Yahoo Group Archive: HoustonScan (2012 — 2013)

Yahoo Group summary: For radio scanner enthusiasts in and around the Houston, Texas area.

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2016. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2012-01-01 through 2013-12-31

Source WARC: houstonscan.UjMHkem.warc.gz

Source item: https://archive.org/details/yahoo-groups-2016-06-17T19-53-03Z-ecb91a

Messages included in this PDF: 4454

Message records with no body available in the source archive: 2

Messages omitted as spam from this PDF: 1389

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

24253. Happy New Year

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 01:25:07 UTC
From: Chris Boone
Topic: 24253 Message: 24253

To all...hope your 2012 is a good one..

Chris
WB5ITT
List Owner-LMR, Coordinator, NFCC, SETXHAM, HoustonHam

24254. Re: [HoustonScan] Happy New Year

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 02:16:35 UTC
From: wa1emt@yahoo.com
Topic: 24254 Message: 24254
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24255. Re: [HoustonScan] PSR-800 EZ Scan Software

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 02:52:23 UTC
From: Kevin Chessher
Topic: 24164 Message: 24255

Still no resolution :-(

On 12/25/2011 12:21 PM, Kevin Chessher wrote:
> Yeah, since the system is flagged Phase II the software won't import
> it. I opened a ticket with GRE.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Matthew Lindstrom <matt.lindstrom@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sun, Dec 25, 2011 12:15:33 CST*
> Subject: *[HoustonScan] PSR-800 EZ Scan Software
>
> Does anyone have experience with the EZ Scan software provided
> with the PSR-800? I'm trying to use it to import the TxWARN P25
> system but it just shows an "X" next to it. If I go through the
> scanner itself I was able to import the system just fine. Here
> is what it is showing:
>
>

24256. In the tradition of radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 03:10:23 UTC
From: WILLIAM D.
Topic: 24256 Message: 24256

.... .- .--. .--. -.-- / -. . .-- / -.-- . .- .-.

24257. RE: [HoustonScan] In the tradition of radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 03:16:38 UTC
From: jhilde_@msn.com
Topic: 24256 Message: 24257

```
... .- -- . / - --- / -.-- --- ..- .-.-.-
To: HoustonScan@yahoogroups.com
From: WA1EMT@...
Date: Sat, 31 Dec 2011 19:10:23 -0800
Subject: [HoustonScan] In the tradition of radio

.... .- .--. .--. -.-- / -. . .-- / -.-- . .- .-.
```

24258. Re: [HoustonScan] In the tradition of radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:00:51 UTC
From: Myles Barkman
Topic: 24256 Message: 24258

You know, you're discriminating against the no-code techs on the group, and that just will not be tolerated.
Starting on January 1, 2012, all correspondence on this group must be made using the modern English Alphabet (letters A-Z), and the Arabic numeral (0-9).
Other symbols may be used for punctuation or emphasis but not as a substitution for the English Alphabet (except to denote expletives).
At times, the Roman numeral system can be allowed in place of Arabic numerals (if you can demonstrate that you know how to do so correctly).

If these rules are not followed, vengeance will be mine, sayeth the moderator.

Oh yeah, how about them Aggies? WHOOP!
----- Original Message -----
From: jhilde_@...
To: houstonscan@...m
Sent: Saturday, December 31, 2011 9:16 PM
Subject: RE: [HoustonScan] In the tradition of radio

... .- -- . / - --- / -.-- --- ..- .-.-.-

To: HoustonScan@yahoogroups.com
From: WA1EMT@...
Date: Sat, 31 Dec 2011 19:10:23 -0800
Subject: [HoustonScan] In the tradition of radio

.... .- .--. .--. -.-- / -. . .-- / -.-- . .- .-.

24259. Re: [HoustonScan] In the tradition of radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:06:49 UTC
From: Kevin Chessher
Topic: 24256 Message: 24259

So MMXII will be the year of FFPS*?

*Fun Fair Positive Scanning

On 12/31/2011 10:00 PM, Myles Barkman wrote:
>
> You know, you're discriminating against the no-code techs on the
> group, and that just will not be tolerated.
> Starting on January 1, 2012, all correspondence on this group must be
> made using the modern English Alphabet (letters A-Z), and the Arabic
> numeral (0-9).
> Other symbols may be used for punctuation or emphasis but not as a
> substitution for the English Alphabet (except to denote expletives).
> At times, the Roman numeral system can be allowed in place of Arabic
> numerals (if you can demonstrate that you know how to do so correctly).
> If these rules are not followed, vengeance will be mine, sayeth the
> moderator.
> Oh yeah, how about them Aggies? WHOOP!
>
> ----- Original Message -----
> *From:* jhilde_@... <mailto:jhilde_@...>
> *To:* houstonscan@yahoogroups.com
> <mailto:houstonscan@yahoogroups.com>
> *Sent:* Saturday, December 31, 2011 9:16 PM
> *Subject:* RE: [HoustonScan] In the tradition of radio
>
> ... .- -- . / - --- / -.-- --- ..- .-.-.-
>
> ---
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> From: WA1EMT@... <mailto:WA1EMT@...>
> Date: Sat, 31 Dec 2011 19:10:23 -0800
> Subject: [HoustonScan] In the tradition of radio
>
> .... .- .--. .--. -.-- / -. . .-- / -.-- . .- .-.
>
>
>

24260. Re: [HoustonScan] In the tradition of radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:09:40 UTC
From: John Mayson
Topic: 24256 Message: 24260

.--. --- --- .-. .-.. .. - - .-.. . -... .- -... -.--

;-)

You can use wolframalpha.com to translate.

On Sat, Dec 31, 2011 at 10:00 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> You know, you're discriminating against the no-code techs on the group,
> and that just will not be tolerated.
> Starting on January 1, 2012, all correspondence on this group must be made
> using the modern English Alphabet (letters A-Z), and the Arabic numeral
> (0-9).
> Other symbols may be used for punctuation or emphasis but not as a
> substitution for the English Alphabet (except to denote expletives).
> At times, the Roman numeral system can be allowed in place of Arabic
> numerals (if you can demonstrate that you know how to do so correctly).
>
> If these rules are not followed, vengeance will be mine, sayeth the
> moderator.
>
> Oh yeah, how about them Aggies? WHOOP!
>
> ----- Original Message -----
> *From:* jhilde_@...
> *To:* houstonscan@yahoogroups.com
> *Sent:* Saturday, December 31, 2011 9:16 PM
> *Subject:* RE: [HoustonScan] In the tradition of radio
>
> ... .- -- . / - --- / -.-- --- ..- .-.-.-
>
> ------------------------------
> To: HoustonScan@yahoogroups.com
> From: WA1EMT@...
> Date: Sat, 31 Dec 2011 19:10:23 -0800
> Subject: [HoustonScan] In the tradition of radio
>
>
> .... .- .--. .--. -.-- / -. . .-- / -.-- . .- .-.
>
>
>
>

>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24261. Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:21:48 UTC
From: Kevin Chessher
Topic: 21586 Message: 24261

Pretty good band opening, several of the hits so far...

Texhoma FD 154.400
Ft Hood TRS Site 04 (380 MHz)
USPS San Antonio 414.725

24262. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:25:20 UTC
From: Kevin Chessher
Topic: 1103 Message: 24262

Currently FM 362 (Waller County), DPS 155.4675 and TG 2273 Tx WARN P25.

24263. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 04:37:41 UTC
From: Kevin Chessher
Topic: 1103 Message: 24263

Ended after DPS shot out a tire and vehicle crashed shortly after.
Originated in Magnolia, speeds reached over 100 mph.

On 12/31/2011 10:25 PM, Kevin Chessher wrote:
>
> Currently FM 362 (Waller County), DPS 155.4675 and TG 2273 Tx WARN P25.
>
>

24264. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 05:15:09 UTC
From: AARON SILLER
Topic: 1103 Message: 24264

And I thought that was against dos policy

Thanks,

Aaron Siller
N5AMS
Houston,Tx
www.n5ams.net
On Dec 31, 2011 10:37 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> Ended after DPS shot out a tire and vehicle crashed shortly after.
> Originated in Magnolia, speeds reached over 100 mph.
>
> On 12/31/2011 10:25 PM, Kevin Chessher wrote:
>
>
>
> Currently FM 362 (Waller County), DPS 155.4675 and TG 2273 Tx WARN P25.
>
>
>

24265. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 05:31:09 UTC
From: Myles Barkman
Topic: 1103 Message: 24265

I didn't think anything was against DPS policy. Who needs a PIT maneuver? Who needs spikes? Bring it on!
----- Original Message -----
From: AARON SILLER
To: HoustonScan@yahoogroups.com
Sent: Saturday, December 31, 2011 11:15 PM
Subject: Re: [HoustonScan] Chase

And I thought that was against dos policy

Thanks,

Aaron Siller
N5AMS
Houston,Tx
www.n5ams.net

On Dec 31, 2011 10:37 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Ended after DPS shot out a tire and vehicle crashed shortly after. Originated in Magnolia, speeds reached over 100 mph.

On 12/31/2011 10:25 PM, Kevin Chessher wrote:

Currently FM 362 (Waller County), DPS 155.4675 and TG 2273 Tx WARN P25.

24271. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 09:00:08 UTC
From: James Singleton
Topic: 1103 Message: 24271

Spikes had failed multiple times already

On Sat, Dec 31, 2011 at 11:15 PM, AARON SILLER <asiller@...> wrote:

> **
>
>
> And I thought that was against dos policy
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston,Tx
> www.n5ams.net
> On Dec 31, 2011 10:37 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>> **
>>
>>
>> Ended after DPS shot out a tire and vehicle crashed shortly after.
>> Originated in Magnolia, speeds reached over 100 mph.
>>
>> On 12/31/2011 10:25 PM, Kevin Chessher wrote:
>>
>>
>>
>> Currently FM 362 (Waller County), DPS 155.4675 and TG 2273 Tx WARN P25.
>>
>>
>>

24276. RR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 21:04:39 UTC
From: Kevin Chessher
Topic: 18652 Message: 24276

Worldwide recognition...

http://forums.radioreference.com/general-scanning-forum/229365-trunking-system-codes.html#post1672212

Thanks Rick!

24279. Re: RR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 23:13:57 UTC
From: Lou
Topic: 18652 Message: 24279

Well I think so. And apparently Eric thinks so. I know that Lindsay has always thought this group was well run and a good source for all things Houston Metro and Scanner related.

So, all in all, yes. 8^)

- Lou

--- In HoustonScan@yahoogroups.com, John Mayson <john@...> wrote:
>
> We're well organized?!? :-O
>
> On Sun, Jan 1, 2012 at 3:04 PM, Kevin Chessher <kchessher@...> wrote:
> > Worldwide recognition...
> >
> > http://forums.radioreference.com/general-scanning-forum/229365-trunking-system-codes.html#post1672212
> >
> > Thanks Rick!
> >
> >

24280. Re: RR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-01 23:15:20 UTC
From: Lou
Topic: 18652 Message: 24280

lol!

- Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> OK, the Wiki has been updated to say rebanding has been completed. Now, we are well organized.

24282. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 07:46:26 UTC
From: Josh W.
Topic: 1103 Message: 24282

On the dispatcher side, yes, they are always multicast. I thought most
DPS dispatch offices were set up that way now?

On 1/1/2012 8:34 PM, Kevin Chessher wrote:
>
> Are 155.5125 and 159.0975 ever patched?
>

24283. WLS-FM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 07:47:15 UTC
From: Chris Boone
Topic: 24283 Message: 24283

Heard on WLS-FM (94.7) Chicago this morning from John Landeckers (Records truly IS his middle name...really!):

"And a shout out to my friend Chris Boone in Groves, Texas listening on a Smart Phone; found a smart use for them!!!...AWESOME!!"

WLS used to be an ABC station..now owned by Cumulus who owns 94.1, 102.5, etc in Beaumont and 103.7/104.1, etc in Houston...and is the second largest broadcaster behind Clear Channel....(another ex employer!)...

Now when the #1 DJ in Top40 history mentions your name AND your home town on the #1 music station in Chicago, you KNOW 2012 is gonna be a good year!!! Wasn't the original Big890 WLS AM but it was the "MusicRadio" WLS callsign...YES!!! Thank you John (his facebook page "John Landecker" also has it posted on his wall!)

www.947wls.com is the web site for their stream.....

What a way to start 2012, huh???!!!

Chris
WB5ITT
SBE Freq Coordinator/Vice Chairman, SBE Chapter 134 BPT/SW La.
444.500 MHz rptr owner/trustee

24288. Jumper west loop and 59.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 21:40:39 UTC
From: speedrcr78
Topic: 24288 Message: 24288

someone jumped from west loop south northbound at southwest freeway and landed on the ramp from 59 southbound to west loop south bound. pretty sure its gonna be a fatality. they are talking about it on hpd Northwest.

24289. Jumper west loop and 59.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 21:41:47 UTC
From: speedrcr78
Topic: 24288 Message: 24289

someone jumped from west loop south northbound at southwest freeway and landed on the ramp from 59 southbound to west loop south bound. pretty sure its gonna be a fatality. they are talking about it on hpd Northwest.

24290. Re: [HoustonScan] Jumper west loop and 59.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 21:42:40 UTC
From: Kevin Chessher
Topic: 24288 Message: 24290

Ouch!

On 1/2/2012 3:40 PM, speedrcr78 wrote:
>
> someone jumped from west loop south northbound at southwest freeway
> and landed on the ramp from 59 southbound to west loop south bound.
> pretty sure its gonna be a fatality. they are talking about it on hpd
> Northwest.
>
>

24291. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 21:43:27 UTC
From: Kevin Chessher
Topic: 1103 Message: 24291

Pierce doesn't.

On 1/2/2012 1:46 AM, Josh W. wrote:
>
> On the dispatcher side, yes, they are always multicast. I thought most
> DPS dispatch offices were set up that way now?
>
> On 1/1/2012 8:34 PM, Kevin Chessher wrote:
>
>> Are 155.5125 and 159.0975 ever patched?
>>
>
>

24293. Re: [HoustonScan] WLS-FM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 22:00:04 UTC
From: Marvin Suggs
Topic: 24283 Message: 24293

Wow, Chris that beats Gordon Baxter anyday!

----- Original Message -----
From: Chris Boone
To: SETXHAM@...
Cc: w5jas@yahoogroups.com ; 'Amateur (Ham) Radio in Houston. TX and surrounding areas' ; HoustonHam@yahoogroups.com ; HOUSTONSCAN@... ; SBE134@yahoogroups.com
Sent: Monday, January 02, 2012 1:47 AM
Subject: [HoustonScan] WLS-FM

Heard on WLS-FM (94.7) Chicago this morning from John Landeckers (Records truly IS his middle name...really!):

"And a shout out to my friend Chris Boone in Groves, Texas listening on a Smart Phone; found a smart use for them!!!...AWESOME!!"

WLS used to be an ABC station..now owned by Cumulus who owns 94.1, 102.5, etc in Beaumont and 103.7/104.1, etc in Houston...and is the second largest broadcaster behind Clear Channel....(another ex employer!)...

Now when the #1 DJ in Top40 history mentions your name AND your home town on the #1 music station in Chicago, you KNOW 2012 is gonna be a good year!!! Wasn't the original Big890 WLS AM but it was the "MusicRadio" WLS callsign...YES!!! Thank you John (his facebook page "John Landecker" also has it posted on his wall!)

www.947wls.com is the web site for their stream.....

What a way to start 2012, huh???!!!

Chris
WB5ITT
SBE Freq Coordinator/Vice Chairman, SBE Chapter 134 BPT/SW La.
444.500 MHz rptr owner/trustee

24295. Re: [HoustonScan] Jumper west loop and 59.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 22:10:47 UTC
From: Dwayne Jones
Topic: 24288 Message: 24295

Looks like they may have jumped from the Northbound Westheimer exit ramp.
At 4:12 pm Monday that ramp is closed

Dwayne

On Mon, Jan 2, 2012 at 3:42 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Ouch!
>
>
> On 1/2/2012 3:40 PM, speedrcr78 wrote:
>
>
>
> someone jumped from west loop south northbound at southwest freeway and
> landed on the ramp from 59 southbound to west loop south bound. pretty sure
> its gonna be a fatality. they are talking about it on hpd Northwest.
>
>
>

24300. Re: [HoustonScan] Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-02 22:35:26 UTC
From: Kevin Chessher
Topic: 1103 Message: 24300

But I don't bend.

On 1/2/2012 4:31 PM, Rusty Caufield wrote:
> "There is no spoon"

24303. Re: [HoustonScan] TXDPS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-03 03:48:40 UTC
From: wa1emt@yahoo.com
Topic: 24303 Message: 24303
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24306. from Galveston EOC

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-03 17:39:39 UTC
From: WILLIAM D.
Topic: 24306 Message: 24306

This is Texas City Emergency Management: "There is a large grass fire on the Bolivar side of Galveston Bay. We are experiencing a strong east wind that is blowing the smoke through the city.

24320. Re: [HoustonScan] Civil Air Patrol oops

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 06:00:57 UTC
From: Yuni T. Runker
Topic: 24318 Message: 24320

In the 90s you could buy a replacement wing for $1500. The leak is probably a bent fuel line. Lift struts seldom break so you can get them for almost free. Lots of labor to transfer cables, fuel tank, flap and flap motor, aileron, and nav light. The second biggest expense would be painting the wing to match.

>

24321. Re: [HoustonScan] Civil Air Patrol oops

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 06:04:54 UTC
From: Yuni T. Runker
Topic: 24318 Message: 24321

Of course, I've completely neglected any engine related expenses (which led to the incident on the first place).

On Jan 4, 2012, at 12:00 AM, "Yuni T. Runker" <unitrunker@...> wrote:

> In the 90s you could buy a replacement wing for $1500. The leak is probably a bent fuel line. Lift struts seldom break so you can get them for almost free. Lots of labor to transfer cables, fuel tank, flap and flap motor, aileron, and nav light. The second biggest expense would be painting the wing to match.

24322. OT - Commodore 64 Turns 30

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 12:17:45 UTC
From: Rusty Caufield
Topic: 24322 Message: 24322

http://www.govtech.com/news/Commodore-64-Turns-30.html?elq=eabcca2f6b3b47439afa65ef0d1ca3f3

24323. Re: [HoustonScan] OT - Commodore 64 Turns 30

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 16:21:55 UTC
From: Brad Dwight
Topic: 24322 Message: 24323

I wish I still had my C64. Since I was born in 78, it was my first computer and the only 'game system' that I have ever owned. When I went to Space Camp in Huntsville, AL in 1990 I was amazed that they were using Commodore 64's to run their shuttle simulators. Ahhh, childhood memories.....

-Brad
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: Rusty Caufield <kd5rxy@...>
Sender: HoustonScan@yahoogroups.com
Date: Wed, 4 Jan 2012 06:17:45
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] OT - Commodore 64 Turns 30

http://www.govtech.com/news/Commodore-64-Turns-30.html?elq=eabcca2f6b3b47439afa65ef0d1ca3f3

24324. Re: [HoustonScan] OT - Commodore 64 Turns 30

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 16:45:28 UTC
From: Yuni T. Runker
Topic: 24322 Message: 24324

The Unofficial Texas Commodore Museum

http://www.zimmers.net/cbmpics/index.html

24325. problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 18:13:24 UTC
From: WILLIAM D.
Topic: 24325 Message: 24325

unless i am wrong..could someone explain to me why on radio reference
under Montgomery county's edacs system there are 2 frequencies that are duplicated?.
lcn #10 is the same as lcn #13 and lcn 11 is the same as lcn 15.
is this a mistake???
why have 2 frequencies the same on a edacs system..

24326. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 18:22:07 UTC
From: AARON SILLER
Topic: 24325 Message: 24326

If they are in the 86x ranged they are fill in's not active lcns

Thanks,

Aaron Siller
N5AMS
Houston,Tx
www.n5ams.net
On Jan 4, 2012 12:13 PM, "WILLIAM D." <WA1EMT@...> wrote:

> **
>
>
> unless i am wrong..could someone explain to me why on radio reference
> under Montgomery county's edacs system there are 2 frequencies that are
> duplicated?.
> lcn #10 is the same as lcn #13 and lcn 11 is the same as lcn 15.
> is this a mistake???
> why have 2 frequencies the same on a edacs system..
>
>
>

24327. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 18:59:25 UTC
From: wa1emt@yahoo.com
Topic: 24327 Message: 24327
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24328. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:01:05 UTC
From: Kevin Chessher
Topic: 24327 Message: 24328

The duplicates aren't being used anymore, you can actually leave out
both entries of them.

On 1/4/2012 12:59 PM, wa1emt@... wrote:
>
> So putting in duplicate freqs would or would not mess up a scanner
>
> ----- Reply message -----
> From: "AARON SILLER" <asiller@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] problem in rr with montgomery edacs
> Date: Wed, Jan 4, 2012 12:22 pm
>
>
>

24330. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:16:42 UTC
From: Rusty Caufield
Topic: 24327 Message: 24330

It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.

On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...> wrote:

> The duplicates aren't being used anymore, you can actually leave out both entries of them.
>
> On 1/4/2012 12:59 PM, wa1emt@... wrote:
>
>>
>> So putting in duplicate freqs would or would not mess up a scanner
>>
>> ----- Reply message -----
>> From: "AARON SILLER" <asiller@...>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] problem in rr with montgomery edacs
>> Date: Wed, Jan 4, 2012 12:22 pm
>>
>>
>
>

24331. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:23:30 UTC
From: WILLIAM D.
Topic: 24327 Message: 24331

1. didnt know it was discussed before..sorry
2. one says take them out and one says leave them in.
which one is it....please..
and thanks guys for helping me out again

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 4, 2012 1:16 PM
Subject: Re: [HoustonScan] problem in rr with montgomery edacs

It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.

On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...> wrote:

>The duplicates aren't being used anymore, you can actually leave out both entries of them.
>
>On 1/4/2012 12:59 PM, wa1emt@... wrote:
>
>>So putting in duplicate freqs would or would not mess up a scanner
>>
>>
>>>----- Reply message -----
>>From: "AARON SILLER" <asiller@...>
>>To: <HoustonScan@yahoogroups.com>
>>Subject: [HoustonScan] problem in rr with montgomery edacs
>>Date: Wed, Jan 4, 2012 12:22 pm
>>
>>
>>

24332. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:27:33 UTC
From: Kevin Chessher
Topic: 24327 Message: 24332

I vote for only needing LCN 1-6 and 8, anything else is unnecessary.

Let's see what others say :-\

On 1/4/2012 1:23 PM, WILLIAM D. wrote:
> 1. didnt know it was discussed before..sorry
> 2. one says take them out and one says leave them in.
> which one is it....please..
> and thanks guys for helping me out again
>
> ---
> *From:* Rusty Caufield <kd5rxy@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Cc:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 4, 2012 1:16 PM
> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>
>
>
> It will mess up a scanner, and need to be in there so it doesn't mess
> up the logical channel list.
>
>
>
> On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> The duplicates aren't being used anymore, you can actually leave out
>> both entries of them.
>>
>> On 1/4/2012 12:59 PM, wa1emt@... <mailto:wa1emt@...> wrote:
>>> So putting in duplicate freqs would or would not mess up a scanner
>>>
>>> ----- Reply message -----
>>> From: "AARON SILLER" <asiller@...> <mailto:asiller@...>
>>> To: <HoustonScan@yahoogroups.com> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: [HoustonScan] problem in rr with montgomery edacs
>>> Date: Wed, Jan 4, 2012 12:22 pm
>>>
>>>
>
>
>
>
>

24333. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:32:10 UTC
From: Rusty Caufield
Topic: 24327 Message: 24333

Only putting in 1-6 and 8 are fine as long as your scanner will let you leave 7 blank. If it doesn't then you'll need to put in 7.

On Jan 4, 2012, at 13:27, Kevin Chessher <kchessher@...> wrote:

> I vote for only needing LCN 1-6 and 8, anything else is unnecessary.
>
> Let's see what others say :-\
>
> On 1/4/2012 1:23 PM, WILLIAM D. wrote:
>
>>
>> 1. didnt know it was discussed before..sorry
>> 2. one says take them out and one says leave them in.
>> which one is it....please..
>> and thanks guys for helping me out again
>>
>> From: Rusty Caufield <kd5rxy@...>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Wednesday, January 4, 2012 1:16 PM
>> Subject: Re: [HoustonScan] problem in rr with montgomery edacs
>>
>>
>>
>> It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.
>>
>>
>>
>> On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> The duplicates aren't being used anymore, you can actually leave out both entries of them.
>>>
>>> On 1/4/2012 12:59 PM, wa1emt@... wrote:
>>>>
>>>> So putting in duplicate freqs would or would not mess up a scanner
>>>>
>>>> ----- Reply message -----
>>>> From: "AARON SILLER" <asiller@...>
>>>> To: <HoustonScan@yahoogroups.com>
>>>> Subject: [HoustonScan] problem in rr with montgomery edacs
>>>> Date: Wed, Jan 4, 2012 12:22 pm

>>>>
>>>>
>>
>>
>>
>>
>
>

24334. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:38:03 UTC
From: WILLIAM D.
Topic: 24327 Message: 24334

so leave the duplicates blank...should i lock them out or just leave them as 000.000

_____
From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@...m>
Sent: Wednesday, January 4, 2012 1:32 PM
Subject: Re: [HoustonScan] problem in rr with montgomery edacs

Only putting in 1-6 and 8 are fine as long as your scanner will let you leave 7 blank. If it doesn't then you'll need to put in 7.

On Jan 4, 2012, at 13:27, Kevin Chessher <kchessher@...> wrote:

>I vote for only needing LCN 1-6 and 8, anything else is unnecessary.
>
>Let's see what others say :-\
>
>On 1/4/2012 1:23 PM, WILLIAM D. wrote:
>
>>1. didnt know it was discussed before..sorry
>>2. one says take them out and one says leave them in.
>>which one is it....please..
>>and thanks guys for helping me out again
>>
>>
>>
>>_____
>> From: Rusty Caufield <kd5rxy@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Wednesday, January 4, 2012 1:16 PM
>>Subject: Re: [HoustonScan] problem in rr with montgomery edacs
>>
>>
>>
>>
>>
>>It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.
>>
>>
>>
>>
>>
>>On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...> wrote:
>>

>>
>>
>>>The duplicates aren't being used anymore, you can actually leave out both entries of them.
>>>
>>>On 1/4/2012 12:59 PM, wa1emt@... wrote:
>>>
>>>>So putting in duplicate freqs would or would not mess up a scanner
>>>>
>>>>
>>>>----- Reply message -----
>>>>From: "AARON SILLER" <asiller@...>
>>>>To: <HoustonScan@yahoogroups.com>
>>>>Subject: [HoustonScan] problem in rr
with montgomery edacs
>>>>Date: Wed, Jan 4, 2012 12:22 pm
>>>>
>>>>
>>>>
>>
>>
>>
>>

24335. RE: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:35:48 UTC
From: hishy@mototaku.net
Topic: 24325 Message: 24335

That's how mine is programmed. Tracks fine when I'm up there.
Only agencies you really need it for anymore are Conroe PD and MCHD EMS enroute. Everything else is on the P25 trunk or VHF-hi.

-------- Original Message --------
Subject: Re: [HoustonScan] problem in rr with montgomery edacs
From: Kevin Chessher <kchessher@...>
Date: Wed, January 04, 2012 12:27 pm
To: HoustonScan@yahoogroups.com

?

I vote for only needing LCN 1-6 and 8, anything else is unnecessary.

Let's see what others say :-\

On 1/4/2012 1:23 PM, WILLIAM D. wrote:
?

1. didnt know it was discussed before..sorry

2. one says take them out and one says leave them in.

which one is it....please..

and thanks guys for helping me out again

From: Rusty Caufield
To: "HoustonScan@yahoogroups.com"
Cc: "HoustonScan@...m"
Sent: Wednesday, January 4, 2012 1:16 PM
Subject: Re: [HoustonScan] problem in rr with montgomery edacs

It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.

On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@comcast.net> wrote:

?

The duplicates aren't being used anymore, you can actually leave out both entries of them.

On 1/4/2012 12:59 PM, wa1emt@... wrote:

?;

So putting in duplicate freqs would or would not mess up a scanner

----- Reply message -----
From: "AARON SILLER"
To:
Subject: [HoustonScan] problem in rr with montgomery edacs
Date: Wed, Jan 4, 2012 12:22 pm

24336. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 19:48:54 UTC
From: Kevin Chessher
Topic: 24327 Message: 24336

Only use 1-6 and 8, the other will never be assigned so 000.0000 is fine.

On 1/4/2012 1:38 PM, WILLIAM D. wrote:
> so leave the duplicates blank...should i lock them out or just leave
> them as 000.000
>
>
> ---
> *From:* Rusty Caufield <kd5rxy@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 4, 2012 1:32 PM
> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>
>
>
> Only putting in 1-6 and 8 are fine as long as your scanner will let
> you leave 7 blank. If it doesn't then you'll need to put in 7.
>
>
>
> On Jan 4, 2012, at 13:27, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I vote for only needing LCN 1-6 and 8, anything else is unnecessary.
>>
>> Let's see what others say :-\
>>
>> On 1/4/2012 1:23 PM, WILLIAM D. wrote:
>>> 1. didnt know it was discussed before..sorry
>>> 2. one says take them out and one says leave them in.
>>> which one is it....please..
>>> and thanks guys for helping me out again
>>>
>>> ---
>>> *From:* Rusty Caufield <kd5rxy@...> <mailto:kd5rxy@...>
>>> *To:* "HoustonScan@yahoogroups.com"
>>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Cc:* "HoustonScan@yahoogroups.com"
>>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Wednesday, January 4, 2012 1:16 PM
>>> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>>>
>>>

>>>
>>> It will mess up a scanner, and need to be in there so it doesn't
>>> mess up the logical channel list.
>>>
>>>
>>>
>>> On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> The duplicates aren't being used anymore, you can actually leave
>>>> out both entries of them.
>>>>
>>>> On 1/4/2012 12:59 PM, wa1emt@... <mailto:wa1emt@...>
>>>> wrote:
>>>>> So putting in duplicate freqs would or would not mess up a scanner
>>>>>
>>>>> ----- Reply message -----
>>>>> From: "AARON SILLER" <asiller@...> <mailto:asiller@...>
>>>>> To: <HoustonScan@yahoogroups.com> <mailto:HoustonScan@yahoogroups.com>
>>>>> Subject: [HoustonScan] problem in rr with montgomery edacs
>>>>> Date: Wed, Jan 4, 2012 12:22 pm
>>>>>
>>>>>
>>>
>>>
>>>
>>>
>
>
>
>
>

24337. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 21:14:21 UTC
From: WILLIAM D.
Topic: 24327 Message: 24337

well...atleast 5 points for catching it....lol....

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 4, 2012 1:48 PM
Subject: Re: [HoustonScan] problem in rr with montgomery edacs

Only use 1-6 and 8, the other will never be assigned so 000.0000 is fine.

On 1/4/2012 1:38 PM, WILLIAM D. wrote:

>so leave the duplicates blank...should i lock them out or just leave them as 000.000
>
>
>
>
>
>_____
>From: Rusty Caufield <kd5rxy@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Wednesday, January 4, 2012 1:32 PM
>Subject: Re: [HoustonScan] problem in rr with montgomery edacs
>
>
>
>
>
>Only putting in 1-6 and 8 are fine as long as your scanner will let you leave 7 blank. If it doesn't then you'll need to put in 7.
>
>
>
>
>
>On Jan 4, 2012, at 13:27, Kevin Chessher <kchessher@...> wrote:
>
>
>
>>I vote for only needing LCN 1-6 and 8, anything else is unnecessary.
>>
>>Let's see what others say :-\
>>
>>On 1/4/2012 1:23 PM, WILLIAM D. wrote:
>>
>>>1. didnt know it was discussed before..sorry

>>>2. one says take them out and one says leave them in.
>>>which one is it....please..
>>>and thanks guys for helping me out again
>>>
>>>
>>>
>>>_____
>>>From: Rusty Caufield <kd5rxy@...>
>>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>>Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>>Sent: Wednesday, January 4, 2012 1:16 PM
>>>Subject: Re: [HoustonScan] problem in rr with montgomery edacs
>>>
>>>
>>>
>>>
>>>
>>>It will mess up a scanner, and need to be in there so it doesn't mess up the logical channel list.
>>>
>>>
>>>
>>>
>>>
>>>On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...> wrote:
>>>
>>>
>>>
>>>>>>The duplicates aren't being used anymore, you can actually leave out both entries of them.
>>>>
>>>>>>On 1/4/2012 12:59 PM, wa1emt@...m wrote:
>>>>
>>>>>>>So putting in duplicate freqs would or would not mess up a scanner
>>>>>
>>>>>
>>>>>>>>----- Reply message -----
>>>>>>>From: "AARON SILLER" <asiller@...>
>>>>>>>To: <HoustonScan@yahoogroups.com>
>>>>>>>Subject: [HoustonScan] problem in rr with montgomery edacs
>>>>>>>Date: Wed, Jan 4, 2012 12:22 pm
>>>>>
>>>>>
>>>>>
>>>
>>>
>>>
>>>
>
>

>
>

24338. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 21:16:11 UTC
From: Kevin Chessher
Topic: 24327 Message: 24338

It was a valid question.

On 1/4/2012 3:14 PM, WILLIAM D. wrote:
> well...atleast 5 points for catching it....lol....
>
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, January 4, 2012 1:48 PM
> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>
>
>
> Only use 1-6 and 8, the other will never be assigned so 000.0000 is fine.
>
> On 1/4/2012 1:38 PM, WILLIAM D. wrote:
>> so leave the duplicates blank...should i lock them out or just leave
>> them as 000.000
>>
>>
>> *From:* Rusty Caufield <kd5rxy@...> <mailto:kd5rxy@...>
>> *To:* "HoustonScan@yahoogroups.com"
>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Wednesday, January 4, 2012 1:32 PM
>> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>>
>>
>>
>> Only putting in 1-6 and 8 are fine as long as your scanner will let
>> you leave 7 blank. If it doesn't then you'll need to put in 7.
>>
>>
>>
>> On Jan 4, 2012, at 13:27, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> I vote for only needing LCN 1-6 and 8, anything else is unnecessary.
>>>
>>> Let's see what others say :-\
>>>
>>> On 1/4/2012 1:23 PM, WILLIAM D. wrote:
>>>> 1. didnt know it was discussed before..sorry
>>>> 2. one says take them out and one says leave them in.
>>>> which one is it....please..
>>>> and thanks guys for helping me out again

>>>>
>>>> *From:* Rusty Caufield <kd5rxy@...> <mailto:kd5rxy@...>
>>>> *To:* "HoustonScan@yahoogroups.com"
>>>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> *Cc:* "HoustonScan@yahoogroups.com"
>>>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> *Sent:* Wednesday, January 4, 2012 1:16 PM
>>>> *Subject:* Re: [HoustonScan] problem in rr with montgomery edacs
>>>>
>>>>
>>>>
>>>> It will mess up a scanner, and need to be in there so it doesn't
>>>> mess up the logical channel list.
>>>>
>>>>
>>>>
>>>> On Jan 4, 2012, at 13:01, Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>> wrote:
>>>>
>>>>> The duplicates aren't being used anymore, you can actually leave
>>>>> out both entries of them.
>>>>>
>>>>> On 1/4/2012 12:59 PM, wa1emt@... <mailto:wa1emt@...>
>>>>> wrote:
>>>>>> So putting in duplicate freqs would or would not mess up a scanner
>>>>>>
>>>>>> ----- Reply message -----
>>>>>> From: "AARON SILLER" <asiller@...> <mailto:asiller@...>
>>>>>> To: <HoustonScan@yahoogroups.com>
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: [HoustonScan] problem in rr with montgomery edacs
>>>>>> Date: Wed, Jan 4, 2012 12:22 pm
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>
>>
>>
>>
>
>
>
>
>

24341. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-04 23:56:20 UTC
From: Theresa
Topic: 24325 Message: 24341

Maybe that's why I hear nothing out of Mo Co....then again, I wouldn't rule out bad programming on my part either.

Sent from my iPod

On Jan 4, 2012, at 12:13 PM, "WILLIAM D." <WA1EMT@...> wrote:

>
>
> unless i am wrong..could someone explain to me why on radio reference under Montgomery county's edacs system there are 2 frequencies that are duplicated?.
> lcn #10 is the same as lcn #13 and lcn 11 is the same as lcn 15.
> is this a mistake???
> why have 2 frequencies the same on a edacs system..
>
>
>
>
>
>
> TODAY(Beta)
> Black box shows politician hit 106 mph
> Mass. Lt. Gov. Timothy Murray says he fell asleep behind the wheel during the incident last year.
> Powered by Yahoo! • Privacy Policy

24342. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-05 01:04:19 UTC
From: wa1emt@yahoo.com
Topic: 24327 Message: 24342
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24343. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-05 02:46:27 UTC
From: Theresa
Topic: 24327 Message: 24343

Sticks in the mud....we'll just have to do it on our own sometime i guess.

Sent from my iPod

On Jan 4, 2012, at 7:04 PM, "wa1emt@..." <WA1EMT@YAHOO.COM> wrote:

>
>
> Hey theresa...seems there are no takers for the meet and greet breakfast...isnt that a shame...
>
> ----- Reply message -----
> From: "Theresa" <klingterra@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] problem in rr with montgomery edacs
> Date: Wed, Jan 4, 2012 5:56 pm
>
>
> Maybe that's why I hear nothing out of Mo Co....then again, I wouldn't rule out bad programming on my part either.
>
> Sent from my iPod
>
> On Jan 4, 2012, at 12:13 PM, "WILLIAM D." <WA1EMT@...> wrote:
>
>> unless i am wrong..could someone explain to me why on radio reference under Montgomery county's edacs system there are 2 frequencies that are duplicated?.
>> lcn #10 is the same as lcn #13 and lcn 11 is the same as lcn 15.
>> is this a mistake???
>> why have 2 frequencies the same on a edacs system..
>>
>
>
>
>
>
>
> TODAY(Beta)
> Rare books set to fetch staggering sum
> A set of three-and-a-half-foot-tall volumes once sold to the wealthy as a "status thing" is now worth millions.
> Powered by Yahoo! • Privacy Policy
> =

24344. Re: [HoustonScan] problem in rr with montgomery edacs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-05 03:22:03 UTC
From: wa1emt@yahoo.com
Topic: 24327 Message: 24344
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24347. crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 03:29:26 UTC
From: Marvin Suggs
Topic: 23096 Message: 24347

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24348. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 03:36:27 UTC
From: RM
Topic: 23096 Message: 24348

Issues with the central sites also, seems like an atmospheric issue.

On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...> wrote:

> Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.
>
> And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.
>
> Thanks,
> Marvin
>

24349. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 03:41:48 UTC
From: Marvin Suggs
Topic: 23096 Message: 24349

it's been going on since the rebanding of the Richmond site. you can hear other agencies bleeding over on the talk groups.

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 05, 2012 9:36 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Issues with the central sites also, seems like an atmospheric issue.

On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...> wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24350. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 03:48:14 UTC
From: RM
Topic: 23096 Message: 24350

So far I can't tell what rebanding has done for this already troubled system, it sure hasn't seemed to help ....

On Jan 5, 2012, at 21:41, "Marvin Suggs" <m_suggs@...> wrote:

> □
>
> it's been going on since the rebanding of the Richmond site. you can hear other agencies bleeding over on the talk groups.
>
>
> ----- Original Message -----
> From: RM
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 05, 2012 9:36 PM
> Subject: Re: [HoustonScan] crosstalk/ feedback
>
>
> Issues with the central sites also, seems like an atmospheric issue.
>
>
>
> On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>> Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.
>>
>> And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.
>>
>> Thanks,
>> Marvin
>
>

24351. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 11:39:58 UTC
From: wa1emt@yahoo.com
Topic: 24351 Message: 24351
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24352. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 12:13:52 UTC
From: Kevin Chessher
Topic: 23096 Message: 24352

It's the ghost of frequencies past.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: RM <m77401@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Jan 5, 2012 21:48:14 CST
Subject: Re: [HoustonScan] crosstalk/ feedback

So far I can't tell what rebanding has done for this already troubled system, it sure hasn't seemed to help ....

On Jan 5, 2012, at 21:41, "Marvin Suggs" <m_suggs@comcast.net> wrote:

> □
>
> it's been going on since the rebanding of the Richmond site. you can hear other agencies bleeding over on the talk groups.
>
>
> ----- Original Message -----
> From: RM
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 05, 2012 9:36 PM
> Subject: Re: [HoustonScan] crosstalk/ feedback
>
>
> Issues with the central sites also, seems like an atmospheric issue.
>
>
>
> On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@comcast.net> wrote:
>
>>
>> Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.
>>
>> And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.
>>
>> Thanks,
>> Marvin

>
>

24353. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 12:54:31 UTC
From: wa1emt@yahoo.com
Topic: 24351 Message: 24353
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24354. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 15:26:57 UTC
From: Marvin Suggs
Topic: 24351 Message: 24354

didn't scotty say that in one of the Star Trek movies? Oh yeah remember when DPS was on 42.9? But then you had skip from Oregon over riding them, so I guess no radio systems is perfect.

----- Original Message -----
From: wa1emt@...
To: HoustonScan@yahoogroups.com
Sent: Friday, January 06, 2012 5:39 AM
Subject: Re: [HoustonScan] crosstalk/ feedback

The more you overtake the plumbing the easier it.is to stop up the drain. Boy..the good old days of vhf/uhf...lol

----- Reply message -----
From: "RM" <m77401@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] crosstalk/ feedback
Date: Thu, Jan 5, 2012 9:48 pm

So far I can't tell what rebanding has done for this already troubled system, it sure hasn't seemed to help ....

On Jan 5, 2012, at 21:41, "Marvin Suggs" <m_suggs@...> wrote:

□

it's been going on since the rebanding of the Richmond site. you can hear other agencies bleeding over on the talk groups.

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 05, 2012 9:36 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Issues with the central sites also, seems like an atmospheric issue.

On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...> wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24355. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 15:28:38 UTC
From: wa1emt@yahoo.com
Topic: 24351 Message: 24355
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24356. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-06 20:30:04 UTC
From: Kevin Chessher
Topic: 23096 Message: 24356

"Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference."

Does it seem to be better today?

On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>
> Whats with all the feedback/crosstalk on the Richmond site? All the
> SO/EMS/FD talk groups have been experiencing terrible interference.
> Seems like it could be a dangerous situation.
> And what's with the problems with the Fort Bend EMS CAD system? Seems
> like almost half the calls are dispatched to the wrong ambulance.
> Sugar Land calls are sent to the Richmond unit and vice versa. It
> takes a minute of two for dispatch to re-send the call to the correct
> unit, surely this is a dangerous situation as well. Even some Houston
> and Pearland calls are being routed to Fort Bend.
> Thanks,
> Marvin
>

24357. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 02:15:14 UTC
From: Kevin Chessher
Topic: 24351 Message: 24357

Sounds like they must have contracted Scotty to look into this.

On 1/6/2012 9:28 AM, wa1emt@... wrote:
>
> ☐ You are correct on the movie...too bad we dont have him working on
> the radio issue...lol
>
> ----- Reply message -----
> From: "Marvin Suggs" <m_suggs@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] crosstalk/ feedback
> Date: Fri, Jan 6, 2012 9:26 am
>
>
> didn't scotty say that in one of the Star Trek movies? Oh yeah
> remember when DPS was on 42.9? But then you had skip from Oregon over
> riding them, so I guess no radio systems is perfect.
>
> ----- Original Message -----
> *From:* wa1emt@... <mailto:wa1emt@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, January 06, 2012 5:39 AM
> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>
> The more you overtake the plumbing the easier it.is to stop up the
> drain. Boy..the good old days of vhf/uhf...lol
>
> ----- Reply message -----
> From: "RM" <m77401@... <mailto:m77401@...>>
> To: "HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>
> Subject: [HoustonScan] crosstalk/ feedback
> Date: Thu, Jan 5, 2012 9:48 pm
>
>
> So far I can't tell what rebanding has done for this already
> troubled system, it sure hasn't seemed to help ....
>
>
>
> On Jan 5, 2012, at 21:41, "Marvin Suggs" <m_suggs@...
> <mailto:m_suggs@...>> wrote:

>
>> □
>>
>> it's been going on since the rebanding of the Richmond site. you
>> can hear other agencies bleeding over on the talk groups.
>>
>> ----- Original Message -----
>> *From:* RM <mailto:m77401@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Thursday, January 05, 2012 9:36 PM
>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>
>> Issues with the central sites also, seems like an atmospheric
>> issue.
>>
>>
>>
>> On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...
>> <mailto:m_suggs@...>> wrote:
>>
>>> Whats with all the feedback/crosstalk on the Richmond site?
>>> All the SO/EMS/FD talk groups have been experiencing
>>> terrible interference. Seems like it could be a dangerous
>>> situation.
>>> And what's with the problems with the Fort Bend EMS CAD
>>> system? Seems like almost half the calls are dispatched to
>>> the wrong ambulance. Sugar Land calls are sent to the
>>> Richmond unit and vice versa. It takes a minute of two for
>>> dispatch to re-send the call to the correct unit, surely
>>> this is a dangerous situation as well. Even some Houston and
>>> Pearland calls are being routed to Fort Bend.
>>> Thanks,
>>> Marvin
>>
>

24358. Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 02:22:20 UTC
From: Mushman
Topic: 24351 Message: 24358

scotty mccreery ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Sounds like they must have contracted Scotty to look into this.
>
> On 1/6/2012 9:28 AM, wa1emt@... wrote:
> >
> > ï»¿ You are correct on the movie...too bad we dont have him working on
> > the radio issue...lol
> >
> > ----- Reply message -----
> > From: "Marvin Suggs" <m_suggs@...>
> > To: <HoustonScan@yahoogroups.com>
> > Subject: [HoustonScan] crosstalk/ feedback
> > Date: Fri, Jan 6, 2012 9:26 am
> >
> >
> > didn't scotty say that in one of the Star Trek movies? Oh yeah
> > remember when DPS was on 42.9? But then you had skip from Oregon over
> > riding them, so I guess no radio systems is perfect.
> >
> > ----- Original Message -----
> > *From:* wa1emt@... <mailto:wa1emt@...>
> > *To:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > *Sent:* Friday, January 06, 2012 5:39 AM
> > *Subject:* Re: [HoustonScan] crosstalk/ feedback
> >
> > The more you overtake the plumbing the easier it.is to stop up the
> > drain. Boy..the good old days of vhf/uhf...lol
> >
> > ----- Reply message -----
> > From: "RM" <m77401@... <mailto:m77401@...>>
> > To: "HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>>
> > Subject: [HoustonScan] crosstalk/ feedback
> > Date: Thu, Jan 5, 2012 9:48 pm
> >
> >
> > So far I can't tell what rebanding has done for this already
> > troubled system, it sure hasn't seemed to help ....
> >
> >

> >
> > On Jan 5, 2012, at 21:41, "Marvin Suggs" <m_suggs@...
> > <mailto:m_suggs@...>> wrote:
> >
> >> ï»¿
> >>
> >> it's been going on since the rebanding of the Richmond site. you
> >> can hear other agencies bleeding over on the talk groups.
> >>
> >> ----- Original Message -----
> >> *From:* RM <mailto:m77401@...>
> >> *To:* HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> *Sent:* Thursday, January 05, 2012 9:36 PM
> >> *Subject:* Re: [HoustonScan] crosstalk/ feedback
> >>
> >> Issues with the central sites also, seems like an atmospheric
> >> issue.
> >>
> >>
> >>
> >> On Jan 5, 2012, at 21:29, "Marvin Suggs" <m_suggs@...
> >> <mailto:m_suggs@...>> wrote:
> >>
> >>> Whats with all the feedback/crosstalk on the Richmond site?
> >>> All the SO/EMS/FD talk groups have been experiencing
> >>> terrible interference. Seems like it could be a dangerous
> >>> situation.
> >>> And what's with the problems with the Fort Bend EMS CAD
> >>> system? Seems like almost half the calls are dispatched to
> >>> the wrong ambulance. Sugar Land calls are sent to the
> >>> Richmond unit and vice versa. It takes a minute of two for
> >>> dispatch to re-send the call to the correct unit, surely
> >>> this is a dangerous situation as well. Even some Houston and
> >>> Pearland calls are being routed to Fort Bend.
> >>> Thanks,
> >>> Marvin
> >>
> > >
> >

24359. TMSF2623

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 04:06:27 UTC
From: Navasota Dude
Topic: 24359 Message: 24359

Hello, is everything ok?
http://www.maricom.pl/houm/btfujexdgbh.php?kotipage=27

Sat, 7 Jan 2012 5:06:27

"The Canucks attacked the Yankee boys and, as they greatly outnumbered us, we were all badly licked and I got a black eye." (c) WALTON wiskarin

24360. Re: [HoustonScan] TMSF2623

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 04:36:47 UTC
From: Rusty Caufield
Topic: 24359 Message: 24360

Hacked! Lol

On Jan 6, 2012, at 22:06, Navasota Dude <navscanmaster@aol.com> wrote:

> Hello, is everything ok?
> http://www.maricom.pl/houm/btfujexdgbh.php?kotipage=27
>
> Sat, 7 Jan 2012 5:06:27
> _____________________
> "The Canucks attacked the Yankee boys and, as they greatly outnumbered
> us, we were all badly licked and I got a black eye." (c) WALTON wiskarin
>
>

24361. Re: [HoustonScan] TMSF2623

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 05:49:27 UTC
From: Josh W.
Topic: 24359 Message: 24361

That's why I gave up free e-mail and bought a domain and hosting. Even
Gmail isn't safe.
My deal through GoDaddy cost me $30 for a year so it's not like it's a
big payout either, and there are even better deals out there.

On 1/6/2012 10:36 PM, Rusty Caufield wrote:
> Hacked! Lol
>
>
>
> On Jan 6, 2012, at 22:06, Navasota Dude <navscanmaster@...
> <mailto:navscanmaster@...>> wrote:
>
>> Hello, is everything ok?
>> http://www.maricom.pl/houm/btfujexdgbh.php?kotipage=27
>>
>> Sat, 7 Jan 2012 5:06:27
>> ----------------------
>> "The Canucks attacked the Yankee boys and, as they greatly outnumbered
>> us, we were all badly licked and I got a black eye." (c) WALTON wiskarin
>>
>

24362. Re: [HoustonScan] TMSF2623

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 10:46:29 UTC
From: Yuni T. Runker
Topic: 24359 Message: 24362

Josh;

How many spam messages do you get in a day?

Before gmail (and later yahoo mail), I would get 200 spam per day. If you host your own email server, you get the chore of managing spam filters, whitelists, blacklists, and the like.

As for Godaddy, some folks have moved away from them because of their support for the proposed SOPA legislation (that's another story).

On Jan 6, 2012, at 11:49 PM, "Josh W." <hishy@...> wrote:

> That's why I gave up free e-mail and bought a domain and hosting. Even Gmail isn't safe.

24363. Re: 383.550 data

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 18:13:41 UTC
From: Mushman
Topic: 22570 Message: 24363

Making more noise now.

--- In HoustonScan@yahoogroups.com, Mark French <markfrench2002@...> wrote:
>
> I heard the 383.55 noise maker about 15 minutes ago loud and clear in Caldwell.
>
>
>
> _____
> From: "wa1emt@..." <WA1EMT@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, September 17, 2011 1:14 PM
> Subject: Re: [HoustonScan] 383.550 data
>
>
> Â
> And we also have thunder at the med cntr
>
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] 383.550 data
> Date: Sat, Sep 17, 2011 1:09 pm
>
>
>
> Yeppers, that's it. My Close Call hit stills makes me wonder. I believe some of the info on this mentions 1kw transmitters though.
>
> Sent from my Verizon Wireless Phone
>
> -----Original message-----
>
> From: Myles Barkman <kg5ai@...>
> >To: houstonscan@yahoogroups.com
> >Sent: Sat, Sep 17, 2011 17:13:52 GMT+00:00
> >Subject: [HoustonScan] 383.550 data
> >
> >
>

24364. Re: TMSF2623

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 19:03:59 UTC
From: kevinmcoxphoto
Topic: 24359 Message: 24364

On the topic of hosting companies, HostGator is a Houston and Austin based company that has an anti-SOPA stance. I've had good service from them.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...> wrote:
>
> Josh;
>
> How many spam messages do you get in a day?
>
> Before gmail (and later yahoo mail), I would get 200 spam per day. If you host your own email server, you get the chore of managing spam filters, whitelists, blacklists, and the like.
>
> As for Godaddy, some folks have moved away from them because of their support for the proposed SOPA legislation (that's another story).
>
> On Jan 6, 2012, at 11:49 PM, "Josh W." <hishy@...> wrote:
>
> > That's why I gave up free e-mail and bought a domain and hosting. Even Gmail isn't safe.
>

24368. Scotty

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 21:27:27 UTC
From: Chris Boone
Topic: 24368 Message: 24368

Star Trek III as Kirk, Scotty, Sulu, Chekov and McCoy steal the original Enterprise.....

Sent via my Samsung Transform Ultra

24370. Re: Scotty

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-07 21:34:23 UTC
From: Mushman
Topic: 24368 Message: 24370

O. Who new that guy worked for Motorola ?

--- In HoustonScan@yahoogroups.com, Chris Boone <cboone@...> wrote:
>
> Star Trek III as Kirk, Scotty, Sulu, Chekov and McCoy steal the original Enterprise.....
>
> Sent via my Samsung Transform Ultra
>

24371. Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:04:53 UTC
From: Kevin Chessher
Topic: 24371 Message: 24371

If you aren't listening to the Reliant TRS and if you are in range of it, it's worth bringing it up.

24372. Re: [HoustonScan] Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:07:18 UTC
From: Rusty Caufield
Topic: 24371 Message: 24372

Yeah whatcha hearing?

On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...> wrote:

> If you aren't listening to the Reliant TRS and if you are in range of
> it, it's worth bringing it up.
>

24373. Re: [HoustonScan] Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:12:10 UTC
From: Kevin Chessher
Topic: 24371 Message: 24373

Lots of fights, numerous "invalid" tickets with the ticket holder very unhappy due to paying $$$$, seats falling apart and all sorts of interesting stuff.

The only thing that's really more than usual is the ticket issue...go figure.

And they don't have a bad TTA causing its own interference ;-)

On 1/7/2012 6:07 PM, Rusty Caufield wrote:
> Yeah whatcha hearing?
>
>
>
> On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> If you aren't listening to the Reliant TRS and if you are in range of
>> it, it's worth bringing it up.
>>
>

24374. Re: [HoustonScan] Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:14:47 UTC
From: John Mayson
Topic: 24371 Message: 24374

I have always found listening to fast food drive-thrus to be the radio equivalent of peopleofwalmart.com. Holy crap, the abuse those people take.

On Sat, Jan 7, 2012 at 6:12 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Lots of fights, numerous "invalid" tickets with the ticket holder very
> unhappy due to paying $$$$, seats falling apart and all sorts of
> interesting stuff.
>
> The only thing that's really more than usual is the ticket issue...go
> figure.
>
> And they don't have a bad TTA causing its own interference ;-)
>
> On 1/7/2012 6:07 PM, Rusty Caufield wrote:
>
>
> Yeah whatcha hearing?
>
>
>
> On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
> If you aren't listening to the Reliant TRS and if you are in range of
> it, it's worth bringing it up.
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24375. Re: [HoustonScan] Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:15:55 UTC
From: Rusty Caufield
Topic: 24371 Message: 24375

Funny!

On Jan 7, 2012, at 18:12, Kevin Chessher <kchessher@...> wrote:

> Lots of fights, numerous "invalid" tickets with the ticket holder very unhappy due to paying $$$$, seats falling apart and all sorts of interesting stuff.
>
> The only thing that's really more than usual is the ticket issue...go figure.
>
> And they don't have a bad TTA causing its own interference ;-)
>
> On 1/7/2012 6:07 PM, Rusty Caufield wrote:
>
>>
>> Yeah whatcha hearing?
>>
>>
>>
>> On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> If you aren't listening to the Reliant TRS and if you are in range of
>>> it, it's worth bringing it up.
>
>

24376. Re: [HoustonScan] Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 00:17:51 UTC
From: Kevin Chessher
Topic: 24371 Message: 24376

And coming up on the 25th is Mexico vs Venezuela soccer which should entertaining also.

On 1/7/2012 6:12 PM, Kevin Chessher wrote:
>
> Lots of fights, numerous "invalid" tickets with the ticket holder very
> unhappy due to paying $$$$, seats falling apart and all sorts of
> interesting stuff.
>
> The only thing that's really more than usual is the ticket issue...go
> figure.
>
> And they don't have a bad TTA causing its own interference ;-)
>
> On 1/7/2012 6:07 PM, Rusty Caufield wrote:
>
>> Yeah whatcha hearing?
>>
>>
>>
>> On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> If you aren't listening to the Reliant TRS and if you are in range of
>>> it, it's worth bringing it up.
>>>
>

24377. Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:14:06 UTC
From: Kevin Chessher
Topic: 24377 Message: 24377

I found the perfect "I want to look like a complete radio dork" antenna for your vehicle...

http://www.rfparts.com/diamond/d220.html

24378. Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:20:39 UTC
From: Mushman
Topic: 24377 Message: 24378

Dude, I need a new aerial. Is it digital ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I found the perfect "I want to look like a complete radio dork" antenna
> for your vehicle...
>
> http://www.rfparts.com/diamond/d220.html
>

24379. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:21:19 UTC
From: Rusty Caufield
Topic: 24377 Message: 24379

Sweet! I'm going to order 2!

On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:

> I found the perfect "I want to look like a complete radio dork" antenna
> for your vehicle...
>
> http://www.rfparts.com/diamond/d220.html
>

24380. Re: [HoustonScan] Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:21:54 UTC
From: Rusty Caufield
Topic: 24377 Message: 24380

Your in luck, it'll do analog and digital!

On Jan 7, 2012, at 19:20, "Mushman" <mush0man@...> wrote:

> Dude, I need a new aerial. Is it digital ?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > I found the perfect "I want to look like a complete radio dork" antenna
> > for your vehicle...
> >
> > http://www.rfparts.com/diamond/d220.html
> >
>
>

24381. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:22:42 UTC
From: Kevin Chessher
Topic: 24377 Message: 24381

And hook them together with a BN....never mind.

On 1/7/2012 7:21 PM, Rusty Caufield wrote:
> Sweet! I'm going to order 2!
>
>
>
>
> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I found the perfect "I want to look like a complete radio dork" antenna
>> for your vehicle...
>>
>> http://www.rfparts.com/diamond/d220.html
>>
>

24382. Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:25:35 UTC
From: Mushman
Topic: 24377 Message: 24382

whut ? ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And hook them together with a BN....never mind.
>
>
> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
> > Sweet! I'm going to order 2!
> >
> >
> >
> >
> > On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...
> > <mailto:kchessher@...>> wrote:
> >
> >> I found the perfect "I want to look like a complete radio dork" antenna
> >> for your vehicle...
> >>
> >> http://www.rfparts.com/diamond/d220.html
> >>
> >
>

24383. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:47:13 UTC
From: Kevin Chessher
Topic: 24377 Message: 24383

I'm sorry, I take this back.

One of my New Year's resolutions was to not be such a smarta$$*...it's
not working

* it's every year actually :-P

On 1/7/2012 7:22 PM, Kevin Chessher wrote:
>
> And hook them together with a BN....never mind.
>
>
> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>
>> Sweet! I'm going to order 2!
>>
>>
>>
>>
>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> I found the perfect "I want to look like a complete radio dork" antenna
>>> for your vehicle...
>>>
>>> http://www.rfparts.com/diamond/d220.html
>>>
>

24384. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 01:58:33 UTC
From: Rusty Caufield
Topic: 24377 Message: 24384

You go boy!

If I do hook them together ill use 75ohm coax from the T to the antenna's to put my impedance between 37 and 50 ohms!

On Jan 7, 2012, at 19:47, Kevin Chessher <kchessher@...> wrote:

> I'm sorry, I take this back.
>
> One of my New Year's resolutions was to not be such a smarta$$*...it's not working
>
>
> * it's every year actually :-P
>
> On 1/7/2012 7:22 PM, Kevin Chessher wrote:
>
>>
>> And hook them together with a BN....never mind.
>>
>>
>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>
>>>
>>> Sweet! I'm going to order 2!
>>>
>>>
>>>
>>>
>>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> I found the perfect "I want to look like a complete radio dork" antenna
>>>> for your vehicle...
>>>>
>>>> http://www.rfparts.com/diamond/d220.html
>
>

24385. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:03:11 UTC
From: Kevin Chessher
Topic: 24377 Message: 24385

```
I know where you can get a TTA cheap to put inline.

Dang it! Smarta$$ again!!!

On 1/7/2012 7:58 PM, Rusty Caufield wrote:
> You go boy!
>
> If I do hook them together ill use 75ohm coax from the T to the
> antenna's to put my impedance between 37 and 50 ohms!
>
>
>
> On Jan 7, 2012, at 19:47, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I'm sorry, I take this back.
>>
>> One of my New Year's resolutions was to not be such a
>> smarta$$*...it's not working
>>
>>
>> * it's every year actually :-P
>>
>> On 1/7/2012 7:22 PM, Kevin Chessher wrote:
>>
>>> And hook them together with a BN....never mind.
>>>
>>>
>>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>>
>>>> Sweet! I'm going to order 2!
>>>>
>>>>
>>>>
>>>>
>>>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>> wrote:
>>>>
>>>>> I found the perfect "I want to look like a complete radio dork"
>>>>> antenna
>>>>> for your vehicle...
>>>>>
>>>>> http://www.rfparts.com/diamond/d220.html
>>>>>
>
```

24386. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:10:15 UTC
From: Rusty Caufield
Topic: 24377 Message: 24386

I don't have room for that big white box!

On Jan 7, 2012, at 20:03, Kevin Chessher <kchessher@...> wrote:

> I know where you can get a TTA cheap to put inline.
>
>
> Dang it! Smarta$$ again!!!
>
> On 1/7/2012 7:58 PM, Rusty Caufield wrote:
>
>>
>> You go boy!
>>
>> If I do hook them together ill use 75ohm coax from the T to the antenna's to put my impedance between 37 and 50 ohms!
>>
>>
>>
>> On Jan 7, 2012, at 19:47, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> I'm sorry, I take this back.
>>>
>>> One of my New Year's resolutions was to not be such a smarta$$*...it's not working
>>>
>>>
>>> * it's every year actually :-P
>>>
>>> On 1/7/2012 7:22 PM, Kevin Chessher wrote:
>>>
>>>>
>>>> And hook them together with a BN....never mind.
>>>>
>>>>
>>>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>>>
>>>>>
>>>>> Sweet! I'm going to order 2!
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
>>>>>

>>>>>>
>>>>>> I found the perfect "I want to look like a complete radio dork" antenna
>>>>>> for your vehicle...
>>>>>>
>>>>>> http://www.rfparts.com/diamond/d220.html
>
>

24387. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:13:37 UTC
From: wa1emt@yahoo.com
Topic: 24387 Message: 24387
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

24388. Demolition

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:14:17 UTC
From: Kevin Chessher
Topic: 24388 Message: 24388

Scheduled for 7:52 am tomorrow...

http://swamplot.com/m-d-anderson-med-center-tower-collapse-will-be-streamed-live-this-weekend/2012-01-06/

Try HPD, UTPD TG's and TMC TG's???

24389. Re: [HoustonScan] Demolition

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:32:14 UTC
From: RM
Topic: 24388 Message: 24389

Yeh, and it's a real shame, beautiful building MDA could of renovated, but just like the Shamrock Hotel they will turn it into a parking lot indefinitely. MDA is about the big bucks, unfortunately not much of ANYTHING else.

On Jan 7, 2012, at 20:14, Kevin Chessher <kchessher@...> wrote:

> Scheduled for 7:52 am tomorrow...
>
> http://swamplot.com/m-d-anderson-med-center-tower-collapse-will-be-streamed-live-this-weekend/2012-01-06/
>
> Try HPD, UTPD TG's and TMC TG's???
>
>

24390. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:33:13 UTC
From: Kevin Chessher
Topic: 24377 Message: 24390

Oh yeah, I apologize to anyone that may actually have one of these.

On 1/7/2012 7:14 PM, Kevin Chessher wrote:
>
> I found the perfect "I want to look like a complete radio dork" antenna
> for your vehicle...
>
> http://www.rfparts.com/diamond/d220.html
>
>

24391. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:42:16 UTC
From: Kevin Chessher
Topic: 24377 Message: 24391

It's probably not white anymore.

On 1/7/2012 8:10 PM, Rusty Caufield wrote:
> I don't have room for that big white box!
>
>
>
>
> On Jan 7, 2012, at 20:03, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I know where you can get a TTA cheap to put inline.
>>
>>
>> Dang it! Smarta$$ again!!!
>>
>> On 1/7/2012 7:58 PM, Rusty Caufield wrote:
>>
>>> You go boy!
>>>
>>> If I do hook them together ill use 75ohm coax from the T to the
>>> antenna's to put my impedance between 37 and 50 ohms!
>>>
>>>
>>>
>>> On Jan 7, 2012, at 19:47, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> I'm sorry, I take this back.
>>>>
>>>> One of my New Year's resolutions was to not be such a
>>>> smarta$$*...it's not working
>>>>
>>>>
>>>> * it's every year actually :-P
>>>>
>>>> On 1/7/2012 7:22 PM, Kevin Chessher wrote:
>>>>
>>>>> And hook them together with a BN....never mind.
>>>>>
>>>>>
>>>>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>>>>
>>>>>> Sweet! I'm going to order 2!
>>>>>>

>>>>>>
>>>>>>
>>>>>>
>>>>>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>> wrote:
>>>>>>
>>>>>>> I found the perfect "I want to look like a complete radio dork"
>>>>>>> antenna
>>>>>>> for your vehicle...
>>>>>>>
>>>>>>> http://www.rfparts.com/diamond/d220.html
>>>>>>>
>

24392. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:50:10 UTC
From: Marvin Suggs
Topic: 24387 Message: 24392

does it come with a Rohn Tower?

----- Original Message -----
From: wa1emt@...
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 8:13 PM
Subject: Re: [HoustonScan] Ultimate antenna

Smartasses

----- Reply message -----
From: "Kevin Chessher" <kchessher@...>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Ultimate antenna
Date: Sat, Jan 7, 2012 7:22 pm

And hook them together with a BN....never mind.

On 1/7/2012 7:21 PM, Rusty Caufield wrote:

Sweet! I'm going to order 2!

On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:

I found the perfect "I want to look like a complete radio dork" antenna
for your vehicle...

http://www.rfparts.com/diamond/d220.html

24393. Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:53:57 UTC
From: Chris Boone
Topic: 24377 Message: 24393

No way I would do that on my SUV or car....now on a pickup it might not be bad...sure beats having multiple antennas....(as a ham, I am putting a KG 2/70, a KG-220 and a NMO150 for 6m, and MAYBE a NMO on 10m, on the new Escape....now if I can find room for the gear!!)

Believe me, it's the ones with the YAGIs on the vehicle that make me shake my head....

Funny how they miss 220 in the xmit side...yet a discone has a 13:1 freq range so if it will cover 2 and UHF, it SHOULD cover 220....

Chris
WB5ITT

Posted by: "Kevin Chessher" kchessher@... kchessher2001
Date: Sat Jan 7, 2012 5:14 pm ((PST))

I found the perfect "I want to look like a complete radio dork" antenna for your vehicle...

http://www.rfparts.com/diamond/d220.html

24394. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 02:57:41 UTC
From: Kevin Chessher
Topic: 23096 Message: 24394

Over 24 hours and not one instance of this. Good work RRC!

On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>
> Whats with all the feedback/crosstalk on the Richmond site? All the
> SO/EMS/FD talk groups have been experiencing terrible interference.
> Seems like it could be a dangerous situation.
> And what's with the problems with the Fort Bend EMS CAD system? Seems
> like almost half the calls are dispatched to the wrong ambulance.
> Sugar Land calls are sent to the Richmond unit and vice versa. It
> takes a minute of two for dispatch to re-send the call to the correct
> unit, surely this is a dangerous situation as well. Even some Houston
> and Pearland calls are being routed to Fort Bend.
> Thanks,
> Marvin
>

24395. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:08:37 UTC
From: Marvin Suggs
Topic: 23096 Message: 24395

did u guys fix something?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 8:57 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Over 24 hours and not one instance of this. Good work RRC!

On 1/5/2012 9:29 PM, Marvin Suggs wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24396. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:12:19 UTC
From: Kevin Chessher
Topic: 23096 Message: 24396

I would imagine Harris County RRC techs did as it has been gone for over 24 hours.

This had actually been happening for a long time. I have a recording of it from March of last year.

On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>
> did u guys fix something?
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Saturday, January 07, 2012 8:57 PM
> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>
> Over 24 hours and not one instance of this. Good work RRC!
>
> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>
>> Whats with all the feedback/crosstalk on the Richmond site? All
>> the SO/EMS/FD talk groups have been experiencing terrible
>> interference. Seems like it could be a dangerous situation.
>> And what's with the problems with the Fort Bend EMS CAD system?
>> Seems like almost half the calls are dispatched to the wrong
>> ambulance. Sugar Land calls are sent to the Richmond unit and
>> vice versa. It takes a minute of two for dispatch to re-send the
>> call to the correct unit, surely this is a dangerous situation as
>> well. Even some Houston and Pearland calls are being routed to
>> Fort Bend.
>> Thanks,
>> Marvin
>
>

24397. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:14:09 UTC
From: Dwayne Jones
Topic: 24387 Message: 24397

This shop is a local DIAMOND dealer.

http://www.riveroakscarstereo.com/

Dwayne

On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> □**
> does it come with a Rohn Tower?
>
>
> ----- Original Message -----
> *From:* wa1emt@...
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, January 07, 2012 8:13 PM
> *Subject:* Re: [HoustonScan] Ultimate antenna
>
>
>
> Smartasses
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Ultimate antenna
> Date: Sat, Jan 7, 2012 7:22 pm
>
>
> And hook them together with a BN....never mind.
>
>
> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>
>
> Sweet! I'm going to order 2!
>
>
>
>
> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@comcast.net> wrote:
>

>
>
> I found the perfect "I want to look like a complete radio dork" antenna
> for your vehicle...
>
> http://www.rfparts.com/diamond/d220.html
>
>
>

24398. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:28:44 UTC
From: Rusty Caufield
Topic: 24387 Message: 24398

Here's a mobile glass mount Tri-Band

http://www.sti-co.com/antenna-products/interoperable-antennas/tri-band-glass-mount

On Jan 7, 2012, at 21:14, Dwayne Jones <dwayneredhonda@...> wrote:

> This shop is a local DIAMOND dealer.
>
>
> http://www.riveroakscarstereo.com/
>
> Dwayne
>
>
>
>
> On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:
>
> □
>
> does it come with a Rohn Tower?
>
> ----- Original Message -----
> From: wa1emt@...
> To: HoustonScan@...m
> Sent: Saturday, January 07, 2012 8:13 PM
> Subject: Re: [HoustonScan] Ultimate antenna
>
>
> Smartasses
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Ultimate antenna
> Date: Sat, Jan 7, 2012 7:22 pm
>
>
> And hook them together with a BN....never mind.
>
>
> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>
>>
>> Sweet! I'm going to order 2!

>>
>>
>>
>>
>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@comcast.net> wrote:
>>
>>>
>>> I found the perfect "I want to look like a complete radio dork" antenna
>>> for your vehicle...
>>>
>>> http://www.rfparts.com/diamond/d220.html
>>>
>
>
>

24399. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:31:27 UTC
From: Rusty Caufield
Topic: 24387 Message: 24399

And a base mount, also there's a multiband coupler at the bottom of the page.

http://www.sti-co.com/antenna-products/interoperable-antennas/interoperable-base

On Jan 7, 2012, at 21:28, Rusty Caufield <kd5rxy@...> wrote:

> Here's a mobile glass mount Tri-Band
>
> http://www.sti-co.com/antenna-products/interoperable-antennas/tri-band-glass-mount
>
>
>
> On Jan 7, 2012, at 21:14, Dwayne Jones <dwayneredhonda@...> wrote:
>
>>
>> This shop is a local DIAMOND dealer.
>>
>>
>> http://www.riveroakscarstereo.com/
>>
>> Dwayne
>>
>>
>>
>>
>> On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:
>>
>> □
>>
>> does it come with a Rohn Tower?
>>
>> ----- Original Message -----
>> From: wa1emt@...
>> To: HoustonScan@yahoogroups.com
>> Sent: Saturday, January 07, 2012 8:13 PM
>> Subject: Re: [HoustonScan] Ultimate antenna
>>
>>
>>
>> Smartasses
>>
>> ----- Reply message -----
>> From: "Kevin Chessher" <kchessher@...>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] Ultimate antenna
>> Date: Sat, Jan 7, 2012 7:22 pm

>>
>>
>> And hook them together with a BN....never mind.
>>
>>
>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>>
>>>
>>> Sweet! I'm going to order 2!
>>>
>>>
>>>
>>>
>>> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@comcast.net> wrote:
>>>
>>>>
>>>> I found the perfect "I want to look like a complete radio dork" antenna
>>>> for your vehicle...
>>>>
>>>> http://www.rfparts.com/diamond/d220.html
>>>>
>>
>>
>
>

24400. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:32:42 UTC
From: Kevin Chessher
Topic: 24387 Message: 24400

150w power rating? With the right radio it act as a defroster also.

On 1/7/2012 9:28 PM, Rusty Caufield wrote:
> Here's a mobile glass mount Tri-Band
>
> http://www.sti-co.com/antenna-products/interoperable-antennas/tri-band-glass-mount
>
>
>
> On Jan 7, 2012, at 21:14, Dwayne Jones <dwayneredhonda@...
> <mailto:dwayneredhonda@...>> wrote:
>
>> This shop is a local DIAMOND dealer.
>>
>>
>> http://www.riveroakscarstereo.com/
>>
>> Dwayne
>>
>>
>>
>> On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...
>> <mailto:m_suggs@...>> wrote:
>>
>> □
>>
>> does it come with a Rohn Tower?
>>
>> ----- Original Message -----
>> *From:* wa1emt@... <mailto:wa1emt@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Saturday, January 07, 2012 8:13 PM
>> *Subject:* Re: [HoustonScan] Ultimate antenna
>>
>> Smartasses
>>
>> ----- Reply message -----
>> From: "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>>
>> To: <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>
>> Subject: [HoustonScan] Ultimate antenna
>> Date: Sat, Jan 7, 2012 7:22 pm

>>
>>
>> And hook them together with a BN....never mind.
>>
>>
>> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>> Sweet! I'm going to order 2!
>>>
>>>
>>>
>>>
>>> On Jan 7, 2012, at 19:14, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> I found the perfect "I want to look like a complete radio
>>>> dork" antenna
>>>> for your vehicle...
>>>>
>>>> http://www.rfparts.com/diamond/d220.html
>>>>
>>
>

24401. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:50:52 UTC
From: Marvin Suggs
Topic: 23096 Message: 24401

awesome! i feel alot safer now!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 9:12 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

I would imagine Harris County RRC techs did as it has been gone for over 24 hours.

This had actually been happening for a long time. I have a recording of it from March of last year.

On 1/7/2012 9:08 PM, Marvin Suggs wrote:

did u guys fix something?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@...m
Sent: Saturday, January 07, 2012 8:57 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Over 24 hours and not one instance of this. Good work RRC!

On 1/5/2012 9:29 PM, Marvin Suggs wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24402. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 03:56:35 UTC
From: Kevin Chessher
Topic: 23096 Message: 24402

Do you regularly feel yourself?

On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>
> awesome! i feel alot safer now!
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Saturday, January 07, 2012 9:12 PM
> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>
> I would imagine Harris County RRC techs did as it has been gone
> for over 24 hours.
>
> This had actually been happening for a long time. I have a
> recording of it from March of last year.
>
> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>
>> did u guys fix something?
>>
>> ----- Original Message -----
>> *From:* Kevin Chessher <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Saturday, January 07, 2012 8:57 PM
>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>
>> Over 24 hours and not one instance of this. Good work RRC!
>>
>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>
>>> Whats with all the feedback/crosstalk on the Richmond site?
>>> All the SO/EMS/FD talk groups have been experiencing
>>> terrible interference. Seems like it could be a dangerous
>>> situation.
>>> And what's with the problems with the Fort Bend EMS CAD
>>> system? Seems like almost half the calls are dispatched to
>>> the wrong ambulance. Sugar Land calls are sent to the
>>> Richmond unit and vice versa. It takes a minute of two for
>>> dispatch to re-send the call to the correct unit, surely
>>> this is a dangerous situation as well. Even some Houston and
>>> Pearland calls are being routed to Fort Bend.

>>> Thanks,
>>> Marvin
>>
>

24403. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 04:04:37 UTC
From: Rusty Caufield
Topic: 23096 Message: 24403

Engage your filter! Lol

On Jan 7, 2012, at 21:56, Kevin Chessher <kchessher@...> wrote:

> Do you regularly feel yourself?
>
> On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>
>>
>> awesome! i feel alot safer now!
>>
>>
>>
>> ----- Original Message -----
>> From: Kevin Chessher
>> To: HoustonScan@yahoogroups.com
>> Sent: Saturday, January 07, 2012 9:12 PM
>> Subject: Re: [HoustonScan] crosstalk/ feedback
>>
>>
>> I would imagine Harris County RRC techs did as it has been gone for over 24 hours.
>>
>> This had actually been happening for a long time. I have a recording of it from March of last year.
>>
>> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>>
>>>
>>> did u guys fix something?
>>>
>>>
>>> ----- Original Message -----
>>> From: Kevin Chessher
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Saturday, January 07, 2012 8:57 PM
>>> Subject: Re: [HoustonScan] crosstalk/ feedback
>>>
>>>
>>> Over 24 hours and not one instance of this. Good work RRC!
>>>
>>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>>
>>>>
>>>> Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous

situation.
>>>>
>>>> And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.
>>>>
>>>> Thanks,
>>>> Marvin
>
>

24404. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 04:05:37 UTC
From: Kevin Chessher
Topic: 23096 Message: 24404

I'm sorry, again.

On 1/7/2012 10:04 PM, Rusty Caufield wrote:
> Engage your filter! Lol
>
>
>
> On Jan 7, 2012, at 21:56, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Do you regularly feel yourself?
>>
>> On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>>
>>> awesome! i feel alot safer now!
>>>
>>> ----- Original Message -----
>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Saturday, January 07, 2012 9:12 PM
>>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>>
>>> I would imagine Harris County RRC techs did as it has been gone
>>> for over 24 hours.
>>>
>>> This had actually been happening for a long time. I have a
>>> recording of it from March of last year.
>>>
>>> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>>>
>>>> did u guys fix something?
>>>>
>>>> ----- Original Message -----
>>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>>> *To:* HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> *Sent:* Saturday, January 07, 2012 8:57 PM
>>>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>>>
>>>> Over 24 hours and not one instance of this. Good work RRC!
>>>>
>>>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>>>
>>>>> Whats with all the feedback/crosstalk on the Richmond

>>>>> site? All the SO/EMS/FD talk groups have been experiencing
>>>>> terrible interference. Seems like it could be a dangerous
>>>>> situation.
>>>>> And what's with the problems with the Fort Bend EMS CAD
>>>>> system? Seems like almost half the calls are dispatched to
>>>>> the wrong ambulance. Sugar Land calls are sent to the
>>>>> Richmond unit and vice versa. It takes a minute of two for
>>>>> dispatch to re-send the call to the correct unit, surely
>>>>> this is a dangerous situation as well. Even some Houston
>>>>> and Pearland calls are being routed to Fort Bend.
>>>>> Thanks,
>>>>> Marvin
>>>>
>

24405. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 04:20:38 UTC
From: Rusty Caufield
Topic: 23096 Message: 24405

I'm sure you are.

On Jan 7, 2012, at 22:05, Kevin Chessher <kchessher@comcast.net> wrote:

> I'm sorry, again.
>
> On 1/7/2012 10:04 PM, Rusty Caufield wrote:
>
>>
>> Engage your filter! Lol
>>
>>
>>
>> On Jan 7, 2012, at 21:56, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Do you regularly feel yourself?
>>>
>>> On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>>>
>>>>
>>>> awesome! i feel alot safer now!
>>>>
>>>>
>>>>
>>>> ----- Original Message -----
>>>> From: Kevin Chessher
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Saturday, January 07, 2012 9:12 PM
>>>> Subject: Re: [HoustonScan] crosstalk/ feedback
>>>>
>>>>
>>>> I would imagine Harris County RRC techs did as it has been gone for over 24 hours.
>>>>
>>>> This had actually been happening for a long time. I have a recording of it from March of last year.
>>>>
>>>> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>>>>
>>>>>
>>>>> did u guys fix something?
>>>>>
>>>>>
>>>>> ----- Original Message -----
>>>>> From: Kevin Chessher

>>>>> To: HoustonScan@yahoogroups.com
>>>>> Sent: Saturday, January 07, 2012 8:57 PM
>>>>> Subject: Re: [HoustonScan] crosstalk/ feedback
>>>>>
>>>>>
>>>>> Over 24 hours and not one instance of this. Good work RRC!
>>>>>
>>>>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>>>>
>>>>>>
>>>>>> Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.
>>>>>>
>>>>>> And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.
>>>>>>
>>>>>> Thanks,
>>>>>> Marvin
>
>

24406. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 04:21:02 UTC
From: Kevin Chessher
Topic: 23096 Message: 24406

Ouch!

On 1/7/2012 10:20 PM, Rusty Caufield wrote:
> I'm sure you are.
>
>
>
> On Jan 7, 2012, at 22:05, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I'm sorry, again.
>>
>> On 1/7/2012 10:04 PM, Rusty Caufield wrote:
>>
>>> Engage your filter! Lol
>>>
>>>
>>>
>>> On Jan 7, 2012, at 21:56, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> Do you regularly feel yourself?
>>>>
>>>> On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>>>>
>>>>> awesome! i feel alot safer now!
>>>>>
>>>>> ----- Original Message -----
>>>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Sent:* Saturday, January 07, 2012 9:12 PM
>>>>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>>>>
>>>>> I would imagine Harris County RRC techs did as it has been
>>>>> gone for over 24 hours.
>>>>>
>>>>> This had actually been happening for a long time. I have a
>>>>> recording of it from March of last year.
>>>>>
>>>>> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>>>>>
>>>>>> did u guys fix something?
>>>>>>
>>>>>> ----- Original Message -----

>>>>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Sent:* Saturday, January 07, 2012 8:57 PM
>>>>>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>>>>>
>>>>>> Over 24 hours and not one instance of this. Good work RRC!
>>>>>>
>>>>>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>>>>>
>>>>>>> Whats with all the feedback/crosstalk on the Richmond
>>>>>>> site? All the SO/EMS/FD talk groups have been
>>>>>>> experiencing terrible interference. Seems like it could
>>>>>>> be a dangerous situation.
>>>>>>> And what's with the problems with the Fort Bend EMS CAD
>>>>>>> system? Seems like almost half the calls are dispatched
>>>>>>> to the wrong ambulance. Sugar Land calls are sent to the
>>>>>>> Richmond unit and vice versa. It takes a minute of two
>>>>>>> for dispatch to re-send the call to the correct unit,
>>>>>>> surely this is a dangerous situation as well. Even some
>>>>>>> Houston and Pearland calls are being routed to Fort Bend.
>>>>>>> Thanks,
>>>>>>> Marvin
>>>>>>
>

24408. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 05:49:44 UTC
From: Myles Barkman
Topic: 24377 Message: 24408

Geez, shameless plug...
----- Original Message -----
From: Dwayne Jones
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 9:14 PM
Subject: Re: [HoustonScan] Ultimate antenna

This shop is a local DIAMOND dealer.

http://www.riveroakscarstereo.com/

Dwayne

On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:

□

does it come with a Rohn Tower?

----- Original Message -----
From: wa1emt@...
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 8:13 PM
Subject: Re: [HoustonScan] Ultimate antenna

Smartasses

----- Reply message -----
From: "Kevin Chessher" <kchessher@...t>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Ultimate antenna
Date: Sat, Jan 7, 2012 7:22 pm

And hook them together with a BN....never mind.

On 1/7/2012 7:21 PM, Rusty Caufield wrote:

Sweet! I'm going to order 2!

On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:

I found the perfect "I want to look like a complete radio dork" antenna
for your vehicle...

http://www.rfparts.com/diamond/d220.html

24410. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 05:52:51 UTC
From: Theresa
Topic: 24377 Message: 24410

I noticed that too, but I wasn't going to say anything. LOL

Theresa Williams
KE5MUX

_____
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 7, 2012 11:49 PM
Subject: Re: [HoustonScan] Ultimate antenna

□

Geez, shameless plug...
----- Original Message -----
>From: Dwayne Jones
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, January 07, 2012 9:14 PM
>Subject: Re: [HoustonScan] Ultimate antenna
>
>This shop is a local DIAMOND dealer.
>
>
>http://www.riveroakscarstereo.com/
>
>Dwayne
>
>
>
>
>On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...t> wrote:
>
>
>>
>>□
>>does it come with a Rohn Tower?
>>
>>-----Original Message -----
>>>From: wa1emt@...
>>>To: HoustonScan@yahoogroups.com
>>>Sent: Saturday, January 07, 2012 8:13 PM
>>>Subject: Re: [HoustonScan] Ultimate antenna
>>>
>>>
>>>Smartasses

>>>
>>>
>>>----- Reply message -----
>>>From: "Kevin Chessher" <kchessher@comcast.net>
>>>To: <HoustonScan@yahoogroups.com>
>>>Subject:
[HoustonScan] Ultimate antenna
>>>Date: Sat, Jan 7, 2012 7:22
pm
>>>
>>>
>>>And hook them together with a BN....never
mind.
>>>
>>>
>>>On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>>>
>>>>Sweet! I'm going to order 2!
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>
>>>>
>>>>>I found the perfect "I want to look like a complete radio dork" antenna
>>>>>for your vehicle...
>>>>>
>>>>>http://www.rfparts.com/diamond/d220.html
>>>>>
>

24411. Re: [HoustonScan] Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 12:38:54 UTC
From: wa1emt@yahoo.com
Topic: 24387 Message: 24411
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24418. MDA Implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 14:51:37 UTC
From: Chris Boone
Topic: 24418 Message: 24418

The implosion has now been delayed until at least 9:30 am due to fog.

24420. HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 15:33:30 UTC
From: Marvin Suggs
Topic: 24414 Message: 24420

What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?

Thanks,
Marvin

24421. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 15:36:08 UTC
From: gjhamilton@earthlink.net
Topic: 24414 Message: 24421

Dispatch 4

Connected by DROID on Verizon Wireless

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jan 8, 2012 15:33:30 GMT+00:00
Subject: [HoustonScan] HCSO Question

What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?

Thanks,
Marvin

24423. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 15:56:03 UTC
From: Kevin Chessher
Topic: 24414 Message: 24423

And if you speed over the Westpark hump you could ask the deputy that stops you.

On 1/8/2012 9:36 AM, gjhamilton@... wrote:
> Dispatch 4
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Marvin Suggs <m_suggs@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sun, Jan 8, 2012 15:33:30 GMT+00:00*
> Subject: *[HoustonScan] HCSO Question
>
> What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?
> Thanks,
> Marvin
>
>

24424. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 16:01:03 UTC
From: Theresa
Topic: 24414 Message: 24424

I know that's district/dispatch 4 north of I-10, I'm not sure if it's still 4 on the south side of 10 or not (I didn't get that far back in my key map with labels).

I believe that's tg 9008.

Theresa Williams
KE5MUX

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 8, 2012 9:33 AM
Subject: [HoustonScan] HCSO Question

What HCSO Dist/TG covers Hwy 6 from the county line
to Westheimer?

Thanks,
Marvin

24425. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 16:13:47 UTC
From: Kevin Chessher
Topic: 24414 Message: 24425

Here is a district map...

https://webservices.hcso.hctx.net/TestApplication/images/Districts.jpg

On 1/8/2012 9:56 AM, Kevin Chessher wrote:
>
> And if you speed over the Westpark hump you could ask the deputy that
> stops you.
>
> On 1/8/2012 9:36 AM, gjhamilton@... wrote:
>
>> Dispatch 4
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Marvin Suggs <m_suggs@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Sun, Jan 8, 2012 15:33:30 GMT+00:00*
>> Subject: *[HoustonScan] HCSO Question
>>
>> What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?
>> Thanks,
>> Marvin
>>
>

24426. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 16:25:22 UTC
From: Marvin Suggs
Topic: 24414 Message: 24426

thanks everybody!

----- Original Message -----
From: gjhamilton@earthlink.net
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 08, 2012 9:36 AM
Subject: Re: [HoustonScan] HCSO Question

Dispatch 4

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jan 8, 2012 15:33:30 GMT+00:00
Subject: [HoustonScan] HCSO Question

What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?

Thanks,
Marvin

24427. Re: [HoustonScan] HCSO Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 16:43:36 UTC
From: gjhamilton@earthlink.net
Topic: 24414 Message: 24427

They also use southwest-a alot too.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jan 8, 2012 16:25:22 GMT+00:00
Subject: Re: [HoustonScan] HCSO Question

thanks everybody!

----- Original Message -----
From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 08, 2012 9:36 AM
Subject: Re: [HoustonScan] HCSO Question

Dispatch 4

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jan 8, 2012 15:33:30 GMT+00:00
Subject: [HoustonScan] HCSO Question

What HCSO Dist/TG covers Hwy 6 from the county line to Westheimer?

Thanks,
Marvin

24430. Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 16:56:07 UTC
From: James
Topic: 24377 Message: 24430

I hate to say it but I have one of these on my pickup. It actually does not look too bad as I have it right behind the cab. It works very well and has a low standing wave on all the ham bands it covers. Covers the rebanded frequencies very well :-).
73,
-james
W5AOO

--- In HoustonScan@yahoogroups.com, Theresa <klingterra@...> wrote:
>
> I noticed that too, but I wasn't going to say anything.Â LOL
>
> Â
> Theresa Williams
> KE5MUX
>
>
> _____
> From: Myles Barkman <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, January 7, 2012 11:49 PM
> Subject: Re: [HoustonScan] Ultimate antenna
>
>
> ï»¿
>
>
>
> Geez, shameless plug...
> ----- Original Message -----
> >From: Dwayne Jones
> >To: HoustonScan@yahoogroups.com
> >Sent: Saturday, January 07, 2012 9:14 PM
> >Subject: Re: [HoustonScan] Ultimate antenna
> >
> >This shop is a local DIAMOND dealer.
> >
> >
> >http://www.riveroakscarstereo.com/
> >
> >Dwayne
> >
> >
> >
> >
> >On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:

> >
> >
> >>Â
> >>ï»¿
> >>does it come with a Rohn Tower?
> >>Â
> >>----- Original Message -----
> >>>From: wa1emt@...
> >>>To: HoustonScan@yahoogroups.com
> >>>Sent: Saturday, January 07, 2012 8:13 PM
> >>>Subject: Re: [HoustonScan] Ultimate antenna
> >>>
> >>>Â
> >>>Smartasses
> >>>
> >>>
> >>>----- Reply message -----
> >>>From: "Kevin Chessher" <kchessher@...>
> >>>To: <HoustonScan@yahoogroups.com>
> >>>Subject:
> [HoustonScan] Ultimate antenna
> >>>Date: Sat, Jan 7, 2012 7:22
> pm
> >>>
> >>>
> >>>And hook them together with a BN....never
> mind.
> >>>
> >>>
> >>>On 1/7/2012 7:21 PM, Rusty Caufield wrote:
> >>>Â
> >>>>Sweet! I'm going to order 2!
> >>>>
> >>>>
> >>>>
> >>>>
> >>>>
> >>>>
> >>>>On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
> >>>>
> >>>>
> >>>>Â
> >>>>>I found the perfect "I want to look like a complete radio dork" antenna
> >>>>>for your vehicle...
> >>>>>
> >>>>>http://www.rfparts.com/diamond/d220.html
> >>>>>
> >
>

24433. PSR-500,PRO-197, PRO-106 Problem after rebanding

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 17:16:39 UTC
From: James Luhn
Topic: 24433 Message: 24433
Attachments: 1 described; binary payloads are missing from this source WARC

I have noticed a problem with my PSR-500, PRO-197, and PRO-106 after I updated the firmware and tables for the rebanded frequencies. Perhaps someone can solve my problem. Occasionally (actually rarely) the activity indicator light will be illuminate and the scanner stops scanning but I do not receive any of the audio of the transmission. I have a PRO-164 that I updated and it works fine receiving the missed audio transmission on the PSR-500, PRO-197, and PRO-106. This problem occurs maybe once per 50 transmissions. I have lowered the endtone threshold to 80 with no effects noticed. I have observed that this problem seems to occur more often when a transmission ends and another on the same talk group responds. Since the activity light stays on perhaps the talk group is decoded but the scanner gets confused on what frequency to go to. I have double and triple checked my table entries that I got from Radio Reference. This is the table I have entered.

Any suggestions?
Thanks,
-james
W5AOO

24436. Re: [HoustonScan] Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 17:44:11 UTC
From: Rusty Caufield
Topic: 24377 Message: 24436

Cool, can you take a picture of it?

On Jan 8, 2012, at 10:56, "James" <luhn@...> wrote:

> I hate to say it but I have one of these on my pickup. It actually does not look too bad as I have it right behind the cab. It works very well and has a low standing wave on all the ham bands it covers. Covers the rebanded frequencies very well :-).
> 73,
> -james
> W5AOO
>
> --- In HoustonScan@yahoogroups.com, Theresa <klingterra@...> wrote:
> >
> > I noticed that too, but I wasn't going to say anything.Â LOL
> >
> > Â
> > Theresa Williams
> > KE5MUX
> >
> >
> > _____
> > From: Myles Barkman <kg5ai@...>
> > To: HoustonScan@yahoogroups.com
> > Sent: Saturday, January 7, 2012 11:49 PM
> > Subject: Re: [HoustonScan] Ultimate antenna
> >
> >
> > ï»¿
> >
> >
> >
> > Geez, shameless plug...
> > ----- Original Message -----
> > >From: Dwayne Jones
> > >To: HoustonScan@yahoogroups.com
> > >Sent: Saturday, January 07, 2012 9:14 PM
> > >Subject: Re: [HoustonScan] Ultimate antenna
> > >
> > >This shop is a local DIAMOND dealer.
> > >
> > >
> > >http://www.riveroakscarstereo.com/
> > >
> > >Dwayne
> > >

> > >
> > >
> > >
> > >On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:
> > >
> > >
> > >>Â
> > >>ï»¿
> > >>does it come with a Rohn Tower?
> > >>Â
> > >>----- Original Message -----
> > >>>From: wa1emt@...
> > >>>To: HoustonScan@yahoogroups.com
> > >>>Sent: Saturday, January 07, 2012 8:13 PM
> > >>>Subject: Re: [HoustonScan] Ultimate antenna
> > >>>
> > >>>Â
> > >>>Smartasses
> > >>>
> > >>>
> > >>>----- Reply message -----
> > >>>From: "Kevin Chessher" <kchessher@...>
> > >>>To: <HoustonScan@yahoogroups.com>
> > >>>Subject:
> > > [HoustonScan] Ultimate antenna
> > >>>Date: Sat, Jan 7, 2012 7:22
> > > pm
> > >>>
> > >>>
> > >>>And hook them together with a BN....never
> > > mind.
> > >>>
> > >>>
> > >>>On 1/7/2012 7:21 PM, Rusty Caufield wrote:
> > >>>Â
> > >>>>Sweet! I'm going to order 2!
> > >>>>
> > >>>>
> > >>>>
> > >>>>
> > >>>>
> > >>>>
> > >>>>On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
> > >>>>
> > >>>>
> > >>>>Â
> > >>>>>I found the perfect "I want to look like a complete radio dork" antenna
> > >>>>>for your vehicle...
> > >>>>>
> > >>>>>http://www.rfparts.com/diamond/d220.html

> > >>>>>
> > >
> >
>
>

24437. Re: Ultimate antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 17:57:41 UTC
From: Mushman
Topic: 24377 Message: 24437

Check out that test gear. They use Windows 2000 PRO ! ! !

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Geez, shameless plug...
> ----- Original Message -----
> From: Dwayne Jones
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, January 07, 2012 9:14 PM
> Subject: Re: [HoustonScan] Ultimate antenna
>
>
>
>
> This shop is a local DIAMOND dealer.
>
>
> http://www.riveroakscarstereo.com/
>
> Dwayne
>
>
>
>
> On Sat, Jan 7, 2012 at 8:50 PM, Marvin Suggs <m_suggs@...> wrote:
>
>
> ï»¿
>
> does it come with a Rohn Tower?
>
> ----- Original Message -----
> From: wa1emt@...
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, January 07, 2012 8:13 PM
> Subject: Re: [HoustonScan] Ultimate antenna
>
>
>
>
> Smartasses
>
>
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>

> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Ultimate antenna
> Date: Sat, Jan 7, 2012 7:22 pm
>
>
>
> And hook them together with a BN....never mind.
>
>
> On 1/7/2012 7:21 PM, Rusty Caufield wrote:
>
> Sweet! I'm going to order 2!
>
>
>
>
>
>
>
> On Jan 7, 2012, at 19:14, Kevin Chessher <kchessher@...> wrote:
>
>
>
> I found the perfect "I want to look like a complete radio dork" antenna
> for your vehicle...
>
> http://www.rfparts.com/diamond/d220.html
>

24439. 462.725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 21:43:59 UTC
From: Kevin Chessher
Topic: 24439 Message: 24439

Anyone else hearing the camera operators on 462.725 pl 196.6? Just wondering how local to me they are.

24440. Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 21:46:53 UTC
From: Kevin Chessher
Topic: 21816 Message: 24440

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook

24443. Re: [HoustonScan] 462.725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-08 23:13:11 UTC
From: Kevin Chessher
Topic: 24439 Message: 24443

Whatever they were doing camera work for must be over.

On 1/8/2012 3:43 PM, Kevin Chessher wrote:
>
> Anyone else hearing the camera operators on 462.725 pl 196.6? Just
> wondering how local to me they are.
>
>

24447. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 01:10:46 UTC
From: wa1emt@yahoo.com
Topic: 24447 Message: 24447
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24452. Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 15:10:36 UTC
From: Kevin Chessher
Topic: 21816 Message: 24452

The rain, wind and hail are awful at my house!

24453. Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:05:51 UTC
From: MylesB
Topic: 21816 Message: 24453

Looks like it will miss my house to the north. We had LOTS of rain here at work and I hear a steay stream of water rescues on HFD.
Weather service has been saying for the last couple of days that it would be heavy rain. Yet hundreds are caught with their waders down.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> The rain, wind and hail are awful at my house!
>

24454. Re: [HoustonScan] Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:09:52 UTC
From: Kevin Chessher
Topic: 21816 Message: 24454

I'm trapped at my house due to flooding. The hail was awful, have heard numerous reports of roof damage in the area due to the wind (possible tornado?).

On 1/9/2012 10:05 AM, MylesB wrote:
>
> Looks like it will miss my house to the north. We had LOTS of rain
> here at work and I hear a steay stream of water rescues on HFD.
> Weather service has been saying for the last couple of days that it
> would be heavy rain. Yet hundreds are caught with their waders down.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > The rain, wind and hail are awful at my house!
> >
>
>

24455. Re: [HoustonScan] Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:22:21 UTC
From: Theresa
Topic: 21816 Message: 24455

There has been a confirmed tornado touchdown in the Fort Bend/Sugarland area according to kprc.

Sent from my iPod

On Jan 9, 2012, at 10:09 AM, Kevin Chessher <kchessher@...> wrote:

>
>
> I'm trapped at my house due to flooding. The hail was awful, have heard numerous reports of roof damage in the area due to the wind (possible tornado?).
>
> On 1/9/2012 10:05 AM, MylesB wrote:
>>
>> Looks like it will miss my house to the north. We had LOTS of rain here at work and I hear a steay stream of water rescues on HFD.
>> Weather service has been saying for the last couple of days that it would be heavy rain. Yet hundreds are caught with their waders down.
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > The rain, wind and hail are awful at my house!
>> >
>>
>
>
>
>
>
> TODAY(Beta)
> Troubling insight into Kim's failed marriage
> "I'm just learning a lot of things about him," Kardashian tells her mother of ex Kris Humphries.
> Powered by Yahoo! • Privacy Policy

24456. Hail

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:39:08 UTC
From: Kevin Chessher
Topic: 24456 Message: 24456
Attachments: 1 described; binary payloads are missing from this source WARC

The hail hung around long enough for a picture.

24457. My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:40:06 UTC
From: Kevin Chessher
Topic: 24457 Message: 24457
Attachments: 1 described; binary payloads are missing from this source WARC

My street.

24458. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 16:42:16 UTC
From: Kevin Chessher
Topic: 24457 Message: 24458

Oh yeah, we normally don't have trash bags floating around :-P

On 1/9/2012 10:40 AM, Kevin Chessher wrote:
> My street.
>

24459. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 17:18:18 UTC
From: mush0man@yahoo.com
Topic: 24457 Message: 24459

The mailman aint gonna be happy
Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 9, 2012 16:42:22 GMT+00:00
Subject: Re: [HoustonScan] My street

Oh yeah, we normally don't have trash bags floating around :-P

On 1/9/2012 10:40 AM, Kevin Chessher wrote:
> My street.
>

24460. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 17:20:35 UTC
From: Kevin Chessher
Topic: 24457 Message: 24460

Letter carrier, we have to be PC.

On 1/9/2012 11:18 AM, mush0man@... wrote:
>
> The mailman aint gonna be happy
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Mon, Jan 9, 2012 16:42:22 GMT+00:00*
> Subject: *Re: [HoustonScan] My street
>
> Oh yeah, we normally don't have trash bags floating around :-P
>
> On 1/9/2012 10:40 AM, Kevin Chessher wrote:
>
>> My street.
>
>

24461. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 18:23:49 UTC
From: Kevin Chessher
Topic: 24457 Message: 24461

Checking rain gauges in the area it appears the rainfall rate was about
4" per hour.

On 1/9/2012 10:40 AM, Kevin Chessher wrote:
> My street.
>

24466. Re: [HoustonScan] Unsubscribe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 20:07:41 UTC
From: wa1emt@yahoo.com
Topic: 24466 Message: 24466
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24467. Fwd: [DailyBrief] Texas tornado

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 20:14:52 UTC
From: John Mayson
Topic: 24467 Message: 24467

---------- Forwarded message ----------
From: Kostiuk, Ed M. <EdK@....gov>
Date: Mon, Jan 9, 2012 at 1:54 PM
Subject: [DailyBrief] Texas tornado
To: DailyBrief@yahoogroups.com, CrisisAlert <crisisalert@...>

The National Weather Service has confirmed a tornado touched down at
Mall of the Mainland in Texas City.
They are evacuating the mall to assess the damage.

[Non-text portions of this message have been removed]

Visit http://groups.yahoo.com/group/DailyBrief to create/modify your
profile, adjust your delivery and other settings, and to view archived
messages.
Yahoo! Groups Links

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24468. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 20:15:26 UTC
From: Kevin Chessher
Topic: 24457 Message: 24468

I dodged a bullet (as the weather guys would say). The picture they are currently using for the linked story is right down the road from me. We went down there to take a peek and numerous houses have severe damage. Doesn't look like straight line winds to me, you can see the path...and the 2x4's stuck in roofs and sides of houses.

http://www.click2houston.com/news/Strong-storms-spin-tornado-flood-streets/-/1735978/7664210/-/vs9k1x/-/index.html

On 1/9/2012 12:23 PM, Kevin Chessher wrote:
>
> Checking rain gauges in the area it appears the rainfall rate was
> about 4" per hour.
>
> On 1/9/2012 10:40 AM, Kevin Chessher wrote:
>
>> My street.
>

24470. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 20:39:08 UTC
From: Kevin Chessher
Topic: 24457 Message: 24470

Check out this data for the Brazos River at 59...

http://waterdata.usgs.gov/tx/nwis/uv?site_no=08114000

On 1/9/2012 2:15 PM, Kevin Chessher wrote:
>
> I dodged a bullet (as the weather guys would say). The picture they
> are currently using for the linked story is right down the road from
> me. We went down there to take a peek and numerous houses have severe
> damage. Doesn't look like straight line winds to me, you can see the
> path...and the 2x4's stuck in roofs and sides of houses.
>
> http://www.click2houston.com/news/Strong-storms-spin-tornado-flood-streets/-/1735978/7664210/-/vs9k1x/-/index.html
>
> On 1/9/2012 12:23 PM, Kevin Chessher wrote:
>
>> Checking rain gauges in the area it appears the rainfall rate was
>> about 4" per hour.
>>
>> On 1/9/2012 10:40 AM, Kevin Chessher wrote:
>>
>>> My street.
>

24472. APT Fire Fondren & Birdwood

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 21:40:04 UTC
From: briand
Topic: 24472 Message: 24472

APT fire Fondren & Birdwood

24474. Re: APT Fire Fondren & Birdwood

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 21:46:36 UTC
From: briand
Topic: 24472 Message: 24474

No fire good news

24476. Re: [HoustonScan] Unsubscribe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 22:01:10 UTC
From: wa1emt@yahoo.com
Topic: 24466 Message: 24476
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24478. Re: [HoustonScan] Unsubscribe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-09 22:39:01 UTC
From: wa1emt@yahoo.com
Topic: 24466 Message: 24478
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24481. new update for the HP-1 scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 16:50:49 UTC
From: SandyJ
Topic: 24481 Message: 24481

there is a new update avaible for the HP-1 scanner -- off the sentinal site

plug in the scanner to the computer and then bring up the sentinal icon

go to semtinal firmware upgrade area and then follow instructions for

the set up.

this set up corrects frquency errors down loads and other bugs.

as wel as updating your local as well as your national frequency

listings. from the RR site .

the instructions are easy to follow / and at the end it automatically

reboots your scanner and goes back to regular scanning.

Taint right --- Taint wrong --- it jest is
sent by sandyj

24482. Re: new update for the HP-1 scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 18:05:37 UTC
From: Lou
Topic: 24481 Message: 24482

The question I have is the TxWARN P25 in the new database. Based on what I suspect, it won't be, so any updating of the HP-1 or the HP-1 database since the system was flagged as Phase II will cause you not to have it in the radio.

- Lou

--- In HoustonScan@yahoogroups.com, "SandyJ" <sandyj@...> wrote:
>
> there is a new update avaible for the HP-1 scanner -- off the sentinal site
>
> plug in the scanner to the computer and then bring up the sentinal icon
>
> go to semtinal firmware upgrade area and then follow instructions for
>
> the set up.
>
> this set up corrects frquency errors down loads and other bugs.
>
> as wel as updating your local as well as your national frequency
>
> listings. from the RR site .
>
> the instructions are easy to follow / and at the end it automatically
>
> reboots your scanner and goes back to regular scanning.
>
> ---

> Taint right --- Taint wrong --- it jest is
> sent by sandyj
>

24483. Electric Smart Meters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 18:11:28 UTC
From: Lou
Topic: 24483 Message: 24483

I know this was a discussion a while back, but since some contractor just came a little while ago and switched out my meter, I thought I would bring it up again. He knocked on the door and let me know they would be doing it in a couple of minutes which would cause me to loose power for a a few seconds (about 2 when it happened). Lots of notification, huh? (not)

I haven't yet seen any impact on scanners or my wifi but I've only had the meter for 30 minutes or so.

- Lou

24484. Re: [HoustonScan] Electric Smart Meters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 18:26:08 UTC
From: Josh Kaufman
Topic: 24483 Message: 24484

Go register your meter at https://www.smartmetertexas.com/CAP/public/ You can see your power usage at 15 minute intervals.

From: Lou <lou.maag@sbcglobal.net>
Reply-To: <HoustonScan@yahoogroups.com>
Date: Tue, 10 Jan 2012 18:11:28 -0000
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Electric Smart Meters

I know this was a discussion a while back, but since some contractor just came a little while ago and switched out my meter, I thought I would bring it up again. He knocked on the door and let me know they would be doing it in a couple of minutes which would cause me to loose power for a a few seconds (about 2 when it happened). Lots of notification, huh? (not)

I haven't yet seen any impact on scanners or my wifi but I've only had the meter for 30 minutes or so.

- Lou

24485. Re: [HoustonScan] Re: new update for the HP-1 scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 18:42:16 UTC
From: Kevin Chessher
Topic: 24481 Message: 24485

I believe you are correct, part of the update was to correct systems
labeled as X2-TDMA and TxWARN is labeled as Phase II TDMA so it still
won't load.

On 1/10/2012 12:05 PM, Lou wrote:
>
> The question I have is the TxWARN P25 in the new database. Based on
> what I suspect, it won't be, so any updating of the HP-1 or the HP-1
> database since the system was flagged as Phase II will cause you not
> to have it in the radio.
>
> - Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "SandyJ" <sandyj@...> wrote:
> >
> > there is a new update avaible for the HP-1 scanner -- off the
> sentinal site
> >
> > plug in the scanner to the computer and then bring up the sentinal icon
> >
> > go to semtinal firmware upgrade area and then follow instructions for
> >
> > the set up.
> >
> > this set up corrects frquency errors down loads and other bugs.
> >
> > as wel as updating your local as well as your national frequency
> >
> > listings. from the RR site .
> >
> > the instructions are easy to follow / and at the end it automatically
> >
> > reboots your scanner and goes back to regular scanning.
> >
> > --
> > Taint right --- Taint wrong --- it jest is
> > sent by sandyj
> >
>
>

24486. Re: [HoustonScan] My street

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 19:13:11 UTC
From: Kevin Chessher
Topic: 24457 Message: 24486

It's official, it was a tornado...

http://www.srh.noaa.gov/hgx/?n=jan9_2012_storms

On 1/9/2012 2:15 PM, Kevin Chessher wrote:
>
> I dodged a bullet (as the weather guys would say). The picture they
> are currently using for the linked story is right down the road from
> me. We went down there to take a peek and numerous houses have severe
> damage. Doesn't look like straight line winds to me, you can see the
> path...and the 2x4's stuck in roofs and sides of houses.
>
> http://www.click2houston.com/news/Strong-storms-spin-tornado-flood-streets/-/1735978/7664210/-/vs9k1x/-/index.html
>
> On 1/9/2012 12:23 PM, Kevin Chessher wrote:
>
>> Checking rain gauges in the area it appears the rainfall rate was
>> about 4" per hour.
>>
>> On 1/9/2012 10:40 AM, Kevin Chessher wrote:
>>
>>> My street.
>

24487. Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 20:06:12 UTC
From: briand
Topic: 24487 Message: 24487

Police chase 59 Buffalo Speedway 460.050

24488. Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 20:09:18 UTC
From: briand
Topic: 24487 Message: 24488

caught suspect

24489. Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 20:11:24 UTC
From: briand
Topic: 24487 Message: 24489

Now a car fire

24490. Re: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 20:14:35 UTC
From: Kevin Chessher
Topic: 24487 Message: 24490

You can see it on the Dunlavy camera...

http://traffic.houstontranstar.org/cctv/transtar/by_roadway.html?mnu=freeway&rd=US-59_Southwest

Going pretty good.

On 1/10/2012 2:11 PM, briand wrote:
>
> Now a car fire
>
>

24491. Re: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-10 20:18:49 UTC
From: Kevin Chessher
Topic: 24487 Message: 24491
Attachments: 1 described; binary payloads are missing from this source WARC

On 1/10/2012 2:14 PM, Kevin Chessher wrote:
>
> You can see it on the Dunlavy camera...
>
> http://traffic.houstontranstar.org/cctv/transtar/by_roadway.html?mnu=freeway&rd=US-59_Southwest
>
> Going pretty good.
>
> On 1/10/2012 2:11 PM, briand wrote:
>
>> Now a car fire
>>
>

24492. New to me P25 TGs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 01:00:02 UTC
From: Mushman
Topic: 24492 Message: 24492

Unitrunker has been running on the TxWARN P25 system for a couple of weeks and I see six TGs with no label. Also, these are not in the RRDB. A close personal friend showed me a math formula to convert P25 TGs to analog TGs. Myles list has some of these as confirmed and highlighted in blue.

P25 TG 939 x 16 = 15024 Harris County DA Disp 1 Confirmed
947 15152 Harris County DA 6 Chief
951 15216 Metro PD Tac-1
953 15248 Metro PD Tac-2 Confirmed
959 15344 Metro PD Spec Events
961 15376 Metro Transtar Confirmed

If these are listed elsewhere I apologize. Just trying to fill in the blanks.

24493. Re: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 01:08:57 UTC
From: Josh W.
Topic: 24487 Message: 24493
Attachments: 1 described; binary payloads are missing from this source WARC

What agency's Charger is that? Almost looks like Pasadena PD.

On 1/10/2012 2:18 PM, Kevin Chessher wrote:
>
>
> On 1/10/2012 2:14 PM, Kevin Chessher wrote:
>>
>> You can see it on the Dunlavy camera...
>>
>> http://traffic.houstontranstar.org/cctv/transtar/by_roadway.html?mnu=freeway&rd=US-59_Southwest
>>
>> Going pretty good.
>>
>> On 1/10/2012 2:11 PM, briand wrote:
>>
>>> Now a car fire
>>>

24494. RE: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 01:16:04 UTC
From: Kevin Chessher
Topic: 24487 Message: 24494

Pretty sure it's Bellaire.

24495. RE: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 01:35:12 UTC
From: gjhamilton@earthlink.net
Topic: 24487 Message: 24495

Yes it is. They were burglary suspects.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Jan 11, 2012 01:16:04 GMT+00:00
Subject: RE: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Pretty sure it's Bellaire.

24496. Re: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 01:47:47 UTC
From: Howard Bingham
Topic: 24487 Message: 24496
Attachments: 1 described; binary payloads are missing from this source WARC

```
Bellaire has several Dodge Chargers & often assist's HPD when a chase
goes on through their jurisdiction.

Howard Bingham
KE5APJ

---

On 1/10/2012 7:08 PM, Josh W. wrote:
> What agency's Charger is that? Almost looks like Pasadena PD.
>
> On 1/10/2012 2:18 PM, Kevin Chessher wrote:
>>
>>
>> On 1/10/2012 2:14 PM, Kevin Chessher wrote:
>>>
>>> You can see it on the Dunlavy camera...
>>>
>>> http://traffic.houstontranstar.org/cctv/transtar/by_roadway.html?mnu=freeway&rd=US-59_
Southwest
>>>
>>> Going pretty good.
>>>
>>> On 1/10/2012 2:11 PM, briand wrote:
>>>
>>>> Now a car fire
>>>>
>
```

24502. Re: [HoustonScan] Re: Police Chase 59 & Buffalo Speedway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 07:52:38 UTC
From: Howard Bingham
Topic: 24487 Message: 24502
Attachments: 1 described; binary payloads are missing from this source WARC

Oh, the chase began in Bellaire as a home burglary, the person whose home that was burglarized was caught in the traffic on the outbound lanes, stolen was a home safe that was recovered in the trunk of the burned out car (Per www.KHOU.com 10 p.m. news).

Howard Bingham

--

On 1/10/2012 7:47 PM, Howard Bingham wrote:
> Bellaire has several Dodge Chargers & often assist's HPD when a chase
> goes on through their jurisdiction.
>
> Howard Bingham
> KE5APJ
>
> ---
>
> On 1/10/2012 7:08 PM, Josh W. wrote:
>> What agency's Charger is that? Almost looks like Pasadena PD.
>>
>> On 1/10/2012 2:18 PM, Kevin Chessher wrote:
>>>
>>>
>>> On 1/10/2012 2:14 PM, Kevin Chessher wrote:
>>>>
>>>> You can see it on the Dunlavy camera...
>>>>
>>>> http://traffic.houstontranstar.org/cctv/transtar/by_roadway.html?mnu=freeway&rd=US-59_Southwest
>>>>
>>>> Going pretty good.
>>>>
>>>> On 1/10/2012 2:11 PM, briand wrote:
>>>>
>>>>> Now a car fire
>>>>>
>>

24504. Re: [HoustonScan] new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 12:55:58 UTC
From: wa1emt@yahoo.com
Topic: 24504 Message: 24504
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24508. Re: [HoustonScan] New to me P25 TGs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 14:40:51 UTC
From: Kevin Chessher
Topic: 24492 Message: 24508

Add 4048 to the list.

On 1/10/2012 7:00 PM, Mushman wrote:
>
> Unitrunker has been running on the TxWARN P25 system for a couple of
> weeks and I see six TGs with no label. Also, these are not in the
> RRDB. A close personal friend showed me a math formula to convert P25
> TGs to analog TGs. Myles list has some of these as confirmed and
> highlighted in blue.
>
> P25 TG 939 x 16 = 15024 Harris County DA Disp 1 Confirmed
> 947 15152 Harris County DA 6 Chief
> 951 15216 Metro PD Tac-1
> 953 15248 Metro PD Tac-2 Confirmed
> 959 15344 Metro PD Spec Events
> 961 15376 Metro Transtar Confirmed
>
> If these are listed elsewhere I apologize. Just trying to fill in the
> blanks.
>
>

24510. Re: [HoustonScan] new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 14:55:40 UTC
From: Yuni T. Runker
Topic: 24504 Message: 24510

Windows XP is very close to end-of-life. Microsoft will stop issuing security patches ...

On Jan 11, 2012, at 6:55 AM, "wa1emt@..." <WA1EMT@YAHOO.COM> wrote:

> Windows.xp.....all others are crap.
>
>

24511. Re: [HoustonScan] new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 15:35:08 UTC
From: wa1emt@yahoo.com
Topic: 24504 Message: 24511
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24514. Re: [HoustonScan] new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 19:06:35 UTC
From: Kevin Chessher
Topic: 24504 Message: 24514

Never had a system resource issue with 64-bit, I can't speak for 32-bit. But again, YMMV.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Theresa <klingterra@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Jan 11, 2012 12:59:40 CST
Subject: Re: [HoustonScan] new computer

I've never had a 'blue screen' due to xp, and xp won't eat up your systems resources like 7...or worse, vista.

Sent from my iPod

On Jan 11, 2012, at 7:02 AM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
> My experience says otherwise, but YMMV. In a little over 2 years of use my 64-bit Win 7 has yet to "blue screen". A record for ANY Windows version.
>
> On 1/11/2012 6:55 AM, wa1emt@yahoo.com wrote:
>>
>> Windows.xp.....all others are crap.
>>
>> ----- Reply message -----
>> From: "Kevin Chessher" <kchessher@comcast.net>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] new computer
>> Date: Wed, Jan 11, 2012 6:32 am
>>
>>
>> I've had a ASUS for about 2 now, absolutely no issues. One more recommendation, go with 64-bit Windows 7.
>>
>> On 1/10/2012 10:46 PM, Myles Barkman wrote:
>>>
>>>
>>> In the market for a new computer.
>>> In the running, are:
>>> Gateway DX4850-27EU
>>>
>>> ASUS Essentio CM6730-US-2AB
>>>
>>> These are pretty similar in capabilities and features.

>>>
>>> BluRay and WiFi are not important.
>>> Looking for personal experience you might have had with these.
>>> I'd like to be able to put this old hard drive in the new unit which shouldn't be a problem. It's only a 70GB HD which was OK when I got it back in 2002.
>>> ---------------------------------
>>> Myles Barkman | KG5AI | mailto:kg5ai*at*comcast.net | Houston TX
>>> Freq Zone http://home.comcast.net/~freqzone
>>> HoustonScan@yahoogroups.com list owner
>>
>
>
>
>
>
> TODAY(Beta)
> Hilarious end to mayor's NFL playoff bet
> Pittsburgh's Luke Ravenstahl strikes a familiar pose to pay off his wager on the Steelers' loss to Denver.
> Powered by Yahoo! • Privacy Policy

24516. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 20:09:06 UTC
From: Kevin Chessher
Topic: 23096 Message: 24516
Attachments: 1 described; binary payloads are missing from this source WARC

And if anyone wondered what it sounded like...

On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>
> awesome! i feel alot safer now!
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Saturday, January 07, 2012 9:12 PM
> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>
> I would imagine Harris County RRC techs did as it has been gone
> for over 24 hours.
>
> This had actually been happening for a long time. I have a
> recording of it from March of last year.
>
> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>
>> did u guys fix something?
>>
>> ----- Original Message -----
>> *From:* Kevin Chessher <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Saturday, January 07, 2012 8:57 PM
>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>
>> Over 24 hours and not one instance of this. Good work RRC!
>>
>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>
>>> Whats with all the feedback/crosstalk on the Richmond site?
>>> All the SO/EMS/FD talk groups have been experiencing
>>> terrible interference. Seems like it could be a dangerous
>>> situation.
>>> And what's with the problems with the Fort Bend EMS CAD
>>> system? Seems like almost half the calls are dispatched to
>>> the wrong ambulance. Sugar Land calls are sent to the
>>> Richmond unit and vice versa. It takes a minute of two for
>>> dispatch to re-send the call to the correct unit, surely
>>> this is a dangerous situation as well. Even some Houston and

>>> Pearland calls are being routed to Fort Bend.
>>> Thanks,
>>> Marvin
>>
>

24517. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 20:17:08 UTC
From: Marvin Suggs
Topic: 23096 Message: 24517

what do you think was causing that? and was that another agency coming thru?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 11, 2012 2:09 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

And if anyone wondered what it sounded like...

On 1/7/2012 9:50 PM, Marvin Suggs wrote:

awesome! i feel alot safer now!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 9:12 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

I would imagine Harris County RRC techs did as it has been gone for over 24 hours.

This had actually been happening for a long time. I have a recording of it from March of last year.

On 1/7/2012 9:08 PM, Marvin Suggs wrote:

did u guys fix something?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 8:57 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Over 24 hours and not one instance of this. Good work RRC!

On 1/5/2012 9:29 PM, Marvin Suggs wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24518. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 20:20:13 UTC
From: Kevin Chessher
Topic: 23096 Message: 24518

Yes that was a different agency coming through and I'm pretty sure I
know exactly what was causing it.

On 1/11/2012 2:17 PM, Marvin Suggs wrote:
>
> what do you think was causing that? and was that another agency coming
> thru?
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 11, 2012 2:09 PM
> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>
> And if anyone wondered what it sounded like...
>
>
>
> On 1/7/2012 9:50 PM, Marvin Suggs wrote:
>
>> awesome! i feel alot safer now!
>>
>> ----- Original Message -----
>> *From:* Kevin Chessher <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Saturday, January 07, 2012 9:12 PM
>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>
>> I would imagine Harris County RRC techs did as it has been
>> gone for over 24 hours.
>>
>> This had actually been happening for a long time. I have a
>> recording of it from March of last year.
>>
>> On 1/7/2012 9:08 PM, Marvin Suggs wrote:
>>
>>> did u guys fix something?
>>>
>>> ----- Original Message -----
>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Saturday, January 07, 2012 8:57 PM

>>> *Subject:* Re: [HoustonScan] crosstalk/ feedback
>>>
>>> Over 24 hours and not one instance of this. Good work RRC!
>>>
>>> On 1/5/2012 9:29 PM, Marvin Suggs wrote:
>>>
>>>> Whats with all the feedback/crosstalk on the Richmond
>>>> site? All the SO/EMS/FD talk groups have been
>>>> experiencing terrible interference. Seems like it could
>>>> be a dangerous situation.
>>>> And what's with the problems with the Fort Bend EMS CAD
>>>> system? Seems like almost half the calls are dispatched
>>>> to the wrong ambulance. Sugar Land calls are sent to
>>>> the Richmond unit and vice versa. It takes a minute of
>>>> two for dispatch to re-send the call to the correct
>>>> unit, surely this is a dangerous situation as well.
>>>> Even some Houston and Pearland calls are being routed
>>>> to Fort Bend.
>>>> Thanks,
>>>> Marvin
>>>
>

24519. Re: [HoustonScan] crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-11 20:24:36 UTC
From: Marvin Suggs
Topic: 23096 Message: 24519

ok glad they fixed it!
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 11, 2012 2:20 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Yes that was a different agency coming through and I'm pretty sure I know exactly what was causing it.

On 1/11/2012 2:17 PM, Marvin Suggs wrote:

what do you think was causing that? and was that another agency coming thru?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 11, 2012 2:09 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

And if anyone wondered what it sounded like...

On 1/7/2012 9:50 PM, Marvin Suggs wrote:

awesome! i feel alot safer now!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 9:12 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

I would imagine Harris County RRC techs did as it has been gone for over 24 hours.

This had actually been happening for a long time. I have a recording of it from March of last year.

On 1/7/2012 9:08 PM, Marvin Suggs wrote:

did u guys fix something?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, January 07, 2012 8:57 PM
Subject: Re: [HoustonScan] crosstalk/ feedback

Over 24 hours and not one instance of this. Good work RRC!

On 1/5/2012 9:29 PM, Marvin Suggs wrote:

Whats with all the feedback/crosstalk on the Richmond site? All the SO/EMS/FD talk groups have been experiencing terrible interference. Seems like it could be a dangerous situation.

And what's with the problems with the Fort Bend EMS CAD system? Seems like almost half the calls are dispatched to the wrong ambulance. Sugar Land calls are sent to the Richmond unit and vice versa. It takes a minute of two for dispatch to re-send the call to the correct unit, surely this is a dangerous situation as well. Even some Houston and Pearland calls are being routed to Fort Bend.

Thanks,
Marvin

24529. RE: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 02:35:40 UTC
From: Kevin Chessher
Topic: 24497 Message: 24529

No flames please!!! Have you thought about Thunderbird?

24532. RE: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 02:45:36 UTC
From: Kevin Chessher
Topic: 24497 Message: 24532

Correct on Tbird.

24533. Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 03:33:39 UTC
From: MylesB
Topic: 24497 Message: 24533

Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Correct on Tbird.
>

24535. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 04:56:13 UTC
From: Howard Bingham
Topic: 24497 Message: 24535

Same here, use Mozilla Thunderbird & one can write filters similar to
the old Eudora to save files off the In box for reference..

Howard Bingham
KE5APJ

P.S.: Thought this group was about scanning, hot does talk about
computers qualify for discussion..?

--

On 1/11/2012 8:35 PM, Kevin Chessher wrote:
>
>
> No flames please!!! Have you thought about Thunderbird?
> ----------
> From: MylesB
> Sent: 1/11/2012 20:30
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: new computer
>
> Got the Gateway DX4860. Has 1 TB HD, 8 GB RAM, Windows 7 Home Premium
> 64-bit, WiFi. Using Yahoo right now until I can start seeing about
> putting old HD in here and seeing if I have problems running any of my
> older programs. I have been using Outlook Express for years on my
> email. I know it's old but it has worked for me.
> HPD on Central doing a Lojack search right now.
>
--
>

24536. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 05:10:03 UTC
From: Rusty Caufield
Topic: 24497 Message: 24536

It's the computer he uses from running UniTrunker and Pro96com.

On Jan 11, 2012, at 22:56, Howard Bingham <ke5apj@...> wrote:

> Same here, use Mozilla Thunderbird & one can write filters similar to the old Eudora to save files off the In box for reference..
>
> Howard Bingham
> KE5APJ
>
> P.S.: Thought this group was about scanning, hot does talk about computers qualify for discussion..?
>
> --
>
> On 1/11/2012 8:35 PM, Kevin Chessher wrote:
>
>> No flames please!!! Have you thought about Thunderbird?
>> From: MylesB
>> Sent: 1/11/2012 20:30
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Re: new computer
>>
>>
>> Got the Gateway DX4860. Has 1 TB HD, 8 GB RAM, Windows 7 Home Premium 64-bit, WiFi. Using Yahoo right now until I can start seeing about putting old HD in here and seeing if I have problems running any of my older programs. I have been using Outlook Express for years on my email. I know it's old but it has worked for me.
>> HPD on Central doing a Lojack search right now.
>>
> --
>>
>
>

24537. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 06:34:47 UTC
From: Yuni T. Runker
Topic: 24497 Message: 24537

Thunderbird!

On Jan 11, 2012, at 9:33 PM, "MylesB" <kg5ai@...> wrote:

> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?

24538. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 11:05:09 UTC
From: ecps92@earthlink.net
Topic: 24497 Message: 24538

Outlook can import them from OE depending on your version of Outlook

Google and there are plenty of help pages (did it myself) last spring

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----
From: MylesB <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jan 11, 2012 22:33:39 EST
Subject: [HoustonScan] Re: new computer

Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Correct on Tbird.
>

24539. Rebanded question...sorry.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 22:58:21 UTC
From: yerry
Topic: 24539 Message: 24539

I'm still confused. I have a BCD396XT. I put in the rebanded frequencies from Radioreference.com. However, do I now need to put anything into the band plan under each site? If so, what do I put in?

I know this has been discussed a lot but I'm not that smart I guess.

Sorry...Yerry.

24540. Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 23:04:38 UTC
From: bpckty1
Topic: 23096 Message: 24540

I've been having a bit of a problem monitoring the Mo City site. During the day, and later at night I can monitor Ft. Bend County area agencies and Brazoria County/Pearland with few problems on my Pro-106. But, during the late afternoon, with control channel 860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins having EDACS beeps, bus conversations, and the voice channel display is 853.1625, which is a HISD West Houston frequency.

Is this an anomoly with the Mo City site, or my scanner?

24541. Re: [HoustonScan] Rebanded question...sorry.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 23:08:41 UTC
From: Kevin Chessher
Topic: 24539 Message: 24541

Choose custom bandplan and use the below entries...

Lower Freg Upper Freq Step Offset
851.02500 854.00000 25KHz 440
851.01250 868.98750 25Khx 0

On 1/12/2012 4:58 PM, yerry wrote:
>
> I'm still confused. I have a BCD396XT. I put in the rebanded
> frequencies from Radioreference.com. However, do I now need to put
> anything into the band plan under each site? If so, what do I put in?
>
> I know this has been discussed a lot but I'm not that smart I guess.
>
> Sorry...Yerry.
>
>

24542. Re: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-12 23:16:54 UTC
From: Kevin Chessher
Topic: 23096 Message: 24542

Your scanner is going to voice frequency 853.1625 as part of the Mo City site? 853.175 is part of the Mo City site and is only 12.5 KHz away and will cause issues for scanners when it assigned and the HISD frequency are both keyed.

On 1/12/2012 5:04 PM, bpckty1 wrote:
>
> I've been having a bit of a problem monitoring the Mo City site.
> During the day, and later at night I can monitor Ft. Bend County area
> agencies and Brazoria County/Pearland with few problems on my
> Pro-106. But, during the late afternoon, with control channel
> 860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins
> having EDACS beeps, bus conversations, and the voice channel display
> is 853.1625, which is a HISD West Houston frequency.
>
> Is this an anomoly with the Mo City site, or my scanner?
>
>

24543. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:10:16 UTC
From: Kevin Chessher
Topic: 24497 Message: 24543

Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!

On 1/11/2012 9:33 PM, MylesB wrote:
>
> Just found out that MS Outlook Express does not work with 7 or Vista.
> Guess who is looking for a new email program?
> I have access to the complete Office 2007 Suite which includes
> Outlook. Outlook has more features than Express and is probably more
> like it than anything else.
> I'm sure I can't import mailboxes into Outlook from Express. That
> would be too easy. Like I said, growing pains...
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Correct on Tbird.
> >
>
>

24544. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:12:10 UTC
From: John Mayson
Topic: 24497 Message: 24544

Quick! Get to an Apple Store! :-)

On Thu, Jan 12, 2012 at 7:10 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>
>
> On 1/11/2012 9:33 PM, MylesB wrote:
>
>
>
> Just found out that MS Outlook Express does not work with 7 or Vista.
> Guess who is looking for a new email program?
> I have access to the complete Office 2007 Suite which includes Outlook.
> Outlook has more features than Express and is probably more like it than
> anything else.
> I'm sure I can't import mailboxes into Outlook from Express. That would be
> too easy. Like I said, growing pains...
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
> >
> > Correct on Tbird.
> >
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24545. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:25:47 UTC
From: Rusty Caufield
Topic: 24497 Message: 24545

Maybe he's still celebrating!?!

On Jan 12, 2012, at 19:12, John Mayson <john@...> wrote:

> Quick! Get to an Apple Store! :-)
>
>
> On Thu, Jan 12, 2012 at 7:10 PM, Kevin Chessher <kchessher@...> wrote:
>
>
> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>
>
> On 1/11/2012 9:33 PM, MylesB wrote:
>>
>>
>> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
>> I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
>> I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > Correct on Tbird.
>> >
>>
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

24546. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:28:12 UTC
From: Kevin Chessher
Topic: 24497 Message: 24546

Maybe he's at ScanComm2012 and didn't tell anyone else.

On 1/12/2012 7:25 PM, Rusty Caufield wrote:
>
> Maybe he's still celebrating!?!
>
>
>
> On Jan 12, 2012, at 19:12, John Mayson <john@...
> <mailto:john@...>> wrote:
>
>> Quick! Get to an Apple Store! :-)
>>
>> On Thu, Jan 12, 2012 at 7:10 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>
>>
>> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten
>> him!
>>
>>
>> On 1/11/2012 9:33 PM, MylesB wrote:
>>>
>>> Just found out that MS Outlook Express does not work with 7 or
>>> Vista. Guess who is looking for a new email program?
>>> I have access to the complete Office 2007 Suite which includes
>>> Outlook. Outlook has more features than Express and is probably
>>> more like it than anything else.
>>> I'm sure I can't import mailboxes into Outlook from Express.
>>> That would be too easy. Like I said, growing pains...
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>> >
>>> > Correct on Tbird.
>>> >
>>>
>>
>>
>>
>>
>>
>> --

>> John Mayson / john@... <mailto:john@...> / Austin, Texas
>> http://johnmayson.com
>

24547. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:33:43 UTC
From: John Mayson
Topic: 24497 Message: 24547

I have this image of his skeleton sitting at his desk, a scanner in one
hand, a computers still downloading updates under his right. :-)

On Thu, Jan 12, 2012 at 7:28 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Maybe he's at ScanComm2012 and didn't tell anyone else.
>
>
> On 1/12/2012 7:25 PM, Rusty Caufield wrote:
>
>
>
> Maybe he's still celebrating!?!
>
>
>
> On Jan 12, 2012, at 19:12, John Mayson <john@...> wrote:
>
>
>
> Quick! Get to an Apple Store! :-)
>
> On Thu, Jan 12, 2012 at 7:10 PM, Kevin Chessher <kchessher@...>wrote:
>
>>
>>
>> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>>
>>
>> On 1/11/2012 9:33 PM, MylesB wrote:
>>
>>
>>
>>
>> Just found out that MS Outlook Express does not work with 7 or Vista.
>> Guess who is looking for a new email program?
>> I have access to the complete Office 2007 Suite which includes Outlook.
>> Outlook has more features than Express and is probably more like it than
>> anything else.
>> I'm sure I can't import mailboxes into Outlook from Express. That would
>> be too easy. Like I said, growing pains...
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
>> >

>> > Correct on Tbird.
>> >
>>
>>
>>
>>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24548. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 01:42:08 UTC
From: Rusty Caufield
Topic: 24497 Message: 24548

That's funny!

On Jan 12, 2012, at 19:33, John Mayson <john@...> wrote:

> I have this image of his skeleton sitting at his desk, a scanner in one hand, a computers still downloading updates under his right. :-)
>
>
> On Thu, Jan 12, 2012 at 7:28 PM, Kevin Chessher <kchessher@...> wrote:
>
>
> Maybe he's at ScanComm2012 and didn't tell anyone else.
>
>
> On 1/12/2012 7:25 PM, Rusty Caufield wrote:
>>
>>
>>
>> Maybe he's still celebrating!?!
>>
>>
>>
>> On Jan 12, 2012, at 19:12, John Mayson <john@...> wrote:
>>
>>>
>>> Quick! Get to an Apple Store! :-)
>>>
>>> On Thu, Jan 12, 2012 at 7:10 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>>
>>>
>>> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>>>
>>>
>>> On 1/11/2012 9:33 PM, MylesB wrote:
>>>>
>>>>
>>>> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
>>>> I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
>>>> I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>> >

>>>> > Correct on Tbird.
>>>> >
>>>>
>>>
>>>
>>>
>>>
>>>
>>> --
>>> John Mayson / john@... / Austin, Texas
>>> http://johnmayson.com
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

24549. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:05:48 UTC
From: wa1emt@yahoo.com
Topic: 24549 Message: 24549
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24550. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:12:57 UTC
From: Rusty Caufield
Topic: 24549 Message: 24550

Oh William, not you too!

On Jan 12, 2012, at 20:05, "wa1emt@..." <WA1EMT@...> wrote:

> Unsubscribe from new computer thread
>
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Re: new computer
> Date: Thu, Jan 12, 2012 7:10 pm
>
>
> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>
> On 1/11/2012 9:33 PM, MylesB wrote:
>>
>>
>> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
>> I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
>> I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > Correct on Tbird.
>> >
>>
>
>

24551. Re: [HoustonScan] Re: new computer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:17:59 UTC
From: John Mayson
Topic: 24549 Message: 24551

Just send Myles and email and he'll unsubscribe you, William. ;-)

On Thu, Jan 12, 2012 at 8:12 PM, Rusty Caufield <kd5rxy@...> wrote:

>
>
> Oh William, not you too!
>
>
>
> On Jan 12, 2012, at 20:05, "wa1emt@..." <WA1EMT@...> wrote:
>
>
>
> Unsubscribe from new computer thread
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Re: new computer
> Date: Thu, Jan 12, 2012 7:10 pm
>
>
> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>
> On 1/11/2012 9:33 PM, MylesB wrote:
>
>
>
> Just found out that MS Outlook Express does not work with 7 or Vista.
> Guess who is looking for a new email program?
> I have access to the complete Office 2007 Suite which includes Outlook.
> Outlook has more features than Express and is probably more like it than
> anything else.
> I'm sure I can't import mailboxes into Outlook from Express. That would be
> too easy. Like I said, growing pains...
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
> >
> > Correct on Tbird.
> >
>
>
>
>

>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24552. 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:35:32 UTC
From: briand
Topic: 24552 Message: 24552

740 KTRH is bleeing on all police and fire channels every 15 to 30 min this has gotten really bad the last 4 days. Someone plz let them know

24553. RE: [HoustonScan] 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:38:53 UTC
From: Kevin Chessher
Topic: 24552 Message: 24553

What you are probably hearing is 450.350 getting into your scanner.

24555. Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:51:10 UTC
From: briand
Topic: 24552 Message: 24555

I am in the Meyerland Willow Bend area my scanner is a Realistic Pro 2011

24557. Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 02:56:19 UTC
From: briand
Topic: 24552 Message: 24557

Yes but I found out what is bleeding really bad

24559. Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 03:03:30 UTC
From: bpckty1
Topic: 23096 Message: 24559

I was wondering about that. So, I guess I'll have to give up on monitoring the Mo City site during bus run times since this "anomoly" is built into the scanner (beep, beep, beep).
:^p

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Your scanner is going to voice frequency 853.1625 as part of the Mo City site? 853.175 is part of the Mo City site and is only 12.5 KHz away and will cause issues for scanners when it assigned and the HISD frequency are both keyed.
>
> On 1/12/2012 5:04 PM, bpckty1 wrote:
> >
> > I've been having a bit of a problem monitoring the Mo City site. During the day, and later at night I can monitor Ft. Bend County area agencies and Brazoria County/Pearland with few problems on my Pro-106. But, during the late afternoon, with control channel 860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins having EDACS beeps, bus conversations, and the voice channel display is 853.1625, which is a HISD West Houston frequency.

Is this an anomoly with the Mo City site, or my scanner?

24560. RE: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 03:09:14 UTC
From: Kevin Chessher
Topic: 23096 Message: 24560

And I'd be willing to bet you had this issue when both HC and HISD were still on the 868 frequencies.

24561. Re: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 03:10:13 UTC
From: Myles Barkman
Topic: 23096 Message: 24561

If it's actually going there when using the Mo City control channel, all I can think of is that the bandplan wasn't entered exactly as listed.

>Choose custom bandplan and use the below entries...

>Lower Freg Upper Freq Step Offset
>851.02500 854.00000 25KHz 440
>851.01250 868.98750 25Khx 0

Make sure that first frequency is entered as 851.025 and not 851.0125 (on the first line). Don't really know if that is what would cause the undesired behavior.
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 12, 2012 5:16 PM
Subject: Re: [HoustonScan] Re: crosstalk/ feedback

Your scanner is going to voice frequency 853.1625 as part of the Mo City site? 853.175 is part of the Mo City site and is only 12.5 KHz away and will cause issues for scanners when it assigned and the HISD frequency are both keyed.

On 1/12/2012 5:04 PM, bpckty1 wrote:

I've been having a bit of a problem monitoring the Mo City site.
During the day, and later at night I can monitor Ft. Bend County area
agencies and Brazoria County/Pearland with few problems on my
Pro-106. But, during the late afternoon, with control channel
860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins
having EDACS beeps, bus conversations, and the voice channel display
is 853.1625, which is a HISD West Houston frequency.

Is this an anomoly with the Mo City site, or my scanner?

24562. Re: [HoustonScan] Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 03:51:39 UTC
From: Howard Bingham
Topic: 24552 Message: 24562

My guess is KTRH transmission equipment is at the same location as the HFD & HPD radios are located & City of Houston technicians have been slow to correct drifting radio equipment, as I remember 1 weekend a bunch of years back, where HFD calls were bleeding into the UHF ham repeater for Salt Grass Link System & they had to remotely turn off the Salt Grass Link repeater until the city corrected the problems..

Howard Bingham
KE5APJ

On 1/12/2012 8:56 PM, briand wrote:
> Yes but I found out what is bleeding really bad
>
>
>
--

24563. Re: [HoustonScan] Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 04:00:49 UTC
From: Rusty Caufield
Topic: 24552 Message: 24563

If I remember right the KTRH 450mhz IFB is at the "Senior Road" complex.

On Jan 12, 2012, at 21:51, Howard Bingham <ke5apj@...> wrote:

> My guess is KTRH transmission equipment is at the same location as the HFD & HPD radios are located & City of Houston technicians have been slow to correct drifting radio equipment, as I remember 1 weekend a bunch of years back, where HFD calls were bleeding into the UHF ham repeater for Salt Grass Link System & they had to remotely turn off the Salt Grass Link repeater until the city corrected the problems..
>
> Howard Bingham
> KE5APJ
>
> ---
>
> On 1/12/2012 8:56 PM, briand wrote:
>
>> Yes but I found out what is bleeding really bad
>>
>>
>>
> --
>

24564. New pointless thread

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 04:02:18 UTC
From: Wa1emt
Topic: 24549 Message: 24564

I caught my fish watching tv tonight. Anyone else have that issue.

On Jan 12, 2012, at 20:12, Rusty Caufield <kd5rxy@...> wrote:

>
>
> Oh William, not you too!
>
>
>
> On Jan 12, 2012, at 20:05, "wa1emt@yahoo.com" <WA1EMT@...> wrote:
>
>> Unsubscribe from new computer thread
>>
>>
>> ----- Reply message -----
>> From: "Kevin Chessher" <kchessher@comcast.net>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] Re: new computer
>> Date: Thu, Jan 12, 2012 7:10 pm
>>
>>
>> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>>
>> On 1/11/2012 9:33 PM, MylesB wrote:
>>>
>>>
>>> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
>>> I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
>>> I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...
>>>
>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>> >
>>> > Correct on Tbird.
>>> >
>>>
>>
>
>
>
>
>

> TODAY(Beta)
> Groom wows new wife with Bieber tribute
> A Florida newlywed and his pals show off a silly choreographed routine at the reception.
> Powered by Yahoo! • Privacy Policy

24565. Re: [HoustonScan] New pointless thread

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 04:12:03 UTC
From: Rusty Caufield
Topic: 24549 Message: 24565

Don't have fish, but my cats keep watching KHOU news.

On Jan 12, 2012, at 22:02, Wa1emt <WA1EMT@...> wrote:

> I caught my fish watching tv tonight. Anyone else have that issue.
>
> On Jan 12, 2012, at 20:12, Rusty Caufield <kd5rxy@...> wrote:
>
>> Oh William, not you too!
>>
>>
>>
>> On Jan 12, 2012, at 20:05, "wa1emt@..." <WA1EMT@...> wrote:
>>
>>>
>>> Unsubscribe from new computer thread
>>>
>>>
>>> ----- Reply message -----
>>> From: "Kevin Chessher" <kchessher@...>
>>> To: <HoustonScan@yahoogroups.com>
>>> Subject: [HoustonScan] Re: new computer
>>> Date: Thu, Jan 12, 2012 7:10 pm
>>>
>>>
>>> Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!
>>>
>>> On 1/11/2012 9:33 PM, MylesB wrote:
>>>>
>>>>
>>>> Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
>>>> I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
>>>> I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>> >
>>>> > Correct on Tbird.
>>>> >
>>>>
>>> =
>
>

24566. Re: [HoustonScan] New pointless thread

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 04:40:44 UTC
From: Marvin Suggs
Topic: 24549 Message: 24566

my dog used to watch Judge Alex, untill he passed away :(. The dog, not the Judge.

----- Original Message -----
From: Rusty Caufield
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 12, 2012 10:12 PM
Subject: Re: [HoustonScan] New pointless thread

Don't have fish, but my cats keep watching KHOU news.

On Jan 12, 2012, at 22:02, Wa1emt <WA1EMT@...> wrote:

I caught my fish watching tv tonight. Anyone else have that issue.

On Jan 12, 2012, at 20:12, Rusty Caufield <kd5rxy@...> wrote:

Oh William, not you too!

On Jan 12, 2012, at 20:05, "wa1emt@..." <WA1EMT@...> wrote:

Unsubscribe from new computer thread

----- Reply message -----
From: "Kevin Chessher" <kchessher@...>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Re: new computer
Date: Thu, Jan 12, 2012 7:10 pm

Uh-oh...he hasn't posted in almost 24 hours. Win7 must have eaten him!

On 1/11/2012 9:33 PM, MylesB wrote:

Just found out that MS Outlook Express does not work with 7 or Vista. Guess who is looking for a new email program?
I have access to the complete Office 2007 Suite which includes Outlook. Outlook has more features than Express and is probably more like it than anything else.
I'm sure I can't import mailboxes into Outlook from Express. That would be too easy. Like I said, growing pains...

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Correct on Tbird.
>

=

24568. Re: [HoustonScan] Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 07:17:16 UTC
From: Howard Bingham
Topic: 24552 Message: 24568

Agreed, but they could easily have a remote studio to transmitter link downtown, as do several TV stations for mobile to helicopter relays to their studios or the transmission site..

Howard Bingham

--

On 1/12/2012 10:00 PM, Rusty Caufield wrote:
>
>
> If I remember right the KTRH 450mhz IFB is at the "Senior Road" complex.
>
>
>
> On Jan 12, 2012, at 21:51, Howard Bingham <ke5apj@...
> <mailto:ke5apj@...>> wrote:
>
>> My guess is KTRH transmission equipment is at the same location as
>> the HFD & HPD radios are located & City of Houston technicians have
>> been slow to correct drifting radio equipment, as I remember 1
>> weekend a bunch of years back, where HFD calls were bleeding into the
>> UHF ham repeater for Salt Grass Link System & they had to remotely
>> turn off the Salt Grass Link repeater until the city corrected the
>> problems..
>>
>> Howard Bingham
>> KE5APJ
>>
>> ---
>>
>> On 1/12/2012 8:56 PM, briand wrote:
>>
>>> Yes but I found out what is bleeding really bad
>>>
>>>
>>>
>> --
--

24569. Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 15:50:44 UTC
From: railnet802
Topic: 24569 Message: 24569

I need VHF/UHF mobile. Would like to get HCSO tunked system. Does anything follow the 450 trunked systems?

de KK5OL

24570. Re: [HoustonScan] Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 15:56:13 UTC
From: Kevin Chessher
Topic: 24552 Message: 24570

Or it could be his dual-conversion scanner. I'm not saying it isn't possible, but you'd think more than one person would have noticed this if it was happening outside of his radio.

But I could be wrong.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 13, 2012 01:17:16 CST
Subject: Re: [HoustonScan] Re: 740 KTRH Bleeding On All Police & Fire Channels Is Really Annoying

Agreed, but they could easily have a remote studio to transmitter link downtown, as do several TV stations for mobile to helicopter relays to their studios or the transmission site..

Howard Bingham

--

On 1/12/2012 10:00 PM, Rusty Caufield wrote:
>
>
> If I remember right the KTRH 450mhz IFB is at the "Senior Road" complex.
>
>
>
> On Jan 12, 2012, at 21:51, Howard Bingham <ke5apj@... >
<mailto:ke5apj@...>> wrote:
>
>> My guess is KTRH transmission equipment is at the same location as >> the HFD & HPD radios are located & City of Houston technicians have >> been slow to correct drifting radio equipment, as I remember 1 >> weekend a bunch of years back, where HFD calls were bleeding into the >> UHF ham repeater for Salt Grass Link System & they had to remotely >> turn off the Salt Grass Link repeater until the city corrected the >> problems..
>>
>> Howard Bingham
>> KE5APJ
>>
>> ---
>>

>> On 1/12/2012 8:56 PM, briand wrote:
>>
>>> Yes but I found out what is bleeding really bad
>>>
>>>
>>>
>> --
--

24571. Re: [HoustonScan] Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 16:35:49 UTC
From: wa1emt@yahoo.com
Topic: 24571 Message: 24571
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24572. Re: [HoustonScan] Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 17:28:53 UTC
From: Bill brown
Topic: 24569 Message: 24572

I sell all types and bands of radios and scanners
Bill. 713-827-7971
Also free heip

On Jan 13, 2012, at 9:50 AM, "railnet802" <RailNet802@rrmail.com> wrote:

> I need VHF/UHF mobile. Would like to get HCSO tunked system. Does anything follow the 450 trunked systems?
>
> de KK5OL
>
>

24573. Re: [HoustonScan] Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 17:46:38 UTC
From: Kevin Chessher
Topic: 24569 Message: 24573

Don't know what "heip" is, but I don't think I want any.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Bill brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 13, 2012 11:28:53 CST
Subject: Re: [HoustonScan] Shopping for new scanner

I sell all types and bands of radios and scanners
Bill. 713-827-7971
Also free heip

On Jan 13, 2012, at 9:50 AM, "railnet802" <RailNet802@...> wrote:

> I need VHF/UHF mobile. Would like to get HCSO tunked system. Does anything
follow the 450 trunked systems?
>
> de KK5OL
>
>

24574. Re: [HoustonScan] Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 19:29:32 UTC
From: Kevin Chessher
Topic: 24569 Message: 24574

I won't recommend any one unit as someone will probably shoot down my suggestion anyway.

With that being said, do you want to hear the P25 stuff (DPS, MSCO, Wharton, Metro, etc)? Most agencies on the TxWARN system will probably be transitioning to P25, so that's something to keep in mind.

By the 450 trunked system I assume you mean the LTR stuff, if so then the answer is yes.

Solid performing digital trunked mobile units would be...

Uniden BCD-996XT
GRE PSR-600
RS PRO-197

Non-digital trunked would be...

Uniden BC-15XT
GRE PSR-410

Another possible choice would be the Uniden HP-1, a location-based scanner that has the complete Radio Reference database loaded on it. I have never personally seen/used one, so I don't know how "mobile" they are. Several members on the list have these so maybe they'll chime in.

On 1/13/2012 9:50 AM, railnet802 wrote:
>
> I need VHF/UHF mobile. Would like to get HCSO tunked system. Does
> anything follow the 450 trunked systems?
>
> de KK5OL
>
>

24575. I Hate Dispatchers On The Police Channels That Like To Talk To Much

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 19:31:07 UTC
From: briand
Topic: 24575 Message: 24575

I hate dispatchers that like to hear them self talk the lady currently on 460.050 just talks away. She gets on my nerves a lot sometimes I have to turn off my scanner that is how annoying she is

24577. Re: [HoustonScan] Shopping for new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 21:56:37 UTC
From: Howard Bingham
Topic: 24569 Message: 24577

Not to consider this a commercial, but "River Oaks Auto Stereo" , sells and installs several brands of mobile scanners, ham radio equipment & other mobile electronics, they are located on Richmond Ave. about 1 block West of Wesleyan St. in the area between the Galleria & Greenway Plaza..

Howard Bingham
KE5APJ

--

On 1/13/2012 11:28 AM, Bill brown wrote:
>
>
> I sell all types and bands of radios and scanners
> Bill. 713-827-7971
> Also free heip
>
>
>
> On Jan 13, 2012, at 9:50 AM, "railnet802" <RailNet802@...
> <mailto:RailNet802@...>> wrote:
>
>> I need VHF/UHF mobile. Would like to get HCSO tunked system. Does
>> anything follow the 450 trunked systems?
>>
>> de KK5O
>>
--

24578. APT Fire McKinney & Telephone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-13 22:02:22 UTC
From: briand
Topic: 24578 Message: 24578

APT fire Mckinney & Telephone

24579. Re: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 01:04:19 UTC
From: Kevin Chessher
Topic: 23096 Message: 24579

And just to let you know, real radios are having issues with HISD also.

On 1/12/2012 9:03 PM, bpckty1 wrote:
>
> I was wondering about that. So, I guess I'll have to give up on
> monitoring the Mo City site during bus run times since this "anomoly"
> is built into the scanner (beep, beep, beep).
> :^p
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Your scanner is going to voice frequency 853.1625 as part of the Mo
> City site? 853.175 is part of the Mo City site and is only 12.5 KHz
> away and will cause issues for scanners when it assigned and the HISD
> frequency are both keyed.
> >
> > On 1/12/2012 5:04 PM, bpckty1 wrote:
> > >
> > > I've been having a bit of a problem monitoring the Mo City site.
> During the day, and later at night I can monitor Ft. Bend County area
> agencies and Brazoria County/Pearland with few problems on my
> Pro-106. But, during the late afternoon, with control channel
> 860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins
> having EDACS beeps, bus conversations, and the voice channel display
> is 853.1625, which is a HISD West Houston frequency.
>
> Is this an anomoly with the Mo City site, or my scanner?
>
>

24580. Re: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 01:16:23 UTC
From: wa1emt@yahoo.com
Topic: 24580 Message: 24580
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24581. Re: [HoustonScan] Re: crosstalk/ feedback

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 01:24:07 UTC
From: Kevin Chessher
Topic: 24580 Message: 24581

I'm not sure if HISD is self-maintained or not. I guess Bliss is long
gone and that's who used to take care of their stuff.

On 1/13/2012 7:16 PM, wa1emt@... wrote:
>
> Well...guess their radio guy needs to go to work...but hes probably
> being lazy like hisd is good for
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Re: crosstalk/ feedback
> Date: Fri, Jan 13, 2012 7:04 pm
>
>
> And just to let you know, real radios are having issues with HISD also.
>
> On 1/12/2012 9:03 PM, bpckty1 wrote:
>>
>> I was wondering about that. So, I guess I'll have to give up on
>> monitoring the Mo City site during bus run times since this "anomoly"
>> is built into the scanner (beep, beep, beep).
>> :^p
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > Your scanner is going to voice frequency 853.1625 as part of the Mo
>> City site? 853.175 is part of the Mo City site and is only 12.5 KHz
>> away and will cause issues for scanners when it assigned and the HISD
>> frequency are both keyed.
>> >
>> > On 1/12/2012 5:04 PM, bpckty1 wrote:
>> > >
>> > > I've been having a bit of a problem monitoring the Mo City site.
>> During the day, and later at night I can monitor Ft. Bend County area
>> agencies and Brazoria County/Pearland with few problems on my
>> Pro-106. But, during the late afternoon, with control channel
>> 860.9625 in charge, talkgroup 23952, Brazoria County SO 1, begins
>> having EDACS beeps, bus conversations, and the voice channel display
>> is 853.1625, which is a HISD West Houston frequency.
>>
>> Is this an anomoly with the Mo City site, or my scanner?
>>

>

24582. MertoRail

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 01:28:33 UTC
From: Kevin Chessher
Topic: 24582 Message: 24582

Person trapped under train...

http://www.click2houston.com/news/Person-trapped-under-METRORail/-/1735978/8005072/-/d8wn5p/-/index.html

Quote from the story...

"The man was trapped at Main and Polk sometime after 7:30 p.m. Friday."

That's pretty awesome, seeing how it isn't even 7:30 yet. I heard the original call, driver said person was half in the street and half under the train.

24583. Re: MertoRail

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 01:58:54 UTC
From: Lou
Topic: 24582 Message: 24583

~Pretty funny :lol:

I'm going to go out on a limb here and guess that one person was using a 24 hour clock and the person setting the story was clueless so just removed the "1'. 17:05 & 18:20 makes a lot more sense then what is in the story.

- Lou

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Person trapped under train...
>
> http://www.click2houston.com/news/Person-trapped-under-METRORail/-/1735978/8005072/-/d8wn5p/-/index.html
>
> Quote from the story...
>
> "The man was trapped at Main and Polk sometime after 7:30 p.m. Friday."
>
> That's pretty awesome, seeing how it isn't even 7:30 yet. I heard the
> original call, driver said person was half in the street and half under
> the train.
>

24584. Re: [HoustonScan] 154.950

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 02:23:22 UTC
From: Kevin Chessher
Topic: 22314 Message: 24584

Units back working radar, complaining about how slow cars are going.

On 12/15/2011 6:59 PM, Kevin Chessher wrote:
>
> Interesting traffic on 154.950 currently.
>
> On 11/20/2011 9:33 AM, Kevin Chessher wrote:
>
>> Several people using this frequency for what appears to be a radar
>> operation this morning.
>>
>> On 9/10/2011 11:06 PM, Kevin Chessher wrote:
>>
>>> Besides this being used at the grass/forest/wildfires around here
>>> lately
>>> it's a good idea to keep this old frequency in your radio. I'm hearing
>>> several people talking on it now, sounds somewhat like a surveillance.
>>>
>

24586. Marathons

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 03:00:01 UTC
From: Eric C. Carlson
Topic: 24586 Message: 24586

The coordinators for the two marathons this weekend are using a number
of talkgroups on the FleetTalk Houston #3 system.
http://www.radioreference.com/apps/db/?sid=2612
http://www.ericcarlson.net/scanner/houston/champion3.html

-Eric

24587. Re: Marathons

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 14:38:26 UTC
From: Eric C. Carlson
Topic: 24586 Message: 24587

Updates here:
http://wiki.radioreference.com/index.php/Houston_Marathon#2012
http://wiki.radioreference.com/index.php/FleetTalk_(Downtown_Houston)

-Eric

On Fri, Jan 13, 2012 at 9:00 PM, Eric C. Carlson <ecarlson@...> wrote:
> The coordinators for the two marathons this weekend are using a number
> of talkgroups on the FleetTalk Houston #3 system.
> http://www.radioreference.com/apps/db/?sid=2612
> http://www.ericcarlson.net/scanner/houston/champion3.html

24588. LightSquared vs GPS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 16:46:26 UTC
From: Brad Dwight
Topic: 24588 Message: 24588

Sounds like LightSquared is dead on arrival:

http://www.flightglobal.com/news/articles/dod-dot-lightsquared-cannot-coexist-with-gps-366922/

Sent via BlackBerry from T-Mobile

24589. Re: [HoustonScan] LightSquared vs GPS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 17:13:43 UTC
From: wa1emt@yahoo.com
Topic: 24589 Message: 24589
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24590. Re: LightSquared vs GPS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-14 20:04:07 UTC
From: Brad Dwight
Topic: 24588 Message: 24590

Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Brad Dwight" <fsvfd433@...>
Date: Sat, 14 Jan 2012 16:46:26
To: HoustonScan<HoustonScan@yahoogroups.com>
Reply-To: fsvfd433@...
Subject: LightSquared vs GPS

Sounds like LightSquared is dead on arrival:

http://www.flightglobal.com/news/articles/dod-dot-lightsquared-cannot-coexist-with-gps-366922/

Sent via BlackBerry from T-Mobile

24591. Re: Marathons

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-15 15:07:32 UTC
From: MylesB
Topic: 24586 Message: 24591

Hearing 442.000 pl 103.5 used but haven't listened long enough to determine usage.
Also 444.250 pl 88.5

Have not heard 444.025.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Updates here:
> http://wiki.radioreference.com/index.php/Houston_Marathon#2012
> http://wiki.radioreference.com/index.php/FleetTalk_(Downtown_Houston)
>
> -Eric
>
> On Fri, Jan 13, 2012 at 9:00 PM, Eric C. Carlson <ecarlson@...> wrote:
> > The coordinators for the two marathons this weekend are using a number
> > of talkgroups on the FleetTalk Houston #3 system.
> > http://www.radioreference.com/apps/db/?sid=2612
> > http://www.ericcarlson.net/scanner/houston/champion3.html
>

24592. P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-15 17:19:18 UTC
From: MylesB
Topic: 24592 Message: 24592

Caught these active the other day.

375 Duessen Park - Park (never heard the analog equivalent 6000. Maybe something else.)

2115 League City PD Admin

24593. Re: [HoustonScan] Re: Marathons

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-15 17:46:38 UTC
From: Josh W.
Topic: 24586 Message: 24593

147.0 was being used for the Olympic run yesterday.

On 1/15/2012 9:07 AM, MylesB wrote:
>
> Hearing 442.000 pl 103.5 used but haven't listened long enough to
> determine usage.
> Also 444.250 pl 88.5
>
> Have not heard 444.025.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
> <ecarlson@...> wrote:
> >
> > Updates here:
> > http://wiki.radioreference.com/index.php/Houston_Marathon#2012
> > http://wiki.radioreference.com/index.php/FleetTalk_(Downtown_Houston)
> >
> > -Eric
> >
> > On Fri, Jan 13, 2012 at 9:00 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > The coordinators for the two marathons this weekend are using a number
> > > of talkgroups on the FleetTalk Houston #3 system.
> > > http://www.radioreference.com/apps/db/?sid=2612
> > > http://www.ericcarlson.net/scanner/houston/champion3.html
> >
>

24594. RS PRO-106 & PRO-197 Firmware update 2.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-16 15:09:41 UTC
From: jonclee1966
Topic: 24594 Message: 24594

Heads up - RS has released version 2.0 of the firmware (12January12).
There is no explaination yet as to what the changes include.
Regards

http://www.radioshack.com/graphics/uc/rsk/Support/SoftwareDownload/2000106_0197_V20.exe

24595. Re: [HoustonScan] RS PRO-106 & PRO-197 Firmware update 2.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-16 15:14:31 UTC
From: Kevin Chessher
Topic: 24594 Message: 24595

I don't know for sure, but it probably incorporates the changes that
were released for the GRE versions...

New in version 2.1
. Fixed Marine, VHF, and UHF search frequencies

On 1/16/2012 9:09 AM, jonclee1966 wrote:
>
> Heads up - RS has released version 2.0 of the firmware (12January12).
> There is no explaination yet as to what the changes include.
> Regards
>
> http://www.radioshack.com/graphics/uc/rsk/Support/SoftwareDownload/2000106_0197_V20.exe
>
>

24599. Re: [HoustonScan] TACAMO video

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 14:16:11 UTC
From: wa1emt@yahoo.com
Topic: 24599 Message: 24599
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24601. Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 16:13:17 UTC
From: James Singleton
Topic: 24597 Message: 24601

I thought that was taken down. I haven't heard anything on it in several months.

24602. arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 16:58:48 UTC
From: Marvin Suggs
Topic: 24569 Message: 24602

we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.

Marvin

24603. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 17:16:44 UTC
From: Kevin Chessher
Topic: 24569 Message: 24603

Should be 462.5625, they've been there for years. I believe they were grandfathered.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jan 17, 2012 10:58:48 CST
Subject: [HoustonScan] arena towers security

we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.

Marvin

24604. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 17:27:22 UTC
From: Marvin Suggs
Topic: 24569 Message: 24604

thanks Kevin!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, January 17, 2012 11:16 AM
Subject: Re: [HoustonScan] arena towers security

Should be 462.5625, they've been there for years. I believe they were grandfathered.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jan 17, 2012 10:58:48 CST
Subject: [HoustonScan] arena towers security

we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.

Marvin

24605. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 19:02:06 UTC
From: Kevin Chessher
Topic: 24569 Message: 24605

You're welcome.

On 1/17/2012 11:27 AM, Marvin Suggs wrote:
>
> thanks Kevin!
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Tuesday, January 17, 2012 11:16 AM
> *Subject:* Re: [HoustonScan] arena towers security
>
> Should be 462.5625 <tel:4625625>, they've been there for years. I
> believe they were grandfathered.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Marvin Suggs <m_suggs@...
> <mailto:m_suggs@...>>*
> To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>*
> Sent: *Tue, Jan 17, 2012 10:58:48 CST*
> Subject: *[HoustonScan] arena towers security
>
> we bought some bellsouth walkie talkies at walgreens several
> years ago. we decided to try them out last night and we're
> getting the Arena Towers (59 at Fondren) security on channel
> 1. dont know the frequency. they do have a repeater and come
> in full quieting in Pecan Grove.
> Marvin
>
>

24606. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-17 19:12:19 UTC
From: Kevin Chessher
Topic: 24569 Message: 24606

Actually, I can't find a license for them...so maybe they're illegal now.

On 1/17/2012 11:16 AM, Kevin Chessher wrote:
> Should be 462.5625 <tel:4625625>, they've been there for years. I
> believe they were grandfathered.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Marvin Suggs <m_suggs@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Tue, Jan 17, 2012 10:58:48 CST*
> Subject: *[HoustonScan] arena towers security
>
> we bought some bellsouth walkie talkies at walgreens several years
> ago. we decided to try them out last night and we're getting the
> Arena Towers (59 at Fondren) security on channel 1. dont know the
> frequency. they do have a repeater and come in full quieting in
> Pecan Grove.
> Marvin
>
>

24607. arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 00:18:00 UTC
From: ~Bill
Topic: 24569 Message: 24607

Kevin, is that a Repeater? or Simplex.

I don't even recall any possible Grand-Fathers on the GMRS Splinters, only the Actual Repeater pairs and No Modifications to the license could ever occur.

These were mostly the old KA?-#### series call signs only.

The Splinters were always simplex never paired [Legally] :)

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 17, 2012 12:17 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] arena towers security

Should be 462.5625 <tel:4625625> , they've been there for years. I believe they were grandfathered.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jan 17, 2012 10:58:48 CST
Subject: [HoustonScan] arena towers security

we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.

Marvin

24608. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 00:31:32 UTC
From: Kevin Chessher
Topic: 24569 Message: 24608

It's repeater and it's been there for EVER.

On 1/17/2012 6:18 PM, ~Bill wrote:
>
> Kevin, is that a Repeater? or Simplex.
>
> I don't even recall any possible Grand-Fathers on the GMRS Splinters,
> only the Actual Repeater pairs and No Modifications to the license
> could ever occur.
>
> These were mostly the old KA?-#### series call signs only.
>
> The Splinters were always simplex never paired [Legally] :)
>
> Bill Dunn N1KUG
>
> Cruise Ship Frequencies
>
> http://scanmaritime.com/
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, January 17, 2012 12:17 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] arena towers security
>
> Should be 462.5625 <tel:4625625>, they've been there for years. I
> believe they were grandfathered.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
>
>
> -----Original message-----
>
> *From: *Marvin Suggs <m_suggs@... <mailto:m_suggs@...>>*
> To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>*
> Sent: *Tue, Jan 17, 2012 10:58:48 CST*
> Subject: *[HoustonScan] arena towers security
>
> we bought some bellsouth walkie talkies at walgreens several years
> ago. we decided to try them out last night and we're getting the Arena
> Towers (59 at Fondren) security on channel 1. dont know the frequency.
> they do have a repeater and come in full quieting in Pecan Grove.
>

> Marvin
>
>

24609. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 03:44:45 UTC
From: Yuni T. Runker
Topic: 24569 Message: 24609

Time for Myles to revive his ...

(turn on reverb)

Wall of Shame.

On Jan 17, 2012, at 6:31 PM, Kevin Chessher <kchessher@...> wrote:

> It's repeater and it's been there for EVER.

24610. RE: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 11:18:43 UTC
From: Myles Barkman
Topic: 24569 Message: 24610

Yeah, it is a bit dated.

I have FRS 1 in my dualband radio in the car any I have to skip it every day because of those jokers.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Tuesday, January 17, 2012 9:45 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] arena towers security

Time for Myles to revive his ...

(turn on reverb)

Wall of Shame.

On Jan 17, 2012, at 6:31 PM, Kevin Chessher <kchessher@...> wrote:

It's repeater and it's been there for EVER.

24611. +Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 15:19:14 UTC
From: Ed Lentz
Topic: 24611 Message: 24611

Metro hasn't had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I don't think so. They no longer have the helicopter so not much use for the two way.

24612. Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 15:26:22 UTC
From: hishy@mototaku.net
Topic: 24612 Message: 24612

With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.

-------- Original Message --------
Subject: [HoustonScan] +Re: wrecker on Metro repeater
From: "Ed Lentz" <eclentz@...>
Date: Wed, January 18, 2012 8:19 am
To: <HoustonScan@yahoogroups.com>

?

Metro hasn’t had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I don’t think so.? They no longer have the helicopter so not much use for the two way.

24613. new firmware and frequency ugrades for the HP1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 16:43:27 UTC
From: SandyJ
Topic: 24613 Message: 24613

there is a new firmware as well as a new frequency upgrade for the
uniden

HP-1 now on line in the sentinal firmware program for downloading .

first the new firmware , after it reboots go back in and do the frequency upgrade then

i have no idea what frqs were upgraded as well as what is in the new firmware upgrade

but it took a bit of time to download for both sides of it.

Taint right --- Taint wrong --- it jest is
sent by sandyj

24614. Re: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 17:01:10 UTC
From: WILLIAM D.
Topic: 24612 Message: 24614

i tried contacting multiple people in regards to helping report traffic since i was a reporter for metro networks in boston. no one ever called me back. which is a shame...

_____
From: "hishy@mototaku.net" <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 9:26 AM
Subject: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.

-------- Original Message --------
>Subject: [HoustonScan] +Re: wrecker on Metro repeater
>From: "Ed Lentz" <eclentz@...>
>Date: Wed, January 18, 2012 8:19 am
>To: <HoustonScan@yahoogroups.com>
>
>
>Metro hasn’t had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I don’t think so. They no longer have the helicopter so not much use for the two way.

24615. Re: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 17:54:11 UTC
From: WILLIAM D.
Topic: 24612 Message: 24615

i just sent a email in regards to this to the heads of metro traffic. Ill keep you posted on what i find out

_____
From: "hishy@..." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 9:26 AM
Subject: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.

-------- Original Message --------
>Subject: [HoustonScan] +Re: wrecker on Metro repeater
>From: "Ed Lentz" <eclentz@...>
>Date: Wed, January 18, 2012 8:19 am
>To: <HoustonScan@yahoogroups.com>
>
>
>Metro hasn’t had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I don’t think so. They no longer have the helicopter so not much use for the two way.

24616. Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 18:21:07 UTC
From: Mushman
Topic: 24616 Message: 24616

I hear the news desk on 161.7 but not the helo. Where is the other half of the conversation?

24617. RE: [HoustonScan] Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 18:30:21 UTC
From: Kevin Chessher
Topic: 24616 Message: 24617

Same frequency, it's simplex.

24618. Traffic reporting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 18:33:36 UTC
From: WILLIAM D.
Topic: 24612 Message: 24618

I am curious, how many of us would be interested in doing traffic and incident reporting if there was a system in place in Houston. Just curious

---
From: "hishy@..." <hishy@mototaku.net>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 9:26 AM
Subject: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)

With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.

-------- Original Message --------
>Subject: [HoustonScan] +Re: wrecker on Metro repeater
>From: "Ed Lentz" <eclentz@...>
>Date: Wed, January 18, 2012 8:19 am
>To: <HoustonScan@yahoogroups.com>
>
>
>Metro hasn’t had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I don’t think so. They no longer have the helicopter so not much use for the two way.

24619. RE: [HoustonScan] Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 18:44:10 UTC
From: mush0man@yahoo.com
Topic: 24616 Message: 24619

So if the helo is over my head I should both sides of the conversation.
Correct?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Jan 18, 2012 18:31:03 GMT+00:00
Subject: RE: [HoustonScan] Sky Eye

Same frequency, it's simplex.

24620. Re: [HoustonScan] Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 18:50:59 UTC
From: WILLIAM D.
Topic: 24616 Message: 24620

unless there on their microwave channel which they do use.

_____
From: "mush0man@..." <mush0man@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 12:44 PM
Subject: RE: [HoustonScan] Sky Eye

So if the helo is over my head I should both sides of the conversation. Correct?

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@comcast.net>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Wed, Jan 18, 2012 18:31:03 GMT+00:00
>Subject: RE: [HoustonScan] Sky Eye
>
>
>
>Same frequency, it's simplex.
>
>_____
>From: Mushman
>Sent: 1/18/2012 12:21
>To: HoustonScan@yahoogroups.com
>Subject: [HoustonScan] Sky Eye
>
>
>I hear the news desk on 161.7 but not the helo. Where is the other half of the
conversation?
>
>
>
>[The entire original message is not included.]

24621. RE: [HoustonScan] Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 19:02:42 UTC
From: Kevin Chessher
Topic: 24616 Message: 24621

In theory, yes.

24622. Re: Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 20:18:37 UTC
From: Mushman
Topic: 24616 Message: 24622

I was within a quarter mile of this school lockdown.

http://abclocal.go.com/ktrk/story?section=news/local&id=8509820

I heard the pilots talking to each other on AM and the UHF conversation of the other news station but never heard the VHF conversation. I was guessing same as William that maybe the helicopter voice was included in the video he was sending.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> In theory, yes.
>

24623. Re: Traffic reporting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 20:23:25 UTC
From: Mushman
Topic: 24612 Message: 24623

I want to ride in the helicopter.

--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>
> I am curious, how many of us would be interested in doing traffic and incident reporting if there was a system in place in Houston. Just curious
>
>
> _____
> From: "hishy@..." <hishy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, January 18, 2012 9:26 AM
> Subject: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)
>
>
>
>
>
> With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.
>
>
> -------- Original Message --------
> >Subject: [HoustonScan] +Re: wrecker on Metro repeater
> >From: "Ed Lentz" <eclentz@...>
> >Date: Wed, January 18, 2012 8:19 am
> >To: <HoustonScan@yahoogroups.com>
> >
> >Â
> >Metro hasnâ□□t had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I donâ□□t think so.Â They no longer have the helicopter so not much use for the two way.
>

24625. Re: [HoustonScan] Re: Traffic reporting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 20:29:29 UTC
From: Marvin Suggs
Topic: 24612 Message: 24625

no!
----- Original Message -----
From: Mushman
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 2:23 PM
Subject: [HoustonScan] Re: Traffic reporting

I want to ride in the helicopter.

--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>
> I am curious, how many of us would be interested in doing traffic and incident reporting if there was a system in place in Houston. Just curious
>
>
> _____
> From: "hishy@..." <hishy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, January 18, 2012 9:26 AM
> Subject: Traffic reporting (was RE: [HoustonScan] +Re: wrecker on Metro repeater)
>
>
>
>
>
> With the demise of Metro Traffic is there really any radio-based traffic reporting group left out there? I know there was Total Traffic for a while but they were *ahem* somewhat unprofessional in their methodology.
>
>
> -------- Original Message --------
> >Subject: [HoustonScan] +Re: wrecker on Metro repeater
> >From: "Ed Lentz" <eclentz@...>
> >Date: Wed, January 18, 2012 8:19 am
> >To: <HoustonScan@yahoogroups.com>
> >
> >Â
> >Metro hasnâ?Tt had anyone at TranStar in the AM in months. They do have someone here after 1:00 PM but have no idea if they are using the two-way anymore. I donâ?Tt think so.Â They no longer have the helicopter so not much use for the two way.
>

24627. Re: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 21:18:40 UTC
From: Kevin Chessher
Topic: 24569 Message: 24627

"I have FRS 1 in my dualband radio in the car..."

Rx only of course.

On 1/18/2012 5:18 AM, Myles Barkman wrote:
>
> Yeah, it is a bit dated.
>
> I have FRS 1 in my dualband radio in the car any I have to skip it
> every day because of those jokers.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Yuni T. Runker
> *Sent:* Tuesday, January 17, 2012 9:45 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] arena towers security
>
>
>
>
> Time for Myles to revive his ...
>
> (turn on reverb)
>
> Wall of Shame.
>
>
> On Jan 17, 2012, at 6:31 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> It's repeater and it's been there for EVER.
>
>
>
>
>
>

24628. RE: [HoustonScan] arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-18 22:16:42 UTC
From: Myles Barkman
Topic: 24569 Message: 24628

Maybe I’m grandfathered…

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, January 18, 2012 3:19 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] arena towers security

"I have FRS 1 in my dualband radio in the car..."

Rx only of course.

On 1/18/2012 5:18 AM, Myles Barkman wrote:

Yeah, it is a bit dated.

I have FRS 1 in my dualband radio in the car any I have to skip it every day because of those jokers.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Tuesday, January 17, 2012 9:45 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] arena towers security

Time for Myles to revive his ...

(turn on reverb)

Wall of Shame.

On Jan 17, 2012, at 6:31 PM, Kevin Chessher <kchessher@...> wrote:

It's repeater and it's been there for EVER.

24629. Antennacraft Scanner Antenna | ST2 | Antennacraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 04:42:41 UTC
From: Rusty Caufield
Topic: 24629 Message: 24629

http://www.mcmelectronics.com/product/ANTENNACRAFT-ST2-/30-1380

24630. DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 13:44:58 UTC
From: MylesB
Topic: 24630 Message: 24630

Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
I was about to take video.

Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!

24631. Re: Traffic reporting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 13:48:23 UTC
From: Ed Lentz
Topic: 24612 Message: 24631

With cell phones, avi systems and cameras on the freeways not much use for expensive two-way radios anymore. I travel with a notebook and Houston TranSTar map in the car. All our information goes to radio announcers, TV, Garmin GPS and Bling maps.

24632. Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 13:58:28 UTC
From: MylesB
Topic: 24630 Message: 24632

OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
One of you news crews come out here and set up and you'll see.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> I was about to take video.
>
> Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
>

24633. Re: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 14:11:20 UTC
From: Rusty Caufield
Topic: 24630 Message: 24633

Operation Lifesaver
http://www.texasoperationlifesaver.com

On Jan 19, 2012, at 7:58, "MylesB" <kg5ai@...> wrote:

> OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
> One of you news crews come out here and set up and you'll see.
>
> --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
> >
> > Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> > First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> > I was about to take video.
> >
> > Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
> >
>
>

24634. Re: [HoustonScan] Antennacraft Scanner Antenna | ST2 | Antennacraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 14:12:56 UTC
From: KevinChessher
Topic: 24629 Message: 24634

It's cheaper here...

http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenna-Kit-with-50-Foot-Cable-%28ST2%29

I have one and it works pretty well.

----- Original Message -----
From: "Rusty Caufield" <kd5rxy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 18, 2012 10:42:41 PM
Subject: [HoustonScan] Antennacraft Scanner Antenna | ST2 | Antennacraft

http://www.mcmelectronics.com/product/ANTENNACRAFT-ST2-/30-1380

24635. Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 14:42:56 UTC
From: MylesB
Topic: 24630 Message: 24635

That engine isn't coming through here very often. These guys are getting pulled over for other infractions too. The going around the arms is just gravy. Now there is an HPD cruiser just showed up.

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Operation Lifesaver
> http://www.texasoperationlifesaver.com
>
>
>
>
> On Jan 19, 2012, at 7:58, "MylesB" <kg5ai@...> wrote:
>
> > OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
> > One of you news crews come out here and set up and you'll see.
> >
> > --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> > >
> > > Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> > > First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> > > I was about to take video.
> > >
> > > Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
> > >
> >
> >
>

24636. Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:10:05 UTC
From: MylesB
Topic: 24630 Message: 24636

Sounds like the road channel along this line is 161.445 but I haven't heard any traffic on there related to the troopers.
If they were talking to one another, I don't know what channels they might have in common. Perhaps the RR would let the troopers borrow an HT. Don't think RR would have any kind of interop channels that are shared with DPS.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> That engine isn't coming through here very often. These guys are getting pulled over for other infractions too. The going around the arms is just gravy. Now there is an HPD cruiser just showed up.
>
> --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
> >
> > Operation Lifesaver
> > http://www.texasoperationlifesaver.com
> >
> >
> >
> >
> > On Jan 19, 2012, at 7:58, "MylesB" <kg5ai@> wrote:
> >
> > > OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
> > > One of you news crews come out here and set up and you'll see.
> > >
> > > --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> > > >
> > > > Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> > > > First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> > > > I was about to take video.
> > > >
> > > > Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
> > > >
> > >
> > >
> > >
> >
>

24637. Re: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:11:57 UTC
From: wa1emt@yahoo.com
Topic: 24637 Message: 24637
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24638. Re: Antennacraft Scanner Antenna | ST2 | Antennacraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:18:17 UTC
From: Mushman
Topic: 24629 Message: 24638

But wait, Cheaper still
http://www.amazon.com/gp/product/B001JT1KEG/sr=8-1/qid=1326982855/ref=olp_product_details?ie=UTF8&me=&qid=1326982855&sr=8-1&seller=
And also available,
http://www.amazon.com/Two-Way-Radios-Scanners-Dummies-Silver/dp/0764595822/ref=pd_bxgy_e_text_b

--- In HoustonScan@yahoogroups.com, KevinChessher <kchessher@...> wrote:
>
> It's cheaper here...
>
> http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenna-Kit-with-50-Foot-Cable-%28ST2%29
>
> I have one and it works pretty well.
>
> ----- Original Message -----
> From: "Rusty Caufield" <kd5rxy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, January 18, 2012 10:42:41 PM
> Subject: [HoustonScan] Antennacraft Scanner Antenna | ST2 | Antennacraft
>
>
>
>
>
>
>
> http://www.mcmelectronics.com/product/ANTENNACRAFT-ST2-/30-1380
>

24639. Re: [HoustonScan] Re: Antennacraft Scanner Antenna | ST2 | Antennacraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:20:51 UTC
From: Kevin Chessher
Topic: 24629 Message: 24639

"And also available,
http://www.amazon.com/Two-Way-Radios-Scanners-Dummies-Silver/dp/0764595822/ref=pd_bxgy_e_text_b"

What are you implying?

On 1/19/2012 9:18 AM, Mushman wrote:
>
>
>
> But wait, Cheaper still
> http://www.amazon.com/gp/product/B001JT1KEG/sr=8-1/qid=1326982855/ref=olp_product_details?ie=UTF8&me=&qid=1326982855&sr=8-1&seller=
> <http://www.amazon.com/gp/product/B001JT1KEG/sr=8-1/qid=1326982855/ref=olp_product_details?ie=UTF8&me=&qid=1326982855&sr=8-1&seller=>
> And also available,
> http://www.amazon.com/Two-Way-Radios-Scanners-Dummies-Silver/dp/0764595822/ref=pd_bxgy_e_text_b
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, KevinChessher <kchessher@...>
> wrote:
> >
> > It's cheaper here...
> >
> >
> http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenna-Kit-with-50-Foot-Cable-%28ST2%29
> <http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenna-Kit-with-50-Foot-Cable-%28ST2%29>
>
> >
> > I have one and it works pretty well.
> >
> > ----- Original Message -----
> > From: "Rusty Caufield" <kd5rxy@...>
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Sent: Wednesday, January 18, 2012 10:42:41 PM
> > Subject: [HoustonScan] Antennacraft Scanner Antenna | ST2 |
> Antennacraft
> >
> >
> >
> >

> >
> >
> > http://www.mcmelectronics.com/product/ANTENNACRAFT-ST2-/30-1380
> >
>
>

24640. Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:23:29 UTC
From: sm040480
Topic: 24630 Message: 24640

Too bad they don't head over to my side of town and hit the crossings at Hillcroft and also at Fondren. They could make their quota within 24 hours.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> That engine isn't coming through here very often. These guys are getting pulled over for other infractions too. The going around the arms is just gravy. Now there is an HPD cruiser just showed up.
>
> --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
> >
> > Operation Lifesaver
> > http://www.texasoperationlifesaver.com
> >
> >
> >
> >
> > On Jan 19, 2012, at 7:58, "MylesB" <kg5ai@> wrote:
> >
> > > OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
> > > One of you news crews come out here and set up and you'll see.
> > >
> > > --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> > > >
> > > > Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> > > > First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> > > > I was about to take video.
> > > >
> > > > Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
> > > >
> > >
> > >
> > >
> >
>

24641. RE: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 15:47:41 UTC
From: hishy@mototaku.net
Topic: 24630 Message: 24641

Unless UPRR Police were present I doubt the train crew was in on it. One, a train crew doesn't come cheap, and two, there are industries along that part of the line that get switched fairly regularly.

With the exception of Amtrak PD in the Northeast, railroad police in the US are almost never "dispatched" in the traditional sense. They will usually hang out at the yard office (Englewood and Settegast for UP, New South Yard for BNSF, and North Yard for PTRA locally) until a report of a trespasser comes in, or they will run undirected patrol. Locally the patrol vehicles are equipped with MDTs (which were on the County network but have probably since switched to air cards,) VHF Kenwood radios which usually stay on the local yard or road channel, and 800 XTL radios. The 800 radios have access to (at least) Fort Bend, Harris, and Brazoria SO dispatch channels in addition to each road's back channels. While UPRR Police have been reported on DPS VHF P25 channels in other parts of the state, word on the street locally is that they only have access to TX LAW 1-3 on the VHF side.

In case it isn't on Myles' list, the line that parallels US 290 is the UP Eureka Subdivison (former SP Hearne Sub) and uses 161.445 (89/89) from Eureka Jct. to Hearne.

-------- Original Message --------
Subject: Re: [HoustonScan] Re: DPS Activity
From: Rusty Caufield <kd5rxy@...>
Date: Thu, January 19, 2012 7:11 am
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

?

Operation Lifesaver
http://www.texasoperationlifesaver.com

On Jan 19, 2012, at 7:58, "MylesB" <kg5ai@...> wrote:

?

OK, RR engine came back and did the same thing again. See, this baiting may not be so far fetched.
One of you news crews come out here and set up and you'll see.

--- In HoustonScan@yahoogroups.com, "MylesB" wrote:
>
> Got a couple of troopers pulling lots of folks over here at Fairbanks N Houston and Hempstead Rd.
> First I thought they were getting them for driving through the train signals since I saw a news quip about them doing that. And I saw a couple of engines on the line go through the signal a couple of times. I thought maybe DPS and the RR were working together to catch offenders. I don't think that is really what is going on now but it would have made a great story.
> I was about to take video.

>
> Not sure what they are pulling folks over for but you better make sure you got your stuff together if you come through this area!
>

24642. Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 16:16:25 UTC
From: MylesB
Topic: 24630 Message: 24642

I was telling the guys here that would be a pretty expensive "bait train" using up all that diesel to catch violators.

I guess this is typical train movement. I had never really paid that much attention to them before. But when we saw all the DPS activity and I knew about the safety campaign, it all looked like some type of coordinated operation.

Not catching any kind of communication between DPS and trains. Would be cool though.

24643. Re: [HoustonScan] Re: Antennacraft Scanner Antenna | ST2 | Antennacraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 16:32:58 UTC
From: mush0man@yahoo.com
Topic: 24629 Message: 24643

lol nothing implied. One can never have too much reference material.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 19, 2012 15:20:57 GMT+00:00
Subject: Re: [HoustonScan] Re: Antennacraft Scanner Antenna | ST2 | Antennacraft

"And also available,
http://www.amazon.com/Two-Way-Radios-Scanners-Dummies-Silver/dp/0764595822/ref=pd_bxgy_e_text_b"

What are you implying?

On 1/19/2012 9:18 AM, Mushman wrote:
>
>
>
> But wait, Cheaper still
>
http://www.amazon.com/gp/product/B001JT1KEG/sr=8-1/qid=1326982855/ref=olp_product_details?ie=UTF8&me=&qid=1326982855&sr=8-1&seller=
>
<http://www.amazon.com/gp/product/B001JT1KEG/sr=8-1/qid=1326982855/ref=olp_product_details?ie=UTF8&me=&qid=1326982855&sr=8-1&seller=>
> And also available,
>
http://www.amazon.com/Two-Way-Radios-Scanners-Dummies-Silver/dp/0764595822/ref=pd_bxgy_e_text_b
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, KevinChessher <kchessher@...>
> wrote:
> >
> > It's cheaper here...
> >
> >
>
http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenna-Kit-with-50-Foot-Cable-%28ST2%29
>
<http://www.solidsignal.com/pview.asp?p=ST2&d=AntennaCraft-ST2-Scanner-Antenn

a-Kit-with-50-Foot-Cable-%28ST2%29>
>
> >
> > I have one and it works pretty well.
> >
> > ----- Original Message -----
> > From: "Rusty Caufield" <kd5rxy@...>
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Sent: Wednesday, January 18, 2012 10:42:41 PM
> > Subject: [HoustonScan] Antennacraft Scanner Antenna | ST2 |
> Antennacraft
> >
> >
> >
> >
> >
> >
> > http://www.mcmelectronics.com/product/ANTENNACRAFT-ST2-/30-1380
> >
>
>

24645. Re: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 22:11:25 UTC
From: Howard Bingham
Topic: 24630 Message: 24645

Generally when the railroads do an OLI sting, there are officers with HT's on the train which is also catching the violations with CCTV recorders built in on most main-line locomotives.

The sting's would be on police channels, if not also on railroad Special Agents frequency which is a "mutual aid" frequency among the law enforcement community.

In Texas, railroad "Special Agents" carry the same certification and authority as sheriff's dept. officers..

Howard Bingham
KE5APJ

--

On 1/19/2012 10:16 AM, MylesB wrote:
> I was telling the guys here that would be a pretty expensive "bait train" using up all that diesel to catch violators.
>
> I guess this is typical train movement. I had never really paid that much attention to them before. But when we saw all the DPS activity and I knew about the safety campaign, it all looked like some type of coordinated operation.
>
> Not catching any kind of communication between DPS and trains. Would be cool though.
--

24646. rf spectrum analyzer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 22:42:04 UTC
From: WILLIAM D.
Topic: 24646 Message: 24646

does anyone have a rf spectrum analyzer i could rent for pay for about 2 hours to see where this dead spot is in the apartment and what freq its on.
let me know

24647. RE: rf spectrum analyzer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-19 23:18:28 UTC
From: Chris Boone
Topic: 24646 Message: 24647

Got an IFR1500 unit...What is your issue?? Dead spot? Don't understand your post..

Call me at 832-364-6801.plan to be in Houston this weekend to take a tower down on Sunday.

Chris

WB5ITT
SouthEast Texas Telecom, LLC

409-233-0050

832-364-6801

From: WILLIAM D. [mailto:WA1EMT@...]
Sent: Thursday, January 19, 2012 4:42 PM
To: HOUSCAN
Cc: houstonham@yahoogroups.com
Subject: rf spectrum analyzer

does anyone have a rf spectrum analyzer i could rent for pay for about 2 hours to see where this dead spot is in the apartment and what freq its on.

let me know

24648. Re: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 00:30:22 UTC
From: Dwayne Jones
Topic: 24630 Message: 24648

From KHOU website....

http://www.khou.com/news/neighborhood-news/Houston-Troopers-set-up-sting-operation-to-crack-down-on-railroad-crossing-violators--137693438.html

Dwayne

On Thu, Jan 19, 2012 at 4:11 PM, Howard Bingham <ke5apj@...>wrote:

> **
>
>
> ** Generally when the railroads do an OLI sting, there are officers with
> HT's on the train which is also catching the violations with CCTV recorders
> built in on most main-line locomotives.
>
> The sting's would be on police channels, if not also on railroad Special
> Agents frequency which is a "mutual aid" frequency among the law
> enforcement community.
>
> In Texas, railroad "Special Agents" carry the same certification and
> authority as sheriff's dept. officers..
>
> Howard Bingham
> KE5APJ
>
> --
>
> On 1/19/2012 10:16 AM, MylesB wrote:
>
> I was telling the guys here that would be a pretty expensive "bait train" using up all that diesel to catch violators.
>
> I guess this is typical train movement. I had never really paid that much attention to them before. But when we saw all the DPS activity and I knew about the safety campaign, it all looked like some type of coordinated operation.
>
> Not catching any kind of communication between DPS and trains. Would be cool though.
>
> --
>
>
>

24649. Re: [HoustonScan] Re: DPS Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 01:08:38 UTC
From: Josh W.
Topic: 24630 Message: 24649

Well, egg all over my face.. according to Ch. 13 it was coordinated with Union Pacific and they did send a crewed locomotive out to run up and down the line to trigger the crossing gates. Crazy. I guess it wouldn't count as a violation unless the track was actually occupied. More interesting still was the interviewed UP special agent stating that they were charging violators with trespassing instead of a traffic violation.

On 1/19/2012 10:16 AM, MylesB wrote:
>
> I was telling the guys here that would be a pretty expensive "bait
> train" using up all that diesel to catch violators.
>
> I guess this is typical train movement. I had never really paid that
> much attention to them before. But when we saw all the DPS activity
> and I knew about the safety campaign, it all looked like some type of
> coordinated operation.
>
> Not catching any kind of communication between DPS and trains. Would
> be cool though.
>

24650. Re: [HoustonScan] rf spectrum analyzer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 06:44:43 UTC
From: Howard Bingham
Topic: 24646 Message: 24650

I don't have an analyzer, but given you may have Comcast service, it very well could come from the distribution point of your Comcast connection..

I don't have the Comcast service, but there is a distribution box for Comcast cable about 25 ft. from my front door & there are high pitched harmonics coming from the box on 28.440 of the 10 meter band which are also likely at various other ham and repeater bands..

This was a topic of discussion on the Houston S.H.O.T. net at 28.488 on Tuesday night, and was present on radios of other ham participants which were using old "fox hunt" techniques to locate the source of the digital harmonics which have been found in a number of locations in Houston on several frequencies & in each case the source was pin-pointed to near Comcast distribution boxes usually found on utility poles in residential areas, but may be located at numerous locations in large apartment complexes.

Howard Bingham
KE5APJ

On 1/19/2012 4:42 PM, WILLIAM D. wrote:
>
>
> does anyone have a rf spectrum analyzer i could rent for pay for about
> 2 hours to see where this dead spot is in the apartment and what freq
> its on.
> let me know
>
--

24651. Re: [HoustonScan] rf spectrum analyzer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 14:38:08 UTC
From: WILLIAM D.
Topic: 24646 Message: 24651

comcast isnt an issue here as they were kicked out and now we have at&t.
im just not sure why its like im living in a total dead zone...

From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 12:44 AM
Subject: Re: [HoustonScan] rf spectrum analyzer

I don't have an analyzer, but given you may have Comcast service, it very well could come from the distribution point of your Comcast connection..

I don't have the Comcast service, but there is a distribution box
for Comcast cable about 25 ft. from my front door & there are
high pitched harmonics coming from the box on 28.440 of the 10
meter band which are also likely at various other ham and repeater
bands..

This was a topic of discussion on the Houston S.H.O.T. net at
28.488 on Tuesday night, and was present on radios of other ham
participants which were using old "fox hunt" techniques to locate
the source of the digital harmonics which have been found in a
number of locations in Houston on several frequencies & in
each case the source was pin-pointed to near Comcast distribution
boxes usually found on utility poles in residential areas, but may
be located at numerous locations in large apartment complexes.

Howard Bingham
KE5APJ

On 1/19/2012 4:42 PM, WILLIAM D. wrote:

>does anyone have a rf spectrum analyzer i could rent for pay for about 2 hours to see where this dead spot is in the apartment and what freq its on.
>let me know
>
>
--

24652. Re: [HoustonScan] RE: rf spectrum analyzer

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 14:39:24 UTC
From: WILLIAM D.
Topic: 24646 Message: 24652

ill be working all weekend doing ems in houston...just wanted something i could use to sniff around and see if i can find the leaks.
i have an outside antenna and was able to hit alot of repeaters and the clarity of the received signal was great. when they put the electric power meter on...it all went to hell

---
From: Chris Boone <cboone@earthlink.net>
To: 'HOUSCAN' <HoustonScan@yahoogroups.com>
Cc: houstonham@yahoogroups.com
Sent: Thursday, January 19, 2012 5:18 PM
Subject: [HoustonScan] RE: rf spectrum analyzer

Got an IFR1500 unit…..What is your issue?? Dead spot? Don’t understand your post….

Call me at 832-364-6801…plan to be in Houston this weekend to take a tower down on Sunday…

Chris
WB5ITT
SouthEast Texas Telecom, LLC
409-233-0050
832-364-6801

From:WILLIAM D. [mailto:WA1EMT@YAHOO.COM]
Sent: Thursday, January 19, 2012 4:42 PM
To: HOUSCAN
Cc: houstonham@yahoogroups.com
Subject: rf spectrum analyzer

does anyone have a rf spectrum analyzer i could rent for pay for about 2 hours to see where this dead spot is in the apartment and what freq its on.
let me know

24653. Re: [HoustonScan] dps pursuit east bound on little york so disp 2 also

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:24:35 UTC
From: hook294@aol.com
Topic: 24653 Message: 24653

[Body unavailable in the source archive]

24654. Re: [HoustonScan] dps pursuit east bound on little york so disp 2 also

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:25:35 UTC
From: hook294@aol.com
Topic: 24653 Message: 24654

now on mesa 90 mph

In a message dated 1/20/2012 10:24:48 A.M. Central Standard Time,
hook294@... writes:

24655. Re: [HoustonScan] dps pursuit east bound on little york so disp 2 also

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:28:03 UTC
From: hook294@aol.com
Topic: 24653 Message: 24655

bailed out on sterlingshire KM 455 D 3 blk males

In a message dated 1/20/2012 10:25:53 A.M. Central Standard Time,
hook294@... writes:

now on mesa 90 mph

In a message dated 1/20/2012 10:24:48 A.M. Central Standard Time,
hook294@... writes:

24656. Re: [HoustonScan] dps pursuit east bound on little york so disp 2 also

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:31:32 UTC
From: Rusty Caufield
Topic: 24653 Message: 24656

Go get'm Mikey!

On Jan 20, 2012, at 10:28, hook294@... wrote:

> bailed out on sterlingshire KM 455 D 3 blk males
>
> In a message dated 1/20/2012 10:25:53 A.M. Central Standard Time, hook294@... writes:
>
>
> now on mesa 90 mph
>
>
> In a message dated 1/20/2012 10:24:48 A.M. Central Standard Time, hook294@... writes:
>
>
>
>

24657. Towing and TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:32:26 UTC
From: Eric C. Carlson
Topic: 24657 Message: 24657

Check out this nugget from the January 24 Harris County Commissioners Court agenda under Information Technology:
"Request for authorization to work with Budget Management and the County Attorney’s Office to determine the feasibility of allowing towing companies access to the regional radio system."

-Eric

24659. Re: [HoustonScan] dps pursuit east bound on little york so disp 2 also

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 16:38:51 UTC
From: hook294@aol.com
Topic: 24653 Message: 24659

to far for me Rusty

In a message dated 1/20/2012 10:31:47 A.M. Central Standard Time,
kd5rxy@... writes:

Go get'm Mikey!

On Jan 20, 2012, at 10:28, _hook294@..._ (mailto:hook294@...)
wrote:

bailed out on sterlingshire KM 455 D 3 blk males

In a message dated 1/20/2012 10:25:53 A.M. Central Standard Time,
hook294@... (mailto:hook294@...) writes:

now on mesa 90 mph

In a message dated 1/20/2012 10:24:48 A.M. Central Standard Time,
hook294@... (mailto:hook294@...) writes:

24662. Re: [HoustonScan] Towing and TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 17:01:12 UTC
From: gjhamilton@earthlink.net
Topic: 24657 Message: 24662

Maybe it was before my time but I never had to pay any access fee. I know my old DPS radio had a channel that we could talk to the troopers on. Maybe that is what they want to do.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 20, 2012 16:41:07 GMT+00:00
Subject: Re: [HoustonScan] Towing and TxWARN

Maybe they're going to try what they wanted to do when HC first went trunking, $5000 for a radio and $500 per year "access fee", for RX only.

Someone probably realized how much the local shops are making on scanners.

----- Original Message -----
From: "Eric C. Carlson" <ecarlson@gmail.com>
To: "HoustonScan" <houstonscan@yahoogroups.com>
Sent: Friday, January 20, 2012 10:32:26 AM
Subject: [HoustonScan] Towing and TxWARN

Check out this nugget from the January 24 Harris County Commissioners
Court agenda under Information Technology:
"Request for authorization to work with Budget Management and the
County Attorney’s Office to determine the feasibility of allowing
towing companies access to the regional radio system."

-Eric

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

24664. found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 17:17:26 UTC
From: WILLIAM D.
Topic: 24664 Message: 24664

http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932

will this work over here in the u.s.

24665. scanner antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 17:43:23 UTC
From: WILLIAM D.
Topic: 5077 Message: 24665

http://www.ebay.com/itm/Scanner-Antenna-Uniden-Motorola-radio-BNC-glass-mount-4-/310373192286?pt=LH_DefaultDomain_2&hash=item4843af125e#ht_1783wt_1022

24666. voip cheap

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 17:50:06 UTC
From: WILLIAM D.
Topic: 24666 Message: 24666

http://www.ebay.com/itm/NEW-2-WAY-Radio-Internet-Bridge-Adapter-VOIP-Skype-MSN-/150475687737?pt=LH_DefaultDomain_0&hash=item23090cc739#ht_2749wt_932

24667. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:05:12 UTC
From: Kevin Chessher
Topic: 24664 Message: 24667

Sure, but what are you hoping to do with it?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr <wa1emt@yahoo.com>
Sent: Fri, Jan 20, 2012 11:17:26 CST
Subject: [HoustonScan] found this on ebay...xts3000

http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932

will this work over here in the u.s.

24668. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:08:18 UTC
From: WILLIAM D.
Topic: 24664 Message: 24668

amateur radio portable....but i just didnt know if it would work as it may be made for the european market.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 12:05 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

Sure, but what are you hoping to do with it?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: "WILLIAM D." <WA1EMT@...>
>To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr <wa1emt@...>
>Sent: Fri, Jan 20, 2012 11:17:26 CST
>Subject: [HoustonScan] found this on ebay...xts3000
>
>
>
>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>
>
>will this work over here in the u.s.

24669. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:33:00 UTC
From: Kevin Chessher
Topic: 24664 Message: 24669

Ok, if you don't need P25 I would personally go for something current
and that doesn't require a RIB.

On 1/20/2012 12:08 PM, WILLIAM D. wrote:
> amateur radio portable....but i just didnt know if it would work as it
> may be made for the european market.
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, January 20, 2012 12:05 PM
> *Subject:* Re: [HoustonScan] found this on ebay...xts3000
>
>
>
> Sure, but what are you hoping to do with it?
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *"WILLIAM D." <WA1EMT@...>*
> To: *HOUSCAN <HoustonScan@yahoogroups.com>,
> "houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will
> dohr <wa1emt@...>*
> Sent: *Fri, Jan 20, 2012 11:17:26 CST*
> Subject: *[HoustonScan] found this on ebay...xts3000
>
> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/
190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>
>
> will this work over here in the u.s.
>
>
>
>
>
>
>

24670. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:35:00 UTC
From: WILLIAM D.
Topic: 24664 Message: 24670

what would you suggest.
i thought it was a good deal due to the channel capacity and price.
and there working on getting some apco 25 amateur repeaters as their in their infancy like dstar so i thought it would work good.

_____
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 12:33 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

Ok, if you don't need P25 I would personally go for something
current and that doesn't require a RIB.

On 1/20/2012 12:08 PM, WILLIAM D. wrote:

>amateur radio portable....but i just didnt know if it would work as it may be made for the european market.
>
>
>
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@...m
>Sent: Friday, January 20, 2012 12:05 PM
>Subject: Re: [HoustonScan] found this on ebay...xts3000
>
>
>
>
>
>Sure, but what are you hoping to do with it?
>
>Sent from my Verizon Wireless 4G LTE Phone
>
>-----Original message-----
>
>From: "WILLIAM D." <WA1EMT@...>
>>To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com" <houstonham@...m>, will dohr <wa1emt@...>
>>Sent: Fri, Jan 20, 2012 11:17:26 CST
>>Subject: [HoustonScan] found this on ebay...xts3000
>>
>>

>>
>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>
>>
>>will this work over here in the u.s.
>
>
>
>

24671. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:40:46 UTC
From: Kevin Chessher
Topic: 24664 Message: 24671

As long as you don't need P25, something like this...

http://www.gigaparts.com/store.php?action=profile&sku=ZYS-FT-60R

1000 channels, dual band, keypad programmable.

On 1/20/2012 12:35 PM, WILLIAM D. wrote:
> what would you suggest.
> i thought it was a good deal due to the channel capacity and price.
> and there working on getting some apco 25 amateur repeaters as their
> in their infancy like dstar so i thought it would work good.
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, January 20, 2012 12:33 PM
> *Subject:* Re: [HoustonScan] found this on ebay...xts3000
>
>
>
> Ok, if you don't need P25 I would personally go for something current
> and that doesn't require a RIB.
>
> On 1/20/2012 12:08 PM, WILLIAM D. wrote:
>> amateur radio portable....but i just didnt know if it would work as
>> it may be made for the european market.
>>
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, January 20, 2012 12:05 PM
>> *Subject:* Re: [HoustonScan] found this on ebay...xts3000
>>
>>
>>
>> Sure, but what are you hoping to do with it?
>>
>> /Sent from my Verizon Wireless 4G LTE Phone/
>>
>>
>> -----Original message-----
>>
>> *From: *"WILLIAM D." <WA1EMT@...> <mailto:WA1EMT@...>*

>> To: *HOUSCAN <HoustonScan@yahoogroups.com>
>> <mailto:HoustonScan@yahoogroups.com>,
>> "houstonham@yahoogroups.com" <mailto:houstonham@yahoogroups.com>
>> <houstonham@yahoogroups.com> <mailto:houstonham@yahoogroups.com>,
>> will dohr <wa1emt@...> <mailto:wa1emt@...>*
>> Sent: *Fri, Jan 20, 2012 11:17:26 CST*
>> Subject: *[HoustonScan] found this on ebay...xts3000
>>
>> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>
>>
>> will this work over here in the u.s.
>>
>>
>>
>>
>>
>
>
>
>
>

24672. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:46:28 UTC
From: WILLIAM D.
Topic: 24664 Message: 24672

yeah but i like big full sized radios...

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 12:40 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

As long as you don't need P25, something like this...

http://www.gigaparts.com/store.php?action=profile&sku=ZYS-FT-60R

1000 channels, dual band, keypad programmable.

On 1/20/2012 12:35 PM, WILLIAM D. wrote:

>what would you suggest.
>i thought it was a good deal due to the channel capacity and price.
>and there working on getting some apco 25 amateur repeaters as their in their infancy like dstar so i thought it would work good.
>
>
>
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, January 20, 2012 12:33 PM
>Subject: Re: [HoustonScan] found this on ebay...xts3000
>
>
>
>
>Ok, if you don't need P25 I would personally go
for something current and that doesn't require a
RIB.
>
>On 1/20/2012 12:08 PM, WILLIAM D. wrote:
>
>>amateur radio portable....but i just didnt know if it would work as it may be made for the european market.
>>
>>
>>
>>

>>
>>_____
>> From: Kevin Chessher <kchessher@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Friday, January 20, 2012 12:05 PM
>>Subject: Re: [HoustonScan] found this on ebay...xts3000
>>
>>
>>
>>
>>
>>Sure, but what are you hoping to do with it?
>>
>>Sent from my Verizon Wireless 4G LTE Phone
>>
>>-----Original message-----
>>
>>From: "WILLIAM D." <WA1EMT@...>
>>>To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com"
<houstonham@yahoogroups.com>, will dohr <wa1emt@...>
>>>Sent: Fri, Jan 20, 2012 11:17:26 CST
>>>Subject: [HoustonScan] found this on ebay...xts3000
>>>
>>>
>>>
>>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-
/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>>
>>>
>>>will this work over here in the u.s.
>>
>>
>>
>>
>
>
>
>

24673. Re: found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 18:49:57 UTC
From: KevinC
Topic: 24664 Message: 24673

Ok

--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>
> yeah but i like big full sized radios...
>
>
>
> _____
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, January 20, 2012 12:40 PM
> Subject: Re: [HoustonScan] found this on ebay...xts3000
>
>
>
>
>
> As long as you don't need P25, something like this...
>
> http://www.gigaparts.com/store.php?action=profile&sku=ZYS-FT-60R
>
> 1000 channels, dual band, keypad programmable.
>
> On 1/20/2012 12:35 PM, WILLIAM D. wrote:
>
> >what would you suggest.
> >i thought it was a good deal due to the channel capacity and price.
> >and there working on getting some apco 25 amateur repeaters as their in their infancy
like dstar so i thought it would work good.
> >
> >
> >
> >
> >
> >_____
> > From: Kevin Chessher <kchessher@...>
> >To: HoustonScan@yahoogroups.com
> >Sent: Friday, January 20, 2012 12:33 PM
> >Subject: Re: [HoustonScan] found this on ebay...xts3000
> >
> >
> >
> >
> >Ok, if you don't need P25 I would personally go

> for something current and that doesn't require a
> RIB.
> >
> >On 1/20/2012 12:08 PM, WILLIAM D. wrote:
> >
> >>amateur radio portable....but i just didnt know if it would work as it may be made for the european market.
> >>
> >>
> >>
> >>
> >>
> >>_________________________________
> >> From: Kevin Chessher <kchessher@...>
> >>To: HoustonScan@yahoogroups.com
> >>Sent: Friday, January 20, 2012 12:05 PM
> >>Subject: Re: [HoustonScan] found this on ebay...xts3000
> >>
> >>
> >>
> >>
> >>
> >>Sure, but what are you hoping to do with it?
> >>
> >>Sent from my Verizon Wireless 4G LTE Phone
> >>
> >>-----Original message-----
> >>
> >>From: "WILLIAM D." <WA1EMT@...>
> >>>To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr <wa1emt@...>
> >>>Sent: Fri, Jan 20, 2012 11:17:26 CST
> >>>Subject: [HoustonScan] found this on ebay...xts3000
> >>>
> >>>
> >>>
> >>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
> >>>
> >>>
> >>>will this work over here in the u.s.
> >>
> >>
> >>
> >>
> >
> >
> >
> >
>

24676. Re: [HoustonScan] Towing and TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:24:13 UTC
From: Yuni T. Runker
Topic: 24657 Message: 24676

That's kinda funny. Wonder if that's what was happening in San Antonio around this time. Rumor was too many rogue radios on their Moto system so they went EDACS.

On Jan 20, 2012, at 1:08 PM, Kevin Chessher <kchessher@comcast.net> wrote:

> Which was what the original intent was back in 1991, until some little unknown local shop figured out how convert Type 2 tg's to Type 1 and sold thousands of Standard radios...for a lot less that $5000.

24677. Re: [HoustonScan] Towing and TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:31:20 UTC
From: Kevin Chessher
Topic: 24657 Message: 24677

SA actually had Standards on their system for non-mission critical users.

On 1/20/2012 1:24 PM, Yuni T. Runker wrote:
> That's kinda funny. Wonder if that's what was happening in San Antonio
> around this time. Rumor was too many rogue radios on their Moto system
> so they went EDACS.
>
> On Jan 20, 2012, at 1:08 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Which was what the original intent was back in 1991, until some
>> little unknown local shop figured out how convert Type 2 tg's to Type
>> 1 and sold thousands of Standard radios...for a lot less that $5000.
>>
>

24678. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:31:46 UTC
From: RM
Topic: 24664 Message: 24678

FYI, Yaesu makes a study, high quality radio, I really like them, especially compared to carrying a brick around, but that's me ...

On Jan 20, 2012, at 12:46, "WILLIAM D." <WA1EMT@...> wrote:

> yeah but i like big full sized radios...
>
>
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, January 20, 2012 12:40 PM
> Subject: Re: [HoustonScan] found this on ebay...xts3000
>
>
>
> As long as you don't need P25, something like this...
>
> http://www.gigaparts.com/store.php?action=profile&sku=ZYS-FT-60R
>
> 1000 channels, dual band, keypad programmable.
>
> On 1/20/2012 12:35 PM, WILLIAM D. wrote:
>>
>>
>> what would you suggest.
>> i thought it was a good deal due to the channel capacity and price.
>> and there working on getting some apco 25 amateur repeaters as their in their infancy like dstar so i thought it would work good.
>>
>>
>> From: Kevin Chessher <kchessher@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Friday, January 20, 2012 12:33 PM
>> Subject: Re: [HoustonScan] found this on ebay...xts3000
>>
>>
>>
>> Ok, if you don't need P25 I would personally go for something current and that doesn't require a RIB.
>>
>> On 1/20/2012 12:08 PM, WILLIAM D. wrote:
>>>
>>>
>>> amateur radio portable....but i just didnt know if it would work as it may be made for the european market.

>>>
>>>
>>> From: Kevin Chessher <kchessher@...>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Friday, January 20, 2012 12:05 PM
>>> Subject: Re: [HoustonScan] found this on ebay...xts3000
>>>
>>>
>>>
>>> Sure, but what are you hoping to do with it?
>>>
>>> Sent from my Verizon Wireless 4G LTE Phone
>>>
>>>
>>> -----Original message-----
>>> From: "WILLIAM D." <WA1EMT@...>
>>> To: HOUSCAN <HoustonScan@yahoogroups.com>, "houstonham@yahoogroups.com"
<houstonham@yahoogroups.com>, will dohr <wa1emt@...>
>>> Sent: Fri, Jan 20, 2012 11:17:26 CST
>>> Subject: [HoustonScan] found this on ebay...xts3000
>>>
>>>
>>> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY
-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>>
>>> will this work over here in the u.s.
>>>
>>>
>>>
>>>
>>
>>
>>
>>
>
>
>
>
>

24679. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:34:19 UTC
From: Yuni T. Runker
Topic: 24664 Message: 24679

The GRN moved from an 800 MHz Omnilink system to a VHF P25 system so there are likely lots of these.

On Jan 20, 2012, at 11:17 AM, "WILLIAM D." <WA1EMT@...> wrote:

> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932

24680. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:38:35 UTC
From: Kevin Chessher
Topic: 24664 Message: 24680

Hmm, I thought they went to UHF.

On 1/20/2012 1:34 PM, Yuni T. Runker wrote:
> The GRN moved from an 800 MHz Omnilink system to a VHF P25 system so
> there are likely lots of these.
>
> On Jan 20, 2012, at 11:17 AM, "WILLIAM D." <WA1EMT@...
> <mailto:WA1EMT@...>> wrote:
>
>> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>> <http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932>
>>
>

24682. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 19:59:58 UTC
From: Yuni T. Runker
Topic: 24664 Message: 24682

You're right. I must be low on caffeine. They're in the low 400's.

http://www.radioreference.com/apps/db/?sid=6943

There should be lots of surplus 800 MHz stuff over there. Not much ham use.

On Jan 20, 2012, at 1:38 PM, Kevin Chessher <kchessher@...> wrote:

> Hmm, I thought they went to UHF.

24683. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 20:03:46 UTC
From: Kevin Chessher
Topic: 24664 Message: 24683

Yea!!! I got something right!

On 1/20/2012 1:59 PM, Yuni T. Runker wrote:
> You're right. I must be low on caffeine. They're in the low 400's.
>
> http://www.radioreference.com/apps/db/?sid=6943
>
> There should be lots of surplus 800 MHz stuff over there. Not much ham
> use.
>
> On Jan 20, 2012, at 1:38 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Hmm, I thought they went to UHF.
>>
>

24684. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 20:26:38 UTC
From: WILLIAM D.
Topic: 24664 Message: 24684

well so far...i have one answer that this will work over here in the u.s.
any others

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 1:38 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

Hmm, I thought they went to UHF.

On 1/20/2012 1:34 PM, Yuni T. Runker wrote:

>The GRN moved from an 800 MHz Omnilink system to a VHF P25 system so there are likely lots of these.
>
>On Jan 20, 2012, at 11:17 AM, "WILLIAM D." <WA1EMT@...> wrote:
>
>
>
>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932

24685. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 20:29:04 UTC
From: Kevin Chessher
Topic: 21816 Message: 24685

Shouldn't be as bad as last time, but...

A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>
> First time in a while I've seen "spotter activation may be needed"...
>
> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>
>

24686. RE: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:46:18 UTC
From: hishy@mototaku.net
Topic: 24664 Message: 24686

That's a good price for that radio. I know people who have dealt with that guy and while he himself is an idiot and knows nothing about what he's selling they do work as advertised. They are also 100% identical to US radios, only the tags carry CE certs instead of FCC (and no, that doesn't make them illegal to own or use in the US.)

FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW Police still maintain their own UHF-Hi conventional system.

-------- Original Message --------
Subject: [HoustonScan] found this on ebay...xts3000
From: "WILLIAM D." <WA1EMT@...>
Date: Fri, January 20, 2012 10:17 am
To: HOUSCAN <HoustonScan@yahoogroups.com>,
"houstonham@yahoogroups.com" <houstonham@yahoogroups.com>;, will dohr
<wa1emt@...>

?

http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932?

will this work over here in the u.s

24687. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:51:56 UTC
From: Kevin Chessher
Topic: 24664 Message: 24687

You might want to check the HOST and DSP versions ;-)

On 1/20/2012 4:46 PM, hishy@... wrote:
>
> That's a good price for that radio. I know people who have dealt with
> that guy and while he himself is an idiot and knows nothing about what
> he's selling they do work as advertised. They are also 100% identical
> to US radios, only the tags carry CE certs instead of FCC (and no,
> that doesn't make them illegal to own or use in the US.)
>
> FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is
> now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW
> Police still maintain their own UHF-Hi conventional system.
>
> -------- Original Message --------
> Subject: [HoustonScan] found this on ebay...xts3000
> From: "WILLIAM D." <WA1EMT@... <mailto:WA1EMT@...>>
> Date: Fri, January 20, 2012 10:17 am
> To: HOUSCAN <HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>,
> "houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>"
> <houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>>,
> will dohr
> <wa1emt@... <mailto:wa1emt@...>>
>
> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/
190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
> <http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-
/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932>
>
>
> will this work over here in the u.s
>
>

24688. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:55:34 UTC
From: WILLIAM D.
Topic: 24664 Message: 24688

well thank you..that is some info i have been looking for

From: "hishy@..." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 4:46 PM
Subject: RE: [HoustonScan] found this on ebay...xts3000

That's a good price for that radio. I know people who have dealt with that guy and while he himself is an idiot and knows nothing about what he's selling they do work as advertised. They are also 100% identical to US radios, only the tags carry CE certs instead of FCC (and no, that doesn't make them illegal to own or use in the US.)

FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW Police still maintain their own UHF-Hi conventional system.

-------- Original Message --------
>Subject: [HoustonScan] found this on ebay...xts3000
>From: "WILLIAM D." <WA1EMT@...>
>Date: Fri, January 20, 2012 10:17 am
>To: HOUSCAN <HoustonScan@yahoogroups.com>,
>"houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr
><wa1emt@...>
>
>
>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>
>
>will this work over here in the u.s

24689. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:56:13 UTC
From: WILLIAM D.
Topic: 24664 Message: 24689

ok...what will that tell me...yeah yeah call me an idiot

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 4:51 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

You might want to check the HOST and DSP versions ;-)

On 1/20/2012 4:46 PM, hishy@... wrote:

>That's a good price for that radio. I know people who have dealt with that guy and while he himself is an idiot and knows nothing about what he's selling they do work as advertised. They are also 100% identical to US radios, only the tags carry CE certs instead of FCC (and no, that doesn't make them illegal to own or use in the US.)
>
>
>FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW Police still maintain their own UHF-Hi conventional system.
>
>-------- Original Message --------
>>Subject: [HoustonScan] found this on ebay...xts3000
>>From: "WILLIAM D." <WA1EMT@YAHOO.COM>
>>Date: Fri, January 20, 2012 10:17 am
>>To: HOUSCAN <HoustonScan@yahoogroups.com>,
>>"houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr
>><wa1emt@...>
>>
>>
>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>
>>
>>will this work over here in the u.s

24690. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:57:29 UTC
From: WILLIAM D.
Topic: 24664 Message: 24690

Model : H09RDH9PW7BN
firmware 05.60.00.00
DSP N06.05.02
flashcode 549008-000600-2

Options Installed on this Flashcode (549008-000600-2)

Q806/G806 IMBE / APCO-25 Digital Operation
H14/G114 Digital ID Display
H868/W969 Multikey Operation
G170/H43 Remote Monitor and Radio Trace
H46 One-Touch Operation
H38/G51 Smartzone Operation
Q387 Conventional voting scan
Q173/G173 Smartzone OmniLink Operation

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 4:51 PM
Subject: Re: [HoustonScan] found this on ebay...xts3000

You might want to check the HOST and DSP versions ;-)

On 1/20/2012 4:46 PM, hishy@... wrote:

>That's a good price for that radio. I know people who have dealt with that guy and while he himself is an idiot and knows nothing about what he's selling they do work as advertised. They are also 100% identical to US radios, only the tags carry CE certs instead of FCC (and no, that doesn't make them illegal to own or use in the US.)
>
>
>FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW Police still maintain their own UHF-Hi conventional system.
>
>-------- Original Message --------
>>Subject: [HoustonScan] found this on ebay...xts3000
>>From: "WILLIAM D." <WA1EMT@...>
>>Date: Fri, January 20, 2012 10:17 am
>>To: HOUSCAN <HoustonScan@yahoogroups.com>,
>>"houstonham@yahoogroups.com" <houstonham@yahoogroups.com>, will dohr
>><wa1emt@yahoo.com>
>>
>>
>>http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-/

190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>
>>
>>will this work over here in the u.s

24691. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-20 22:57:50 UTC
From: Kevin Chessher
Topic: 24664 Message: 24691

You can disregard that message.

On 1/20/2012 4:56 PM, WILLIAM D. wrote:
> ok...what will that tell me...yeah yeah call me an idiot
>
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, January 20, 2012 4:51 PM
> *Subject:* Re: [HoustonScan] found this on ebay...xts3000
>
>
>
> You might want to check the HOST and DSP versions ;-)
>
> On 1/20/2012 4:46 PM, hishy@... <mailto:hishy@...>
> wrote:
>> That's a good price for that radio. I know people who have dealt with
>> that guy and while he himself is an idiot and knows nothing about
>> what he's selling they do work as advertised. They are also 100%
>> identical to US radios, only the tags carry CE certs instead of FCC
>> (and no, that doesn't make them illegal to own or use in the US.)
>>
>> FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is
>> now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW
>> Police still maintain their own UHF-Hi conventional system.
>>
>> -------- Original Message --------
>> Subject: [HoustonScan] found this on ebay...xts3000
>> From: "WILLIAM D." <WA1EMT@... <mailto:WA1EMT@...>>
>> Date: Fri, January 20, 2012 10:17 am
>> To: HOUSCAN <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>,
>> "houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>"
>> <houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>>,
>> will dohr
>> <wa1emt@... <mailto:wa1emt@...>>
>>
>> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-
/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>>
>>
>> will this work over here in the u.s
>>
>
>

>
>
>

24693. Christi Myers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:00:24 UTC
From: Mushman
Topic: 24693 Message: 24693

Christi Myers just did a little thing on ABC Channel 13 about Life Flight. Story about how blood is being transported and used during the flights. Hopefully there will be a link to video on http://abclocal.go.com/ktrk/index a little later. Dr. Duke was shown speaking in the dispatch area. Also some onboard flight views.

24694. Band Scope

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:11:11 UTC
From: Kevin Chessher
Topic: 24694 Message: 24694

I rediscovered a cool feature on the latest Uniden scanners (BCD3/996XT, BC346XT and BC15X). It's sort of a poor man's spectrum analyzer.

http://info.uniden.com/twiki/bin/view/UnidenMan4/BandScopeMode

24695. FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:16:10 UTC
From: Myles Barkman
Topic: 24695 Message: 24695
Attachments: 1 described; binary payloads are missing from this source WARC

OK, which one of you complained? I'll find out sooner or later so you better not make it any worse on yourself.

Don't make me send my goon squad to get you!

From: HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
Sent: Thursday, January 19, 2012 7:25 AM
To: houstonscan-owner@...m
Subject: BBB important information

Attention: Owner/Manager

Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.

Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below to view more information on this problem and let us know of your point of view as soon as possible.

We are looking forward to hearing from you.

Regards,

Rebecca Wilcox

Dispute Counselor
Better Business Bureau

Council of Better Business Bureaus
4200 Wilson Blvd, Suite 800
Arlington, VA 22203-1838
Phone: 1 (703) 276.0100
Fax: 1 (703) 525.8277

24696. Re: [HoustonScan] FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:20:01 UTC
From: Kevin Chessher
Topic: 24695 Message: 24696

I wouldn't worry about it, just go watch a movie or something.

On 1/20/2012 7:16 PM, Myles Barkman wrote:
> OK, which one of you complained? I'll find out sooner or later so you
> better not make it any worse on yourself.
>
> Don't make me send my goon squad to get you!
>
> *From:*HoustonScan-owner@yahoogroups.com
> [mailto:HoustonScan-owner@yahoogroups.com] *On Behalf Of *Better
> Business Bureau
> *Sent:* Thursday, January 19, 2012 7:25 AM
> *To:* houstonscan-owner@yahoogroups.com
> *Subject:* BBB important information
>
> Attention: Owner/Manager
>
> Here with the Better Business Bureau would like to inform you that we
> have received a complaint (ID 31252690) from one of your customers in
> regard to their dealership with you.
>
> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below to
> view more information on this problem and let us know of your point of
> view as soon as possible.
>
> We are looking forward to hearing from you.
>
> Regards,
>
> Rebecca Wilcox
>
> Dispute Counselor
> Better Business Bureau
>
> ---
>
>
> *Council of Better Business Bureaus*
> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277
>
>

24697. Re: [HoustonScan] FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:21:41 UTC
From: Linn
Topic: 24695 Message: 24697

Send your goon squad. It looks like spam to me.

Linn

On Jan 20, 2012, at 19:16, Myles Barkman <kg5ai@...> wrote:

> OK, which one of you complained? I'll find out sooner or later so you better not make it any worse on yourself.
>
> Don't make me send my goon squad to get you!
>
>
>
> From: HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
> Sent: Thursday, January 19, 2012 7:25 AM
> To: houstonscan-owner@yahoogroups.com
> Subject: BBB important information
>
>
>
> Attention: Owner/Manager
>
> Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.
>
> Please open the COMPLAINT REPORT below to view more information on this problem and let us know of your point of view as soon as possible.
>
> We are looking forward to hearing from you.
>
> Regards,
>
> Rebecca Wilcox
>
> Dispute Counselor
> Better Business Bureau
>
> <(null)>
> Council of Better Business Bureaus
> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277
>
>

24698. RE: [HoustonScan] FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:25:49 UTC
From: Myles Barkman
Topic: 24695 Message: 24698

By the way, I have auditions to establish a goon squad. Please meet at the movie theater. Bring your updated resume. Serious inquiries only.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Linn
Sent: Friday, January 20, 2012 7:22 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] FW: BBB important information

Send your goon squad. It looks like spam to me.

Linn

On Jan 20, 2012, at 19:16, Myles Barkman <kg5ai@...> wrote:

OK, which one of you complained? I'll find out sooner or later so you better not make it any worse on yourself.

Don't make me send my goon squad to get you!

From: HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
Sent: Thursday, January 19, 2012 7:25 AM
To: houstonscan-owner@yahoogroups.com
Subject: BBB important information

Attention: Owner/Manager

Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.

Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below to view more information on this problem and let us know of your point of view as soon as possible.

We are looking forward to hearing from you.

Regards,

Rebecca Wilcox

Dispute Counselor
Better Business Bureau

<(null)>
Council of Better Business Bureaus
4200 Wilson Blvd, Suite 800
Arlington, VA 22203-1838
Phone: 1 (703) 276.0100

Fax: 1 (703) 525.8277

24700. Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:27:11 UTC
From: Mushman
Topic: 24695 Message: 24700

I keep sending you the checks to be a member here. I'm really satisfied with all the perks I recieve. Thanks and keep up the great work.

--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>
> OK, which one of you complained? Iâ☐☐ll find out sooner or later so you better not make it any worse on yourself.
>
> Donâ☐☐t make me send my goon squad to get you!
>
>
>
> From: HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
> Sent: Thursday, January 19, 2012 7:25 AM
> To: houstonscan-owner@yahoogroups.com
> Subject: BBB important information
>
>
>
> Attention: Owner/Manager
>
> Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.
>
> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below to view more information on this problem and let us know of your point of view as soon as possible.
>
> We are looking forward to hearing from you.
>
> Regards,
>
> Rebecca Wilcox
>
> Dispute Counselor
> Better Business Bureau
>
> _____
>
>
> Council of Better Business Bureaus
> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277

>

24701. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:28:54 UTC
From: Kevin Chessher
Topic: 24695 Message: 24701

You know membership doesn't co.....never mind.

On 1/20/2012 7:27 PM, Mushman wrote:
>
> I keep sending you the checks to be a member here. I'm really
> satisfied with all the perks I recieve. Thanks and keep up the great work.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@...> wrote:
> >
> > OK, which one of you complained? I?EUR^(TM)ll find out sooner or
> later so you better not make it any worse on yourself.
> >
> > Don?EUR^(TM)t make me send my goon squad to get you!
> >
> >
> >
> > From: HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>
> [mailto:HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
> Business Bureau
> > Sent: Thursday, January 19, 2012 7:25 AM
> > To: houstonscan-owner@yahoogroups.com
> <mailto:houstonscan-owner%40yahoogroups.com>
> > Subject: BBB important information
> >
> >
> >
> > Attention: Owner/Manager
> >
> > Here with the Better Business Bureau would like to inform you that
> we have received a complaint (ID 31252690) from one of your customers
> in regard to their dealership with you.
> >
> > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below
> to view more information on this problem and let us know of your point
> of view as soon as possible.
> >
> > We are looking forward to hearing from you.
> >
> > Regards,
> >
> > Rebecca Wilcox
> >

> > Dispute Counselor
> > Better Business Bureau
> >
> > _____
> >
> >
> > Council of Better Business Bureaus
> > 4200 Wilson Blvd, Suite 800
> > Arlington, VA 22203-1838
> > Phone: 1 (703) 276.0100
> > Fax: 1 (703) 525.8277
> >
>
>

24702. Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:31:08 UTC
From: Mushman
Topic: 24695 Message: 24702

DOHH !

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> You know membership doesn't co......never mind.
>
> On 1/20/2012 7:27 PM, Mushman wrote:
> >
> > I keep sending you the checks to be a member here. I'm really
> > satisfied with all the perks I recieve. Thanks and keep up the great work.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@> wrote:
> > >
> > > OK, which one of you complained? IâEUR^(TM)ll find out sooner or
> > later so you better not make it any worse on yourself.
> > >
> > > DonâEUR^(TM)t make me send my goon squad to get you!
> > >
> > >
> > >
> > > From: HoustonScan-owner@yahoogroups.com
> > <mailto:HoustonScan-owner%40yahoogroups.com>
> > [mailto:HoustonScan-owner@yahoogroups.com
> > <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
> > Business Bureau
> > > Sent: Thursday, January 19, 2012 7:25 AM
> > > To: houstonscan-owner@yahoogroups.com
> > <mailto:houstonscan-owner%40yahoogroups.com>
> > > Subject: BBB important information
> > >
> > >
> > >
> > > Attention: Owner/Manager
> > >
> > > Here with the Better Business Bureau would like to inform you that
> > we have received a complaint (ID 31252690) from one of your customers
> > in regard to their dealership with you.
> > >
> > > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below
> > to view more information on this problem and let us know of your point
> > of view as soon as possible.
> > >
> > > We are looking forward to hearing from you.
> > >

> > > Regards,
> > >
> > > Rebecca Wilcox
> > >
> > > Dispute Counselor
> > > Better Business Bureau
> > >
> > > _____
> > >
> > >
> > > Council of Better Business Bureaus
> > > 4200 Wilson Blvd, Suite 800
> > > Arlington, VA 22203-1838
> > > Phone: 1 (703) 276.0100
> > > Fax: 1 (703) 525.8277
> > >
> >
> >
>

24703. Re: [HoustonScan] FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:32:21 UTC
From: WILLIAM D.
Topic: 24695 Message: 24703
Attachments: 1 described; binary payloads are missing from this source WARC

so its spam..and the issue is???

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 7:16 PM
Subject: [HoustonScan] FW: BBB important information

OK, which one of you complained? I'll find out sooner or later so you better not make it any worse on yourself.
Don't make me send my goon squad to get you!

From:HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
Sent: Thursday, January 19, 2012 7:25 AM
To: houstonscan-owner@yahoogroups.com
Subject: BBB important information

Attention: Owner/Manager
Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you. Please open the COMPLAINT REPORT below to view more information on this problem and let us know of your point of view as soon as possible.
We are looking forward to hearing from you.
Regards,
Rebecca Wilcox
Dispute Counselor
Better Business Bureau

Council of Better Business Bureaus
4200 Wilson Blvd, Suite 800
Arlington, VA 22203-1838
Phone: 1 (703) 276.0100
Fax: 1 (703) 525.8277

24704. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:34:03 UTC
From: WILLIAM D.
Topic: 24695 Message: 24704

ill be on the goon squad as soon as someone lets me borrow a handheld frequency counter

---
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 7:28 PM
Subject: Re: [HoustonScan] Re: FW: BBB important information

You know membership doesn't co......never mind.

On 1/20/2012 7:27 PM, Mushman wrote:

>I keep sending you the checks to be a member here. I'm really satisfied with all the perks I recieve. Thanks and keep up the great work.
>
>--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>>
>> OK, which one of you complained? Iâ€™ll find out
sooner or later so you better not make it any worse on
yourself.
>>
>> Donâ€™t make me send my goon squad to get you!
>>
>>
>>
>> From: HoustonScan-owner@yahoogroups.com [mailto:HoustonScan-owner@yahoogroups.com] On Behalf Of Better Business Bureau
>> Sent: Thursday, January 19, 2012 7:25 AM
>> To: houstonscan-owner@yahoogroups.com
>> Subject: BBB important information
>>
>>
>>
>> Attention: Owner/Manager
>>
>> Here with the Better Business Bureau would like to
inform you that we have received a complaint (ID 31252690)
from one of your customers in regard to their dealership
with you.
>>
>> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM>
below to view more information on this problem and let us
know of your point of view as soon as possible.
>>
>> We are looking forward to hearing from you.
>>

>> Regards,
>>
>> Rebecca Wilcox
>>
>> Dispute Counselor
>> Better Business Bureau
>>
>> _____
>>
>>
>> Council of Better Business Bureaus
>> 4200 Wilson Blvd, Suite 800
>> Arlington, VA 22203-1838
>> Phone: 1 (703) 276.0100
>> Fax: 1 (703) 525.8277
>>
>
>

24705. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 01:39:31 UTC
From: Kevin Chessher
Topic: 24695 Message: 24705

If you still have a 396T you already have a handheld frequency counter.

On 1/20/2012 7:34 PM, WILLIAM D. wrote:
> ill be on the goon squad as soon as someone lets me borrow a handheld
> frequency counter
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, January 20, 2012 7:28 PM
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> You know membership doesn't co......never mind.
>
> On 1/20/2012 7:27 PM, Mushman wrote:
>> I keep sending you the checks to be a member here. I'm really
>> satisfied with all the perks I recieve. Thanks and keep up the great
>> work.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@...>
>> <mailto:kg5ai@...> wrote:
>> >
>> > OK, which one of you complained? Iâ€™ll find out sooner or later so
>> you better not make it any worse on yourself.
>> >
>> > Donâ€™t make me send my goon squad to get you!
>> >
>> >
>> >
>> > From: HoustonScan-owner@yahoogroups.com
>> <mailto:HoustonScan-owner%40yahoogroups.com>
>> [mailto:HoustonScan-owner@yahoogroups.com
>> <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
>> Business Bureau
>> > Sent: Thursday, January 19, 2012 7:25 AM
>> > To: houstonscan-owner@yahoogroups.com
>> <mailto:houstonscan-owner%40yahoogroups.com>
>> > Subject: BBB important information
>> >
>> >
>> >

>> > Attention: Owner/Manager
>> >
>> > Here with the Better Business Bureau would like to inform you that
>> we have received a complaint (ID 31252690) from one of your customers
>> in regard to their dealership with you.
>> >
>> > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below
>> to view more information on this problem and let us know of your
>> point of view as soon as possible.
>> >
>> > We are looking forward to hearing from you.
>> >
>> > Regards,
>> >
>> > Rebecca Wilcox
>> >
>> > Dispute Counselor
>> > Better Business Bureau
>> >
>> > _____
>> >
>> >
>> > Council of Better Business Bureaus
>> > 4200 Wilson Blvd, Suite 800
>> > Arlington, VA 22203-1838
>> > Phone: 1 (703) 276.0100
>> > Fax: 1 (703) 525.8277
>> >
>>
>
>
>
>
>

24706. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:15:33 UTC
From: Kevin Chessher
Topic: 24695 Message: 24706

And since so many asked "Gosh Kevin, how is that possible?"...

Press the Hold, 3 and 0 keys while powering on.

On 1/20/2012 7:39 PM, Kevin Chessher wrote:
>
> If you still have a 396T you already have a handheld frequency counter.
>
> On 1/20/2012 7:34 PM, WILLIAM D. wrote:
>
>> ill be on the goon squad as soon as someone lets me borrow a handheld
>> frequency counter
>>
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, January 20, 2012 7:28 PM
>> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>>
>>
>>
>> You know membership doesn't co......never mind.
>>
>> On 1/20/2012 7:27 PM, Mushman wrote:
>>> I keep sending you the checks to be a member here. I'm really
>>> satisfied with all the perks I recieve. Thanks and keep up the great
>>> work.
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@...>
>>> <mailto:kg5ai@...> wrote:
>>> >
>>> > OK, which one of you complained? Iâ€™ll find out sooner or later
>>> so you better not make it any worse on yourself.
>>> >
>>> > Donâ€™t make me send my goon squad to get you!
>>> >
>>> >
>>> >
>>> > From: HoustonScan-owner@yahoogroups.com
>>> <mailto:HoustonScan-owner%40yahoogroups.com>
>>> [mailto:HoustonScan-owner@yahoogroups.com
>>> <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
>>> Business Bureau

>>> > Sent: Thursday, January 19, 2012 7:25 AM
>>> > To: houstonscan-owner@yahoogroups.com
>>> <mailto:houstonscan-owner%40yahoogroups.com>
>>> > Subject: BBB important information
>>> >
>>> >
>>> >
>>> > Attention: Owner/Manager
>>> >
>>> > Here with the Better Business Bureau would like to inform you that
>>> we have received a complaint (ID 31252690) from one of your
>>> customers in regard to their dealership with you.
>>> >
>>> > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM>
>>> below to view more information on this problem and let us know of
>>> your point of view as soon as possible.
>>> >
>>> > We are looking forward to hearing from you.
>>> >
>>> > Regards,
>>> >
>>> > Rebecca Wilcox
>>> >
>>> > Dispute Counselor
>>> > Better Business Bureau
>>> >
>>> > _____
>>> >
>>> >
>>> > Council of Better Business Bureaus
>>> > 4200 Wilson Blvd, Suite 800
>>> > Arlington, VA 22203-1838
>>> > Phone: 1 (703) 276.0100
>>> > Fax: 1 (703) 525.8277
>>> >
>>>
>>
>>
>>
>>
>

24708. RE: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:53:26 UTC
From: Myles Barkman
Topic: 24695 Message: 24708

That just wiped out my scanner!!!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 20, 2012 8:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: FW: BBB important information

And since so many asked "Gosh Kevin, how is that possible?"...

Press the Hold, 3 and 0 keys while powering on.

On 1/20/2012 7:39 PM, Kevin Chessher wrote:

If you still have a 396T you already have a handheld frequency counter.

On 1/20/2012 7:34 PM, WILLIAM D. wrote:

ill be on the goon squad as soon as someone lets me borrow a handheld frequency counter

---

From: Kevin Chessher <mailto:kchessher@...> <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 7:28 PM
Subject: Re: [HoustonScan] Re: FW: BBB important information

You know membership doesn't co.....never mind.

On 1/20/2012 7:27 PM, Mushman wrote:

I keep sending you the checks to be a member here. I'm really satisfied with all the perks I recieve. Thanks and keep up the great work.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Myles Barkman <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> OK, which one of you complained? Iâ€™ll find out sooner or later so you better not make it any worse on yourself.
>
> Donâ€™t make me send my goon squad to get you!
>
>
>
> From: HoustonScan-owner@yahoogroups.com <mailto:HoustonScan-owner%40yahoogroups.com> [mailto:HoustonScan-owner@yahoogroups.com <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better Business Bureau
> Sent: Thursday, January 19, 2012 7:25 AM

> To: houstonscan-owner@yahoogroups.com <mailto:houstonscan-owner%40yahoogroups.com>
> Subject: BBB important information
>
>
>
> Attention: Owner/Manager
>
> Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.
>
> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> <http://THEPLACE4MOVIES.COM> below to view more information on this problem and let us know of your point of view as soon as possible.
>
> We are looking forward to hearing from you.
>
> Regards,
>
> Rebecca Wilcox
>
> Dispute Counselor
> Better Business Bureau
>
> _____
>
>
> Council of Better Business Bureaus
> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277
>

24709. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:54:12 UTC
From: Kevin Chessher
Topic: 24695 Message: 24709

Ha!! You fell for it.

On 1/20/2012 8:53 PM, Myles Barkman wrote:
>
> That just wiped out my scanner!!!
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, January 20, 2012 8:16 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> And since so many asked "Gosh Kevin, how is that possible?"...
>
> Press the Hold, 3 and 0 keys while powering on.
>
> On 1/20/2012 7:39 PM, Kevin Chessher wrote:
>
> If you still have a 396T you already have a handheld frequency counter.
>
> On 1/20/2012 7:34 PM, WILLIAM D. wrote:
>
> ill be on the goon squad as soon as someone lets me borrow a
> handheld frequency counter
>
> ---
>
> *From:*Kevin Chessher <kchessher@...>
> <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, January 20, 2012 7:28 PM
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> You know membership doesn't co......never mind.
>
> On 1/20/2012 7:27 PM, Mushman wrote:
>
> I keep sending you the checks to be a member here. I'm really
> satisfied with all the perks I recieve. Thanks and keep up the
> great work.

>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@...>
> <mailto:kg5ai@...> wrote:
> >
> > OK, which one of you complained? Iâ€™ll find out sooner or later
> so you better not make it any worse on yourself.
> >
> > Donâ€™t make me send my goon squad to get you!
> >
> >
> >
> > From: HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>
> [mailto:HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
> Business Bureau
> > Sent: Thursday, January 19, 2012 7:25 AM
> > To: houstonscan-owner@yahoogroups.com
> <mailto:houstonscan-owner%40yahoogroups.com>
> > Subject: BBB important information
> >
> >
> >
> > Attention: Owner/Manager
> >
> > Here with the Better Business Bureau would like to inform you
> that we have received a complaint (ID 31252690) from one of your
> customers in regard to their dealership with you.
> >
> > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM>
> below to view more information on this problem and let us know of
> your point of view as soon as possible.
> >
> > We are looking forward to hearing from you.
> >
> > Regards,
> >
> > Rebecca Wilcox
> >
> > Dispute Counselor
> > Better Business Bureau
> >
> > _____
> >
> >
> > Council of Better Business Bureaus
> > 4200 Wilson Blvd, Suite 800
> > Arlington, VA 22203-1838
> > Phone: 1 (703) 276.0100

> > Fax: 1 (703) 525.8277
> >
>
>
>
>
>

24711. RE: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:56:39 UTC
From: Myles Barkman
Topic: 24695 Message: 24711

Goon squad, lock on these coordinates…

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 20, 2012 8:54 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: FW: BBB important information

Ha!! You fell for it.

On 1/20/2012 8:53 PM, Myles Barkman wrote:

That just wiped out my scanner!!!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 20, 2012 8:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: FW: BBB important information

And since so many asked "Gosh Kevin, how is that possible?"...

Press the Hold, 3 and 0 keys while powering on.

On 1/20/2012 7:39 PM, Kevin Chessher wrote:

If you still have a 396T you already have a handheld frequency counter.

On 1/20/2012 7:34 PM, WILLIAM D. wrote:

ill be on the goon squad as soon as someone lets me borrow a handheld frequency counter

_____

From: Kevin Chessher <mailto:kchessher@...> <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 20, 2012 7:28 PM
Subject: Re: [HoustonScan] Re: FW: BBB important information

You know membership doesn't co......never mind.

On 1/20/2012 7:27 PM, Mushman wrote:

I keep sending you the checks to be a member here. I'm really satisfied with all the perks I recieve. Thanks and keep up the great work.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Myles Barkman <mailto:kg5ai@...> <kg5ai@...> wrote:
>

> OK, which one of you complained? Iâ€™ll find out sooner or later so you better not make it any worse on yourself.
>
> Donâ€™t make me send my goon squad to get you!
>
>
>
> From: HoustonScan-owner@yahoogroups.com <mailto:HoustonScan-owner%40yahoogroups.com> [mailto:HoustonScan-owner@yahoogroups.com <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better Business Bureau
> Sent: Thursday, January 19, 2012 7:25 AM
> To: houstonscan-owner@yahoogroups.com <mailto:houstonscan-owner%40yahoogroups.com>
> Subject: BBB important information
>
>
>
> Attention: Owner/Manager
>
> Here with the Better Business Bureau would like to inform you that we have received a complaint (ID 31252690) from one of your customers in regard to their dealership with you.
>
> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> <http://THEPLACE4MOVIES.COM> below to view more information on this problem and let us know of your point of view as soon as possible.
>
> We are looking forward to hearing from you.
>
> Regards,
>
> Rebecca Wilcox
>
> Dispute Counselor
> Better Business Bureau
>
> _____
>
>
> Council of Better Business Bureaus
> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277
>

24713. Re: [HoustonScan] FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:59:12 UTC
From: John Mayson
Topic: 24695 Message: 24713
Attachments: 1 described; binary payloads are missing from this source WARC

Sorry. It was that off-topic discussion about computers. It's for your
own good.

On Fri, Jan 20, 2012 at 7:16 PM, Myles Barkman <kg5ai@...> wrote:

>
>
> OK, which one of you complained? I'll find out sooner or later so you
> better not make it any worse on yourself.****
>
> Don't make me send my goon squad to get you!****
>
> ** **
>
> *From:* HoustonScan-owner@yahoogroups.com [mailto:
> HoustonScan-owner@yahoogroups.com] *On Behalf Of *Better Business Bureau
> *Sent:* Thursday, January 19, 2012 7:25 AM
> *To:* houstonscan-owner@yahoogroups.com
> *Subject:* BBB important information****
>
> ** **
>
> Attention: Owner/Manager****
>
> Here with the Better Business Bureau would like to inform you that we have
> received a complaint (ID 31252690) from one of your customers in regard to
> their dealership with you.****
>
> Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM> below to
> view more information on this problem and let us know of your point of view
> as soon as possible.****
>
> We are looking forward to hearing from you.****
>
> Regards,****
>
> Rebecca Wilcox****
>
> Dispute Counselor
> Better Business Bureau****
> ------------------------------
>
> ****
> *Council of Better Business Bureaus*

> 4200 Wilson Blvd, Suite 800
> Arlington, VA 22203-1838
> Phone: 1 (703) 276.0100
> Fax: 1 (703) 525.8277****
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

24714. Re: [HoustonScan] Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 02:59:48 UTC
From: Kevin Chessher
Topic: 24695 Message: 24714

But seriously, it's pretty cool.

On 1/20/2012 8:56 PM, Myles Barkman wrote:
>
> Goon squad, lock on these coordinates…
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, January 20, 2012 8:54 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> Ha!! You fell for it.
>
> On 1/20/2012 8:53 PM, Myles Barkman wrote:
>
> That just wiped out my scanner!!!
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, January 20, 2012 8:16 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> And since so many asked "Gosh Kevin, how is that possible?"...
>
> Press the Hold, 3 and 0 keys while powering on.
>
> On 1/20/2012 7:39 PM, Kevin Chessher wrote:
>
> If you still have a 396T you already have a handheld frequency counter.
>
> On 1/20/2012 7:34 PM, WILLIAM D. wrote:
>
> ill be on the goon squad as soon as someone lets me borrow a
> handheld frequency counter
>
> ---
>
> *From:*Kevin Chessher <kchessher@...>

> <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, January 20, 2012 7:28 PM
> *Subject:* Re: [HoustonScan] Re: FW: BBB important information
>
>
>
> You know membership doesn't co......never mind.
>
> On 1/20/2012 7:27 PM, Mushman wrote:
>
> I keep sending you the checks to be a member here. I'm really
> satisfied with all the perks I recieve. Thanks and keep up the
> great work.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@...>
> <mailto:kg5ai@...> wrote:
> >
> > OK, which one of you complained? Iâ€™ll find out sooner or later
> so you better not make it any worse on yourself.
> >
> > Donâ€™t make me send my goon squad to get you!
> >
> >
> >
> > From: HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>
> [mailto:HoustonScan-owner@yahoogroups.com
> <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
> Business Bureau
> > Sent: Thursday, January 19, 2012 7:25 AM
> > To: houstonscan-owner@yahoogroups.com
> <mailto:houstonscan-owner%40yahoogroups.com>
> > Subject: BBB important information
> >
> >
> >
> > Attention: Owner/Manager
> >
> > Here with the Better Business Bureau would like to inform you
> that we have received a complaint (ID 31252690) from one of your
> customers in regard to their dealership with you.
> >
> > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM>
> below to view more information on this problem and let us know of
> your point of view as soon as possible.
> >
> > We are looking forward to hearing from you.

> >
> > Regards,
> >
> > Rebecca Wilcox
> >
> > Dispute Counselor
> > Better Business Bureau
> >
> > _____
> >
> >
> > Council of Better Business Bureaus
> > 4200 Wilson Blvd, Suite 800
> > Arlington, VA 22203-1838
> > Phone: 1 (703) 276.0100
> > Fax: 1 (703) 525.8277
> >
>
>
>
>
>
>
>
>
>

24717. Re: FW: BBB important information

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 03:23:33 UTC
From: Mushman
Topic: 24695 Message: 24717

DOHH !

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Ha!! You fell for it.
>
> On 1/20/2012 8:53 PM, Myles Barkman wrote:
> >
> > That just wiped out my scanner!!!
> >
> > *From:*HoustonScan@yahoogroups.com
> > [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> > *Sent:* Friday, January 20, 2012 8:16 PM
> > *To:* HoustonScan@yahoogroups.com
> > *Subject:* Re: [HoustonScan] Re: FW: BBB important information
> >
> >
> >
> > And since so many asked "Gosh Kevin, how is that possible?"...
> >
> > Press the Hold, 3 and 0 keys while powering on.
> >
> > On 1/20/2012 7:39 PM, Kevin Chessher wrote:
> >
> > If you still have a 396T you already have a handheld frequency counter.
> >
> > On 1/20/2012 7:34 PM, WILLIAM D. wrote:
> >
> > ill be on the goon squad as soon as someone lets me borrow a
> > handheld frequency counter
> >
> > ---
> >
> > *From:*Kevin Chessher <kchessher@...>
> > <mailto:kchessher@...>
> > *To:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > *Sent:* Friday, January 20, 2012 7:28 PM
> > *Subject:* Re: [HoustonScan] Re: FW: BBB important information
> >
> >
> >
> > You know membership doesn't co.....never mind.
> >

> > On 1/20/2012 7:27 PM, Mushman wrote:
> >
> > I keep sending you the checks to be a member here. I'm really
> > satisfied with all the perks I recieve. Thanks and keep up the
> > great work.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Myles Barkman <kg5ai@>
> > <mailto:kg5ai@> wrote:
> > >
> > > OK, which one of you complained? IÃ¢â□¬â□¢ll find out sooner or later
> > so you better not make it any worse on yourself.
> > >
> > > DonÃ¢â□¬â□¢t make me send my goon squad to get you!
> > >
> > >
> > >
> > > From: HoustonScan-owner@yahoogroups.com
> > <mailto:HoustonScan-owner%40yahoogroups.com>
> > [mailto:HoustonScan-owner@yahoogroups.com
> > <mailto:HoustonScan-owner%40yahoogroups.com>] On Behalf Of Better
> > Business Bureau
> > > Sent: Thursday, January 19, 2012 7:25 AM
> > > To: houstonscan-owner@yahoogroups.com
> > <mailto:houstonscan-owner%40yahoogroups.com>
> > > Subject: BBB important information
> > >
> > >
> > >
> > > Attention: Owner/Manager
> > >
> > > Here with the Better Business Bureau would like to inform you
> > that we have received a complaint (ID 31252690) from one of your
> > customers in regard to their dealership with you.
> > >
> > > Please open the COMPLAINT REPORT <http://THEPLACE4MOVIES.COM>
> > below to view more information on this problem and let us know of
> > your point of view as soon as possible.
> > >
> > > We are looking forward to hearing from you.
> > >
> > > Regards,
> > >
> > > Rebecca Wilcox
> > >
> > > Dispute Counselor
> > > Better Business Bureau
> > >
> > > _____

> > >
> > >
> > > Council of Better Business Bureaus
> > > 4200 Wilson Blvd, Suite 800
> > > Arlington, VA 22203-1838
> > > Phone: 1 (703) 276.0100
> > > Fax: 1 (703) 525.8277
> > >
> >
> >
> >
> >
> >
>

24721. Re: Christi Myers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 03:48:27 UTC
From: Mushman
Topic: 24693 Message: 24721

http://abclocal.go.com/ktrk/story?section=news/health&id=8513081

--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>
> Christi Myers just did a little thing on ABC Channel 13 about Life Flight. Story about how blood is being transported and used during the flights. Hopefully there will be a link to video on http://abclocal.go.com/ktrk/index a little later. Dr. Duke was shown speaking in the dispatch area. Also some onboard flight views.
>

24724. Re: [HoustonScan] found this on ebay...xts3000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 05:45:06 UTC
From: Josh W.
Topic: 24664 Message: 24724

OK, granted, it's old firmware but it does support P25.. actually, the
very first revision to support P25. No AGC but if 90% of your usage is
going to be wideband analog it won't matter anyway. You'd probably want
to do a full alignment before putting one on the air though, since it
probably hasn't seen a service monitor since Clinton was in the White House.

On 1/20/2012 4:51 PM, Kevin Chessher wrote:
>
> You might want to check the HOST and DSP versions ;-)
>
> On 1/20/2012 4:46 PM, hishy@... wrote:
>
>> That's a good price for that radio. I know people who have dealt with
>> that guy and while he himself is an idiot and knows nothing about
>> what he's selling they do work as advertised. They are also 100%
>> identical to US radios, only the tags carry CE certs instead of FCC
>> (and no, that doesn't make them illegal to own or use in the US.)
>>
>> FYI, the GRN system was originally UHF-Low Smartzone Omnilink and is
>> now UHF-Low Astro25. Fire/EMS and government agencies use it but NSW
>> Police still maintain their own UHF-Hi conventional system.
>>
>> -------- Original Message --------
>> Subject: [HoustonScan] found this on ebay...xts3000
>> From: "WILLIAM D." <WA1EMT@... <mailto:WA1EMT@...>>
>> Date: Fri, January 20, 2012 10:17 am
>> To: HOUSCAN <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>,
>> "houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>"
>> <houstonham@yahoogroups.com <mailto:houstonham@yahoogroups.com>>,
>> will dohr
>> <wa1emt@... <mailto:wa1emt@...>>
>>
>> http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY-
/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932
>> <http://www.ebay.com/itm/MOTOROLA-XTS3000-ASTRO-P25-DIGITAL-GRN-HAM-80CH-UHF-CB-TWO-WAY
-/190629954737?pt=AU_Electronics_Radio_Equipment&hash=item2c626e44b1#ht_1017wt_932>
>>
>>
>> will this work over here in the u.s
>>
>

24726. Howard Bingham has sent you this Video link from ABC13.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 06:03:14 UTC
From: ke5apj@earthlink.net
Topic: 24726 Message: 24726

Howard Bingham sent you this link from from ABC13.com:
Authorities look out for railroad track violators
http://abclocal.go.com/ktrk/video?id=8510803&syndicate=syndicate§ion=

_____
http://www.abc13.com - Houston's News Leader

X-CIP: Not present

X-Forwarded-For: 66.245.75.158

RemoteIP: Not present

IPAddr: 10.199.225.15

24727. Re: [HoustonScan] Christi Myers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 06:05:51 UTC
From: Howard Bingham
Topic: 24693 Message: 24727

The story is there, click "Healthwatch" in the left column at the site,
or at: <http://www.abc13.com>

Howard Bingham
KE5APJ

--

On 1/20/2012 7:00 PM, Mushman wrote:
> Christi Myers just did a little thing on ABC Channel 13 about Life Flight. Story about how blood is being transported and used during the flights. Hopefully there will be a link to video on http://abclocal.go.com/ktrk/index a little later. Dr. Duke was shown speaking in the dispatch area. Also some onboard flight views.
--

24733. Re: [HoustonScan] Re: FW: BBB important informat ion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 12:38:20 UTC
From: wa1emt@yahoo.com
Topic: 24733 Message: 24733
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24734. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 14:00:53 UTC
From: Kevin Chessher
Topic: 21434 Message: 24734

So let's see, my ISP sucks. my choice in OS sucks and my suggestion for
a portable ham rig sucks. I guess I just all around suck.

On 7/19/2011 6:51 PM, wa1emt@... wrote:
>
> No issues with at&t. But thats cause comcast sucks.
>
> ----- Reply message -----
> From: "KevinChessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
> Date: Tue, Jul 19, 2011 6:18 pm
>
>
> And since we're off topic anyway, what did Comcast do last night? My
> HD DVR went out, I went to the Comcast store and the line was looooong
> with almost everyone holding a HD DVR that was dead. I got the last
> replacement they had, got it home and...drum roll...dead. I would
> guess they pushed a firmware update last night and killed these boxes.
>
> ---
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, July 19, 2011 6:11:45 PM
> *Subject: *Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
> □
>
> Parked it on there. Figured they wouldn't go too long without
> something happening.
> DPL 503.
>
> ----- Original Message -----
> *From:* Bill brown <mailto:radiobill66@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Tuesday, July 19, 2011 4:53 PM
> *Subject:* Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
> Very good. Thanks I'll try that
>
>
>
> On Jul 19, 2011, at 4:31 PM, <hishy@...

> <mailto:hishy@...>> wrote:
>
> They changed to DPL but I caught it while driving and couldn't
> jot it down. 205 maybe, but don't hold me to it.
>
> -------- Original Message --------
> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed
> messages
> From: AARON SILLER <asiller@...
> <mailto:asiller@...>>
> Date: Tue, July 19, 2011 12:27 pm
> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> Last I knew it was 154.250 136.5 pl but dispatch only
> Thanks,
> Aaron Siller
> N5AMS
> Houston,Tx
> www.n5ams.net <http://www.n5ams.net>
> On Jul 19, 2011 2:16 PM, "Bill brown"
> <radiobill66@... <mailto:radiobill66@...>> wrote:
> > Hey kev. Any idea of Baytown EMS freq.and PL
>
>

24735. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 14:31:09 UTC
From: Rusty Caufield
Topic: 21434 Message: 24735

Yes you do!

On Jan 21, 2012, at 8:00, Kevin Chessher <kchessher@comcast.net> wrote:

> So let's see, my ISP sucks. my choice in OS sucks and my suggestion for a portable ham rig sucks. I guess I just all around suck.
>
> On 7/19/2011 6:51 PM, wa1emt@... wrote:
>
>>
>> No issues with at&t. But thats cause comcast sucks.
>>
>> ----- Reply message -----
>> From: "KevinChessher" <kchessher@...>
>> To: <HoustonScan@...m>
>> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
>> Date: Tue, Jul 19, 2011 6:18 pm
>>
>>
>> And since we're off topic anyway, what did Comcast do last night? My HD DVR went out, I went to the Comcast store and the line was loooong with almost everyone holding a HD DVR that was dead. I got the last replacement they had, got it home and...drum roll...dead. I would guess they pushed a firmware update last night and killed these boxes.
>>
>> From: "Myles Barkman" <kg5ai@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, July 19, 2011 6:11:45 PM
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>
>>
>> □
>>
>> Parked it on there. Figured they wouldn't go too long without something happening.
>> DPL 503.
>> ----- Original Message -----
>> From: Bill brown
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, July 19, 2011 4:53 PM
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>
>> Very good. Thanks I'll try that
>>
>>
>>
>> On Jul 19, 2011, at 4:31 PM, <hishy@...> wrote:

>>
>>
>>
>> They changed to DPL but I caught it while driving and couldn't jot it down. 205 maybe, but don't hold me to it.
>>
>> -------- Original Message --------
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>> From: AARON SILLER <asiller@...>
>> Date: Tue, July 19, 2011 12:27 pm
>> To: HoustonScan@yahoogroups.com
>>
>>
>> Last I knew it was 154.250 136.5 pl but dispatch only
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston,Tx
>> www.n5ams.net
>> On Jul 19, 2011 2:16 PM, "Bill brown" <radiobill66@...> wrote:
>> > Hey kev. Any idea of Baytown EMS freq.and PL
>
>

24736. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 14:45:37 UTC
From: mush0man@yahoo.com
Topic: 21434 Message: 24736

Switch to Uverse and forget the rest. No way to start the weekend.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Jan 21, 2012 14:00:59 GMT+00:00
Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

So let's see, my ISP sucks. my choice in OS sucks and my suggestion for
a portable ham rig sucks. I guess I just all around suck.

On 7/19/2011 6:51 PM, wa1emt@yahoo.com wrote:
>
> No issues with at&t. But thats cause comcast sucks.
>
> ----- Reply message -----
> From: "KevinChessher" <kchessher@comcast.net>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
> Date: Tue, Jul 19, 2011 6:18 pm
>
>
> And since we're off topic anyway, what did Comcast do last night? My
> HD DVR went out, I went to the Comcast store and the line was loooong
> with almost everyone holding a HD DVR that was dead. I got the last
> replacement they had, got it home and...drum roll...dead. I would
> guess they pushed a firmware update last night and killed these boxes.
>
> ---
> *From: *"Myles Barkman" <kg5ai@comcast.net>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, July 19, 2011 6:11:45 PM
> *Subject: *Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
> □
>
> Parked it on there. Figured they wouldn't go too long without
> something happening.
> DPL 503.
>
> ----- Original Message -----
> *From:* Bill brown <mailto:radiobill66@yahoo.com>
> *To:* HoustonScan@yahoogroups.com

> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Tuesday, July 19, 2011 4:53 PM
> *Subject:* Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
>

24737. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 14:50:28 UTC
From: Kevin Chessher
Topic: 21434 Message: 24737

Thanks for the vote of confidence!

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Rusty Caufield <kd5rxy@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sat, Jan 21, 2012 08:31:09 CST
Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yes you do!

On Jan 21, 2012, at 8:00, Kevin Chessher <kchessher@comcast.net> wrote:

> So let's see, my ISP sucks. my choice in OS sucks and my suggestion for a portable ham rig sucks. I guess I just all around suck.
>
> On 7/19/2011 6:51 PM, wa1emt@yahoo.com wrote:
>
>>
>> No issues with at&t. But thats cause comcast sucks.
>>
>> ----- Reply message -----
>> From: "KevinChessher" <kchessher@comcast.net>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
>> Date: Tue, Jul 19, 2011 6:18 pm
>>
>>
>> And since we're off topic anyway, what did Comcast do last night? My HD DVR went out, I went to the Comcast store and the line was looooong with almost everyone holding a HD DVR that was dead. I got the last replacement they had, got it home and...drum roll...dead. I would guess they pushed a firmware update last night and killed these boxes.
>>
>> From: "Myles Barkman" <kg5ai@comcast.net>
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, July 19, 2011 6:11:45 PM
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>
>>
>> □
>>
>> Parked it on there. Figured they wouldn't go too long without something happening.
>> DPL 503.
>> ----- Original Message -----
>> From: Bill brown

>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, July 19, 2011 4:53 PM
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>
>> Very good. Thanks I'll try that
>>
>>
>>
>> On Jul 19, 2011, at 4:31 PM, <hishy@mototaku.net> wrote:
>>
>>
>>
>> They changed to DPL but I caught it while driving and couldn't jot it down. 205 maybe, but don't hold me to it.
>>
>> -------- Original Message --------
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>> From: AARON SILLER <asiller@clear.net>
>> Date: Tue, July 19, 2011 12:27 pm
>> To: HoustonScan@yahoogroups.com
>>
>>
>> Last I knew it was 154.250 136.5 pl but dispatch only
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston,Tx
>> www.n5ams.net
>> On Jul 19, 2011 2:16 PM, "Bill brown" <radiobill66@yahoo.com> wrote:
>> > Hey kev. Any idea of Baytown EMS freq.and PL
>
>

24738. Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 15:06:46 UTC
From: wa1emt@yahoo.com
Topic: 24738 Message: 24738
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24739. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 15:10:58 UTC
From: Rusty Caufield
Topic: 21434 Message: 24739

Anytime

On Jan 21, 2012, at 8:50, "Kevin Chessher"<kchessher@...> wrote:

> Thanks for the vote of confidence!
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: Rusty Caufield <kd5rxy@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sat, Jan 21, 2012 08:31:09 CST
> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
>
> Yes you do!
>
>
>
> On Jan 21, 2012, at 8:00, Kevin Chessher <kchessher@...> wrote:
>
>>
>> So let's see, my ISP sucks. my choice in OS sucks and my suggestion for a portable ham rig sucks. I guess I just all around suck.
>>
>> On 7/19/2011 6:51 PM, wa1emt@... wrote:
>>
>>>
>>> No issues with at&t. But thats cause comcast sucks.
>>>
>>> ----- Reply message -----
>>> From: "KevinChessher" <kchessher@...>
>>> To: <HoustonScan@yahoogroups.com>
>>> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>> Date: Tue, Jul 19, 2011 6:18 pm
>>>
>>>
>>> And since we're off topic anyway, what did Comcast do last night? My HD DVR went out, I went to the Comcast store and the line was loooong with almost everyone holding a HD DVR that was dead. I got the last replacement they had, got it home and...drum roll...dead. I would guess they pushed a firmware update last night and killed these boxes.
>>>
>>> From: "Myles Barkman" <kg5ai@...>
>>> To: HoustonScan@yahoogroups.com

>>> Sent: Tuesday, July 19, 2011 6:11:45 PM
>>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>>
>>>
>>> □
>>>
>>> Parked it on there. Figured they wouldn't go too long without something happening.
>>> DPL 503.
>>> ----- Original Message -----
>>> From: Bill brown
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Tuesday, July 19, 2011 4:53 PM
>>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>>
>>> Very good. Thanks I'll try that
>>>
>>>
>>>
>>> On Jul 19, 2011, at 4:31 PM, <hishy@...> wrote:
>>>
>>>
>>>
>>> They changed to DPL but I caught it while driving and couldn't jot it down. 205 maybe, but don't hold me to it.
>>>
>>> -------- Original Message --------
>>> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>> From: AARON SILLER <asiller@...>
>>> Date: Tue, July 19, 2011 12:27 pm
>>> To: HoustonScan@yahoogroups.com
>>>
>>>
>>> Last I knew it was 154.250 136.5 pl but dispatch only
>>> Thanks,
>>> Aaron Siller
>>> N5AMS
>>> Houston,Tx
>>> www.n5ams.net
>>> On Jul 19, 2011 2:16 PM, "Bill brown" <radiobill66@...> wrote:
>>> > Hey kev. Any idea of Baytown EMS freq.and PL
>
>

24740. Re: Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 16:31:17 UTC
From: wa1emt
Topic: 24738 Message: 24740

I posted this becuse it would be a great time to finally get all the correct cap frequencies.

--- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
>
> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>
> Sent from my Verizon Wireless 4GLTE smartphone
>

24741. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 19:31:11 UTC
From: John Mayson
Topic: 21434 Message: 24741

Finally! We've gotten through to you. :-P
On Jan 21, 2012 8:00 AM, "Kevin Chessher" <kchessher@...> wrote:

>
>
> So let's see, my ISP sucks. my choice in OS sucks and my suggestion for a
> portable ham rig sucks. I guess I just all around suck.
>
> On 7/19/2011 6:51 PM, wa1emt@... wrote:
>
>
>
> No issues with at&t. But thats cause comcast sucks.
>
> ----- Reply message -----
> From: "KevinChessher" <kchessher@...> <kchessher@...>
> To: <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
> Date: Tue, Jul 19, 2011 6:18 pm
>
>
> And since we're off topic anyway, what did Comcast do last night? My HD
> DVR went out, I went to the Comcast store and the line was loooong with
> almost everyone holding a HD DVR that was dead. I got the last replacement
> they had, got it home and...drum roll...dead. I would guess they pushed a
> firmware update last night and killed these boxes.
>
> ---
> *From: *"Myles Barkman" <kg5ai@...> <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, July 19, 2011 6:11:45 PM
> *Subject: *Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
>
>
> □
> Parked it on there. Figured they wouldn't go too long without something
> happening.
> DPL 503.
>
> ----- Original Message -----
> *From:* Bill brown <radiobill66@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, July 19, 2011 4:53 PM

> *Subject:* Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
> Very good. Thanks I'll try that
>
>
>
> On Jul 19, 2011, at 4:31 PM, <hishy@...> wrote:
>
>
>
> They changed to DPL but I caught it while driving and couldn't jot it
> down. 205 maybe, but don't hold me to it.
>
> -------- Original Message --------
> Subject: Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
> From: AARON SILLER <asiller@...>
> Date: Tue, July 19, 2011 12:27 pm
> To: HoustonScan@yahoogroups.com
>
>
> Last I knew it was 154.250 136.5 pl but dispatch only
> Thanks,
> Aaron Siller
> N5AMS
> Houston,Tx
> www.n5ams.net
> On Jul 19, 2011 2:16 PM, "Bill brown" <radiobill66@...> wrote:
> > Hey kev. Any idea of Baytown EMS freq.and PL
>
>
>
>

24742. RE: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 19:37:18 UTC
From: Kevin Chessher
Topic: 21423 Message: 24742

What a great support team!

24743. Meanwhile back at the shop

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 20:05:28 UTC
From: wa1emt@yahoo.com
Topic: 24743 Message: 24743
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

24744. Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 20:12:22 UTC
From: ~Bill
Topic: 24738 Message: 24744

Nice find !

PS

Updated CAP Frequencies are available at

http://wiki.radioreference.com/index.php/Civil_Air_Patrol

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of wa1emt@...
Sent: Saturday, January 21, 2012 10:07 AM
To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
Subject: [HoustonScan] Civil Air Patrol will practice for emergencies

http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw

Sent from my Verizon Wireless 4GLTE smartphone

24745. RE: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 20:30:12 UTC
From: Myles Barkman
Topic: 24738 Message: 24745

The Chronicle link doesn’t work for me.

I found this:

http://www.chron.com/default/article/Civil-Air-Patrol-will-practice-for-emergencies-2658721.php

Has there been an update to the wiki in the past couple of months or do you mean updated from the wideband channel plan?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Saturday, January 21, 2012 2:12 PM
To: HoustonScan@...m; HoustonHam@yahoogroups.com
Subject: [HoustonScan] Civil Air Patrol will practice for emergencies

Nice find !

PS

Updated CAP Frequencies are available at

http://wiki.radioreference.com/index.php/Civil_Air_Patrol

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of wa1emt@...
Sent: Saturday, January 21, 2012 10:07 AM
To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
Subject: [HoustonScan] Civil Air Patrol will practice for emergencies

http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw

Sent from my Verizon Wireless 4GLTE smartphone

24748. Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 21:19:02 UTC
From: ~Bill
Topic: 24738 Message: 24748

Updated with the NFM channel plans, [over the past few years]

I think we know most of the TX Wings channel plan, but live-audio confirmations help always

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, January 21, 2012 3:30 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Civil Air Patrol will practice for emergencies

The Chronicle link doesn’t work for me.

I found this:

http://www.chron.com/default/article/Civil-Air-Patrol-will-practice-for-emergencies-2658721.php

Has there been an update to the wiki in the past couple of months or do you mean updated from the wideband channel plan?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Saturday, January 21, 2012 2:12 PM
To: HoustonScan@yahoogroups.com; HoustonHam@yahoogroups.com
Subject: [HoustonScan] Civil Air Patrol will practice for emergencies

Nice find !

PS

Updated CAP Frequencies are available at

http://wiki.radioreference.com/index.php/Civil_Air_Patrol

Bill Dunn N1KUG

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of wa1emt@...
Sent: Saturday, January 21, 2012 10:07 AM
To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com

Subject: [HoustonScan] Civil Air Patrol will practice for emergencies

http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw

Sent from my Verizon Wireless 4GLTE smartphone

24752. Re: [HoustonScan] Fw: [moderatorcentral] delayed messages

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 22:27:37 UTC
From: Howard Bingham
Topic: 21434 Message: 24752

Earthlink not bad either, their ADSL is through your local phone provider, digital connections available, the ARRL uses Earthlink for their blind mailboxes to your regular e-mail account.

Locally in Houston, Hal-Pc.org is cheap, only $ 12.00 for dial-up connection (With spam and virus filtering), or they can arrange ADSL through ATT at an attractive rate.

I use Earthlink ADSL, their fee includes the DSL connection with your local provider, their tech support is second to none & offer 24/7 service by either phone of by on-line chat services. They also offer ARRP discounts for ARRP members..

Need I say more ?

Howard Bingham
KE5APJ

E-mail: ke5apj@... OR: ke5apj@...

--

On 1/21/2012 8:45 AM, mush0man@... wrote:
>
>
> Switch to Uverse and forget the rest. No way to start the weekend.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sat, Jan 21, 2012 14:00:59 GMT+00:00*
> Subject: *Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>
> So let's see, my ISP sucks. my choice in OS sucks and my
> suggestion for a portable ham rig sucks. I guess I just all around
> suck.
>
> On 7/19/2011 6:51 PM, wa1emt@... wrote:
>
>> No issues with at&t. But thats cause comcast sucks.
>>
>> ----- Reply message -----

>> From: "KevinChessher" <kchessher@...>
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] Fw: [moderatorcentral] delayed messages
>> Date: Tue, Jul 19, 2011 6:18 pm
>>
>>
>> And since we're off topic anyway, what did Comcast do last night?
>> My HD DVR went out, I went to the Comcast store and the line was
>> loooong with almost everyone holding a HD DVR that was dead. I
>> got the last replacement they had, got it home and...drum
>> roll...dead. I would guess they pushed a firmware update last
>> night and killed these boxes.
>>
>> ---
>> *From: *"Myles Barkman" <kg5ai@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Tuesday, July 19, 2011 6:11:45 PM
>> *Subject: *Re: [HoustonScan] Fw: [moderatorcentral] delayed messages
>>
>> □
>>
>> Parked it on there. Figured they wouldn't go too long without
>> something happening.
>> DPL 503.
>>
>> ----- Original Message -----
>> *From:* Bill brown <mailto:radiobill66@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Tuesday, July 19, 2011 4:53 PM
>> *Subject:* Re: [HoustonScan] Fw: [moderatorcentral] delayed
>> messages
>>
>> Very good. Thanks I'll try that
>>
>>
>>
>> On Jul 19, 2011, at 4:31 PM, <hishy@...
>> <mailto:hishy@...>> wrote:
>>
>> They changed to DPL but I caught it while driving and
>> couldn't jot it down. 205 maybe, but don't hold me to it.
>>
>> -------- Original Message --------
>> Subject: Re: [HoustonScan] Fw: [moderatorcentral]
>> delayed messages
>> From: AARON SILLER <asiller@...
>> <mailto:asiller@...>>
>> Date: Tue, July 19, 2011 12:27 pm

>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>>
>> Last I knew it was 154.250 136.5 pl but dispatch only
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston,Tx
>> www.n5ams.net <http://www.n5ams.net>
>> On Jul 19, 2011 2:16 PM, "Bill brown"
>> <radiobill66@...
>> <mailto:radiobill66@...>> wrote:
>> > Hey kev. Any idea of Baytown EMS freq.and PL
>>
>
>
>

24753. Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 22:46:01 UTC
From: Kevin Chessher
Topic: 21586 Message: 24753

Band opening from the west, I'm getting a lot of P25 from the GATRRS <http://www.radioreference.com/apps/db/?sid=2> VHF sites.

24755. RE: [HoustonScan] Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-21 23:10:49 UTC
From: Myles Barkman
Topic: 21586 Message: 24755

Hearing Bryan DPS on 155.460 NAC 114

Sounds like I'm hearing the mobiles but not the base.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, January 21, 2012 4:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Band Opening

Band opening from the west, I'm getting a lot of P25 from the GATRRS <http://www.radioreference.com/apps/db/?sid=2> VHF sites.

24766. John Records Landecker returns full time to WLS night shift

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 19:43:31 UTC
From: Chris Boone
Topic: 24766 Message: 24766

http://timeoutchicago.com/arts-culture/chicago-media-blog/15094433/solid-gold-landecker-lands-night-shift-on-wls-fm

Will he do the famous "Boogie Check"?????
NOW if they could just get Jeff Davis to do full time and somehow Larry Lujack back on mornings (but that wont happen)!
And Records is truly his middle name

24768. Re: [HoustonScan] Re: E6B

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 20:29:12 UTC
From: Eric C. Carlson
Topic: 24749 Message: 24768

That was a interesting pattern. Usually they fly south over the Gulf, turn around and head back north. I didn't catch anything on 311.0 or 323.8 from them today.

-Eric

On Sun, Jan 22, 2012 at 12:20 PM, Mushman <mush0man@...> wrote:

> **
>
>
> http://planefinder.net/flight/GOTO%20FMS
>
>
> --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
> >
> > Actually may have landed at KEFD. I had a phone call asking who was in
> town as they watched a large white jet approach over the beltway. Time was
> 12:05.
> >
> > --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@> wrote:
> > >
> > > doing circles over house at this moment. calling you out.
> > >
> > > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > > >
> > > > Coming right up the 45 corridor. I should be able to see him unless
> the
> > > > clouds are in the way.
> > > >
> > > >
> > > >
> > > > From: HoustonScan@yahoogroups.com [mailto:
> HoustonScan@yahoogroups.com] On
> > > > Behalf Of Myles Barkman
> > > > Sent: Saturday, January 21, 2012 3:39 PM
> > > > To: HoustonScan@yahoogroups.com
> > > > Subject: [HoustonScan] E6B
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >

> > > > GOTOFMS out in the Gulf coming back this way. Just heard them on
> 311.0 with
> > > > > EAM.
> > > > >
> > > > > http://planefinder.net/flight/GOTOFMS
> > > > >
> > > > > (another two off southern California flying close and parallel is
> what comes
> > > > > up)
> > > > >
> > > > >
> > > > >
> > > > > Might try checking them out with the binocs to see if they have they
> have
> > > > > the HF antennas deployed if they are close enough to me.
> > > > >
> > > > > They are at 24k ft.
>

24769. Re: E6B

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 21:12:05 UTC
From: Mushman
Topic: 24749 Message: 24769

I didn't hear anything as well. I only clicked on PlaneFinder because of my spotter. On a side note, I have another spotter in the 75487. They see lots of mil aircraft flying east to west.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> That was a interesting pattern. Usually they fly south over the Gulf, turn
> around and head back north. I didn't catch anything on 311.0 or 323.8 from
> them today.
>
> -Eric
>
> On Sun, Jan 22, 2012 at 12:20 PM, Mushman <mush0man@...> wrote:
>
> > **
> >
> >
> > http://planefinder.net/flight/GOTO%20FMS
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@> wrote:
> > >
> > > Actually may have landed at KEFD. I had a phone call asking who was in
> > town as they watched a large white jet approach over the beltway. Time was
> > 12:05.
> > >
> > > --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@> wrote:
> > > >
> > > > doing circles over house at this moment. calling you out.
> > > >
> > > > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > > > >
> > > > > Coming right up the 45 corridor. I should be able to see him unless
> > the
> > > > > clouds are in the way.
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com [mailto:
> > HoustonScan@yahoogroups.com] On
> > > > > Behalf Of Myles Barkman
> > > > > Sent: Saturday, January 21, 2012 3:39 PM
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Subject: [HoustonScan] E6B
> > > > >

> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > GOTOFMS out in the Gulf coming back this way. Just heard them on
> > 311.0 with
> > > > > EAM.
> > > > >
> > > > > http://planefinder.net/flight/GOTOFMS
> > > > >
> > > > > (another two off southern California flying close and parallel is
> > what comes
> > > > > up)
> > > > >
> > > > >
> > > > >
> > > > > Might try checking them out with the binocs to see if they have they
> > have
> > > > > the HF antennas deployed if they are close enough to me.
> > > > >
> > > > > They are at 24k ft.
> >
>

24770. Re: [HoustonScan] Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 22:28:07 UTC
From: Eric C. Carlson
Topic: 21586 Message: 24770

I'm getting a lot of Spanish language traffic coming in on VHF-low right
now.

-Eric

On Sat, Jan 21, 2012 at 5:10 PM, Myles Barkman <kg5ai@...t> wrote:

> **
>
>
> Hearing Bryan DPS on 155.460 NAC 114****
>
> Sounds like I’m hearing the mobiles but not the base.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Saturday, January 21, 2012 4:46 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Band Opening****
>
> ** **
>
>
>
> Band opening from the west, I'm getting a lot of P25 from the
GATRRS<http://www.radioreference.com/apps/db/?sid=2>VHF sites.
>
>
>

24771. Re: [HoustonScan] Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 22:29:25 UTC
From: WILLIAM D.
Topic: 21586 Message: 24771

IN TEXAS....my god you must be kidding

_____
From: Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 22, 2012 4:28 PM
Subject: Re: [HoustonScan] Band Opening

I'm getting a lot of Spanish language traffic coming in on VHF-low right now.

-Eric

On Sat, Jan 21, 2012 at 5:10 PM, Myles Barkman <kg5ai@...> wrote:

>
>Hearing Bryan DPS on 155.460 NAC 114
>Sounds like I’m hearing the mobiles but not the base.
>
>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>Sent: Saturday, January 21, 2012 4:46 PM
>To: HoustonScan@yahoogroups.com
>Subject: [HoustonScan] Band Opening
>
>
>
>Band opening from the west, I'm getting a lot of P25 from the GATRRS VHF sites.
>
>
>

24772. Re: Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 22:41:40 UTC
From: Mushman
Topic: 21586 Message: 24772

Escuche cuidadosamente !

--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>
> IN TEXAS....my god you must be kidding
>
>
> _____
> From: Eric C. Carlson <ecarlson@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, January 22, 2012 4:28 PM
> Subject: Re: [HoustonScan] Band Opening
>
>
>
>
>
> I'm getting a lot of Spanish language traffic coming in on VHF-low right now.
>
> -Eric
>
>
> On Sat, Jan 21, 2012 at 5:10 PM, Myles Barkman <kg5ai@...> wrote:
>
>
> >Â
> >Hearing Bryan DPS on 155.460 NAC 114
> >Sounds like Iâ□□m hearing the mobiles but not the base.
> >Â
> >From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> >Sent: Saturday, January 21, 2012 4:46 PM
> >To: HoustonScan@yahoogroups.com
> >Subject: [HoustonScan] Band Opening
> >Â
> >
> >
> >Band opening from the west, I'm getting a lot of P25 from the GATRRS VHF sites.
> >
> >
> >
>

24774. RE: [HoustonScan] Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 22:44:46 UTC
From: Larry Burke
Topic: 21586 Message: 24774

Big opening on 6 meters to South America and Caribe this afternoon in SE Texas and elsewhere.

Larry K5RK

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, January 22, 2012 4:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Band Opening

I'm getting a lot of Spanish language traffic coming in on VHF-low right now.

-Eric

On Sat, Jan 21, 2012 at 5:10 PM, Myles Barkman <kg5ai@...> wrote:

Hearing Bryan DPS on 155.460 NAC 114

Sounds like I'm hearing the mobiles but not the base.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, January 21, 2012 4:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Band Opening

Band opening from the west, I'm getting a lot of P25 from the GATRRS <http://www.radioreference.com/apps/db/?sid=2> VHF sites.

24775. looking for cheap but good frequency counter.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-22 23:40:54 UTC
From: WILLIAM D.
Topic: 24775 Message: 24775

if anyone has a used frequency counter (handheld) that they are selling, please let me know.

24776. Re: [HoustonScan] looking for cheap but good frequency counter.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-23 01:36:03 UTC
From: Kevin Chessher
Topic: 24775 Message: 24776

If you're still convinced the Centerpoint meter is the source of your problems why don't you contact them? Smart meters are a hot topic right now so I'm sure they'd want to prove it isn't them. I know one of the leads on this project and he's pretty sharp so you should get good results.

On 1/22/2012 5:40 PM, WILLIAM D. wrote:
> if anyone has a used frequency counter (handheld) that they are
> selling, please let me know.
>

24779. Re: [HoustonScan] TX DPS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-23 19:48:47 UTC
From: Kevin Chessher
Topic: 495 Message: 24779

Someone listened, DPS Pierce has 155.535 patched to TG 4049. So you hear
the 800 mobiles on VHF and the VHF mobiles on 800.

On 12/30/2011 7:50 PM, Kevin Chessher wrote:
>
> I'm not a big fan of patches usually, but they really need to patch
> the VHF to the trunked system. As it is it's multi-select, so if the
> VHF repeater is on you don't hear the mobile on the trunked system and
> if a mobile talks on the trunked system you don't hear it on the VHF
> side. Heard a DPS chase the other night and one unit was on VHF and
> the other was on the trunked system and they couldn't hear each
> other...sort of going backwards.
>
> But, no one asked me.
>
> On 12/28/2011 5:49 PM, Kevin Chessher wrote:
>
>> 2021 is tied to 155.5125. I don't know if it's also tied to 159.0975
>> as I can't hear that from my location.
>>
>> "I have broad noise on VHF (probably FM BC band) and can't pick it up
>> on the outside antenna"
>>
>> Make yourself a open-stub notch filter as a test and see if it helps.
>> If it does you can get one of the cheapie ones from MCM or a "real"
>> one from PAR.
>>
>> I found what hits my Unidens worse is VHF TV stations, FM broadcast
>> hits my GRE's bad.
>>
>> On 12/8/2011 1:01 PM, Myles Barkman wrote:
>>
>>> Hearing Texas City DPS base on P25 TG 2021 through the Texas City tower.
>>> I'm sure it's tied to 159.0975 but I have broad noise on VHF
>>> (probably FM BC band) and can't pick it up on the outside antenna.
>>>
>>> ----- Original Message -----
>>> *From:* Kevin Chessher <mailto:kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Friday, December 02, 2011 5:12 PM
>>> *Subject:* Re: [HoustonScan] TX DPS
>>>
>>> 4049 is DPS Richmond (155.535)
>>>

>>> On 11/20/2011 9:42 AM, Kevin Chessher wrote:
>>>>
>>>> 2273 is DPS Houston (155.4675) this morning.
>>>>
>>>> On 11/14/2011 10:39 AM, Kevin Chessher wrote:
>>>>
>>>>> Appears to be multi-select with the Conroe repeater today
>>>>> (155.445 NAC 123).
>>>>>
>>>>> On 11/7/2011 5:10 PM, Aaron Siller wrote:
>>>>>
>>>>>> Activity on TxWARN P25 TG 2015 only hearing Dispatch on
>>>>>> tomball and possibly on the Houston tower I dunno cause I am
>>>>>> using my ne HP-1 unit id for dispatch is 9654
>>>>>>
>>>>>> Thanks,
>>>>>>
>>>>>> Aaron Siller
>>>>>>
>>>>>> N5AMS
>>>>>>
>>>>>> Houston,Tx
>>>>>>
>>>>>> www.n5ams.net
>>>>>>
>

24780. Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-24 23:44:09 UTC
From: Kevin Chessher
Topic: 24780 Message: 24780
Attachments: 1 described; binary payloads are missing from this source WARC

Another post piqued mine interest in how the spectrum looked from my antenna (R/S 20-176). This is without any of my filtering and shows why I need such filtering.

One thing of interest is the LTE carriers in the 700 range, now scanners get hit from both sides. A simple bandpass filter sure would help that, of course you would lose everything else...but that's what multiple radios are for.

24781. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 00:42:53 UTC
From: Bill brown
Topic: 24780 Message: 24781

How does this look

On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

> Another post piqued mine interest in how the spectrum looked from my
> antenna (R/S 20-176). This is without any of my filtering and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700 range, now scanners
> get hit from both sides. A simple bandpass filter sure would help that,
> of course you would lose everything else...but that's what multiple
> radios are for.
>
>
> <Spectrum.odt>

24782. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 00:42:29 UTC
From: Kevin Chessher
Topic: 24780 Message: 24782

Not bad...for a blank box. (at least on my end)

On 1/24/2012 6:42 PM, Bill brown wrote:
>
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>> <Spectrum.odt>
>

24783. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 00:47:54 UTC
From: Bill brown
Topic: 24780 Message: 24783

I see it was there when when I sent it

On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:

> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
>>
>>
>>
>> How does this look
>>
>>
>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Another post piqued mine interest in how the spectrum looked from my
>>> antenna (R/S 20-176). This is without any of my filtering and shows why
>>> I need such filtering.
>>>
>>> One thing of interest is the LTE carriers in the 700 range, now scanners
>>> get hit from both sides. A simple bandpass filter sure would help that,
>>> of course you would lose everything else...but that's what multiple
>>> radios are for.
>>>
>>
>>> <Spectrum.odt>
>>
>
>

24784. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 00:57:51 UTC
From: Myles Barkman
Topic: 24780 Message: 24784

Our computers don’t know how to process an .odt file.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Tuesday, January 24, 2012 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

I see it was there when when I sent it

On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:

Not bad...for a blank box. (at least on my end)

On 1/24/2012 6:42 PM, Bill brown wrote:

<x-apple-ql-id://C3976E07-1658-4847-B3D9-939AEED2DB7A/x-apple-ql-magic/CDE95008-FA9B-4EE8-9702-DA2E7F88114C.png>

How does this look

On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

Another post piqued mine interest in how the spectrum looked from my
antenna (R/S 20-176). This is without any of my filtering and shows why
I need such filtering.

One thing of interest is the LTE carriers in the 700 range, now scanners
get hit from both sides. A simple bandpass filter sure would help that,
of course you would lose everything else...but that's what multiple
radios are for.

<Spectrum.odt>

24785. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 00:59:12 UTC
From: Kevin Chessher
Topic: 24780 Message: 24785

You don't have Open Office?

On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
> Our computers don’t know how to process an .odt file.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Tuesday, January 24, 2012 6:48 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
>
> I see it was there when when I sent it
>
>
> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Another post piqued mine interest in how the spectrum
> looked from my
> antenna (R/S 20-176). This is without any of my filtering
> and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700
> range, now scanners
> get hit from both sides. A simple bandpass filter sure
> would help that,
> of course you would lose everything else...but that's what
> multiple
> radios are for.
>

> <Spectrum.odt>
>
>
>
>
>

24786. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:02:02 UTC
From: Kevin Chessher
Topic: 24780 Message: 24786
Attachments: 1 described; binary payloads are missing from this source WARC

You can try this...

On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
> Our computers don’t know how to process an .odt file.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Tuesday, January 24, 2012 6:48 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
>
> I see it was there when when I sent it
>
>
> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Another post piqued mine interest in how the spectrum
> looked from my
> antenna (R/S 20-176). This is without any of my filtering
> and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700
> range, now scanners
> get hit from both sides. A simple bandpass filter sure
> would help that,
> of course you would lose everything else...but that's what
> multiple
> radios are for.

>
> <Spectrum.odt>
>
>
>
>
>

24787. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:08:22 UTC
From: Bill brown
Topic: 24780 Message: 24787

I can try. What ?

On Jan 24, 2012, at 7:02 PM, Kevin Chessher <kchessher@...> wrote:

> You can try this...
>
> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
>>
>> Our computers don’t know how to process an .odt file.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
>> Sent: Tuesday, January 24, 2012 6:48 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>>
>>
>>
>> I see it was there when when I sent it
>>
>>
>>
>> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Not bad...for a blank box. (at least on my end)
>>
>> On 1/24/2012 6:42 PM, Bill brown wrote:
>>
>>
>>
>>
>>
>>
>>
>> How does this look
>>
>>
>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

>>
>>
>>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>> <Spectrum.odt>
>>
>>
>>
>>
>>
>>
>
>
> <Spectrum_1.doc>

24788. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:06:21 UTC
From: Kevin Chessher
Topic: 24780 Message: 24788
Attachments: 1 described; binary payloads are missing from this source WARC

Here is what Bill was trying to send. And I believe this would pretty
much filter out everything except 7/800 MHz stuff.

On 1/24/2012 6:47 PM, Bill brown wrote:
> I see it was there when when I sent it
>
>
>
> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Not bad...for a blank box. (at least on my end)
>>
>> On 1/24/2012 6:42 PM, Bill brown wrote:
>>
>>>
>>>
>>> How does this look
>>>
>>>
>>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> Another post piqued mine interest in how the spectrum looked from my
>>>> antenna (R/S 20-176). This is without any of my filtering and shows
>>>> why
>>>> I need such filtering.
>>>>
>>>> One thing of interest is the LTE carriers in the 700 range, now
>>>> scanners
>>>> get hit from both sides. A simple bandpass filter sure would help
>>>> that,
>>>> of course you would lose everything else...but that's what multiple
>>>> radios are for.
>>>>
>>>> <Spectrum.odt>
>

24789. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:10:21 UTC
From: Bill brown
Topic: 24780 Message: 24789

Sorry I am using my iPad My options are limited

On Jan 24, 2012, at 7:02 PM, Kevin Chessher <kchessher@...> wrote:

> You can try this...
>
> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
>>
>> Our computers don’t know how to process an .odt file.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
>> Sent: Tuesday, January 24, 2012 6:48 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>>
>>
>>
>> I see it was there when when I sent it
>>
>>
>>
>> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Not bad...for a blank box. (at least on my end)
>>
>> On 1/24/2012 6:42 PM, Bill brown wrote:
>>
>>
>>
>>
>>
>>
>>
>> How does this look
>>
>>
>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

>>
>>
>>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>> <Spectrum.odt>
>>
>>
>>
>>
>>
>>
>
>
> <Spectrum_1.doc>

24790. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:06:50 UTC
From: Myles Barkman
Topic: 24780 Message: 24790

I thought I did. I left the door open.

So what is Open Office?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 24, 2012 6:59 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

You don't have Open Office?

On 1/24/2012 6:57 PM, Myles Barkman wrote:

Our computers don’t know how to process an .odt file.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Tuesday, January 24, 2012 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

I see it was there when when I sent it

On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:

Not bad...for a blank box. (at least on my end)

On 1/24/2012 6:42 PM, Bill brown wrote:

<x-apple-ql-id://C3976E07-1658-4847-B3D9-939AEED2DB7A/x-apple-ql-magic/CDE95008-FA9B-4EE8-9702-DA2E7F88114C.png>

How does this look

On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

Another post piqued mine interest in how the spectrum looked from my
antenna (R/S 20-176). This is without any of my filtering and shows why
I need such filtering.

One thing of interest is the LTE carriers in the 700 range, now scanners
get hit from both sides. A simple bandpass filter sure would help that,
of course you would lose everything else...but that's what multiple
radios are for.

<Spectrum.odt>

24791. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:10:30 UTC
From: Kevin Chessher
Topic: 24780 Message: 24791

Free alternative to MS Office, see links...

http://en.wikipedia.org/wiki/OpenOffice.org

http://www.openoffice.org/why/

I've used it for years.

On 1/24/2012 7:06 PM, Myles Barkman wrote:
>
> I thought I did. I left the door open.
>
> So what is Open Office?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, January 24, 2012 6:59 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
> You don't have Open Office?
>
> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
> Our computers don’t know how to process an .odt file.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Tuesday, January 24, 2012 6:48 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
>
>
>
> I see it was there when when I sent it
>
>
>
> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>

> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Another post piqued mine interest in how the spectrum
> looked from my
> antenna (R/S 20-176). This is without any of my filtering
> and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700
> range, now scanners
> get hit from both sides. A simple bandpass filter sure
> would help that,
> of course you would lose everything else...but that's what
> multiple
> radios are for.
>
> <Spectrum.odt>
>
>
>
>
>
>
>
>
>

24792. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:12:20 UTC
From: Kevin Chessher
Topic: 24780 Message: 24792

But then again, everything I suggest sucks so never mind.

On 1/24/2012 7:10 PM, Kevin Chessher wrote:
>
> Free alternative to MS Office, see links...
>
> http://en.wikipedia.org/wiki/OpenOffice.org
>
> http://www.openoffice.org/why/
>
> I've used it for years.
>
> On 1/24/2012 7:06 PM, Myles Barkman wrote:
>
>> I thought I did. I left the door open.
>>
>> So what is Open Office?
>>
>> *From:*HoustonScan@yahoogroups.com
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>> *Sent:* Tuesday, January 24, 2012 6:59 PM
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] Spectrum
>>
>>
>>
>> You don't have Open Office?
>>
>> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>>
>> Our computers don’t know how to process an .odt file.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
>> *Sent:* Tuesday, January 24, 2012 6:48 PM
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>> I see it was there when when I sent it
>>

>>
>>
>> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Not bad...for a blank box. (at least on my end)
>>
>> On 1/24/2012 6:42 PM, Bill brown wrote:
>>
>> How does this look
>>
>>
>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> Another post piqued mine interest in how the spectrum
>> looked from my
>> antenna (R/S 20-176). This is without any of my filtering
>> and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700
>> range, now scanners
>> get hit from both sides. A simple bandpass filter sure
>> would help that,
>> of course you would lose everything else...but that's
>> what multiple
>> radios are for.
>>
>> <Spectrum.odt>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>

24793. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:25:03 UTC
From: Myles Barkman
Topic: 24780 Message: 24793

Right? I had deleted your email as soon as I saw “I’ve used…”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 24, 2012 7:12 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

But then again, everything I suggest sucks so never mind.

On 1/24/2012 7:10 PM, Kevin Chessher wrote:

Free alternative to MS Office, see links...

http://en.wikipedia.org/wiki/OpenOffice.org

http://www.openoffice.org/why/

I've used it for years.

On 1/24/2012 7:06 PM, Myles Barkman wrote:

I thought I did. I left the door open.

So what is Open Office?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 24, 2012 6:59 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

You don't have Open Office?

On 1/24/2012 6:57 PM, Myles Barkman wrote:

Our computers don’t know how to process an .odt file.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Tuesday, January 24, 2012 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

I see it was there when when I sent it

On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:

Not bad...for a blank box. (at least on my end)

On 1/24/2012 6:42 PM, Bill brown wrote:

<x-apple-ql-id://C3976E07-1658-4847-B3D9-939AEED2DB7A/x-apple-ql-magic/CDE95008-FA9B-4EE8-9702-DA2E7F88114C.png>

How does this look

On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

Another post piqued mine interest in how the spectrum looked from my antenna (R/S 20-176). This is without any of my filtering and shows why I need such filtering.

One thing of interest is the LTE carriers in the 700 range, now scanners get hit from both sides. A simple bandpass filter sure would help that, of course you would lose everything else...but that's what multiple radios are for.

<Spectrum.odt>

24794. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 01:27:22 UTC
From: Kevin Chessher
Topic: 24780 Message: 24794

I'm used to it.

On 1/24/2012 7:25 PM, Myles Barkman wrote:
>
> Right? I had deleted your email as soon as I saw “I’ve used…”
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, January 24, 2012 7:12 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
> But then again, everything I suggest sucks so never mind.
>
> On 1/24/2012 7:10 PM, Kevin Chessher wrote:
>
> Free alternative to MS Office, see links...
>
> http://en.wikipedia.org/wiki/OpenOffice.org
>
> http://www.openoffice.org/why/
>
> I've used it for years.
>
> On 1/24/2012 7:06 PM, Myles Barkman wrote:
>
> I thought I did. I left the door open.
>
> So what is Open Office?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, January 24, 2012 6:59 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
> You don't have Open Office?
>
> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>

> Our computers don’t know how to process an .odt file.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Tuesday, January 24, 2012 6:48 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
>
>
>
> I see it was there when when I sent it
>
>
>
>
> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Another post piqued mine interest in how the spectrum
> looked from my
> antenna (R/S 20-176). This is without any of my
> filtering and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700
> range, now scanners
> get hit from both sides. A simple bandpass filter sure
> would help that,
> of course you would lose everything else...but that's
> what multiple
> radios are for.
>
> <Spectrum.odt>
>
>
>

>
>
>
>
>
>
>
>
>
>
>

24795. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 02:57:57 UTC
From: Rusty Caufield
Topic: 24780 Message: 24795

Used to what?

On Jan 24, 2012, at 19:27, Kevin Chessher <kchessher@comcast.net> wrote:

> I'm used to it.
>
> On 1/24/2012 7:25 PM, Myles Barkman wrote:
>
>>
>> Right? I had deleted your email as soon as I saw “I’ve used…”
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Tuesday, January 24, 2012 7:12 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>> But then again, everything I suggest sucks so never mind.
>>
>> On 1/24/2012 7:10 PM, Kevin Chessher wrote:
>>
>>
>>
>> Free alternative to MS Office, see links...
>>
>> http://en.wikipedia.org/wiki/OpenOffice.org
>>
>> http://www.openoffice.org/why/
>>
>> I've used it for years.
>>
>> On 1/24/2012 7:06 PM, Myles Barkman wrote:
>>
>>
>>
>> I thought I did. I left the door open.
>>
>> So what is Open Office?
>>

>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Tuesday, January 24, 2012 6:59 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>> You don't have Open Office?
>>
>> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>>
>>
>>
>> Our computers don’t know how to process an .odt file.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
>> Sent: Tuesday, January 24, 2012 6:48 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Spectrum
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> I see it was there when when I sent it
>>
>>
>>
>>
>>
>> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Not bad...for a blank box. (at least on my end)
>>
>> On 1/24/2012 6:42 PM, Bill brown wrote:
>>

>>
>>
>>
>>
>> How does this look
>>
>>
>> On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>> <Spectrum.odt>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>

24796. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 03:17:24 UTC
From: Myles Barkman
Topic: 24780 Message: 24796

What were we talking about?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Tuesday, January 24, 2012 8:58 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

Used to what?

On Jan 24, 2012, at 19:27, Kevin Chessher <kchessher@...> wrote:

I'm used to it.

On 1/24/2012 7:25 PM, Myles Barkman wrote:

Right? I had deleted your email as soon as I saw “I’ve used…”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 24, 2012 7:12 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

But then again, everything I suggest sucks so never mind.

On 1/24/2012 7:10 PM, Kevin Chessher wrote:

Free alternative to MS Office, see links...

http://en.wikipedia.org/wiki/OpenOffice.org

http://www.openoffice.org/why/

I've used it for years.

On 1/24/2012 7:06 PM, Myles Barkman wrote:

I thought I did. I left the door open.

So what is Open Office?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, January 24, 2012 6:59 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

You don't have Open Office?

On 1/24/2012 6:57 PM, Myles Barkman wrote:

Our computers don’t know how to process an .odt file.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Tuesday, January 24, 2012 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Spectrum

I see it was there when when I sent it

On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...> wrote:

Not bad...for a blank box. (at least on my end)

On 1/24/2012 6:42 PM, Bill brown wrote:

<x-apple-ql-id://C3976E07-1658-4847-B3D9-939AEED2DB7A/x-apple-ql-magic/CDE95008-FA9B-4EE8-9702-DA2E7F88114C.png>

How does this look

On Jan 24, 2012, at 5:44 PM, Kevin Chessher <kchessher@...> wrote:

Another post piqued mine interest in how the spectrum looked from my
antenna (R/S 20-176). This is without any of my filtering and shows why
I need such filtering.

One thing of interest is the LTE carriers in the 700 range, now scanners
get hit from both sides. A simple bandpass filter sure would help that,
of course you would lose everything else...but that's what multiple
radios are for.

<Spectrum.odt>

24797. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 03:49:19 UTC
From: Howard Bingham
Topic: 24780 Message: 24797

Just Google: OpenOffice.org"

It's freeware, it will do about everything that MS Office will do, only
you don't have to pay the big brother at MS for it's use..

Howard Bingham
KE5APJ

--

On 1/24/2012 7:06 PM, Myles Barkman wrote:
>
>
> I thought I did. I left the door open.
>
> So what is Open Office?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, January 24, 2012 6:59 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
> You don't have Open Office?
>
> On 1/24/2012 6:57 PM, Myles Barkman wrote:
>
> Our computers don’t know how to process an .odt file.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Tuesday, January 24, 2012 6:48 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Spectrum
>
>
>
>
>
>
> I see it was there when when I sent it
>
>
>

> On Jan 24, 2012, at 6:42 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Not bad...for a blank box. (at least on my end)
>
> On 1/24/2012 6:42 PM, Bill brown wrote:
>
> How does this look
>
>
> On Jan 24, 2012, at 5:44 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Another post piqued mine interest in how the spectrum
> looked from my
> antenna (R/S 20-176). This is without any of my filtering
> and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700
> range, now scanners
> get hit from both sides. A simple bandpass filter sure
> would help that,
> of course you would lose everything else...but that's what
> multiple
> radios are for.
>
> <Spectrum.odt>
>
>
--

24798. Re: Reliant TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 04:14:43 UTC
From: kayi4cle
Topic: 24371 Message: 24798

I wonder if this is still on for tomorrow. Hope it won't get flooded out.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And coming up on the 25th is Mexico vs Venezuela soccer which should
> entertaining also.
>
> On 1/7/2012 6:12 PM, Kevin Chessher wrote:
> >
> > Lots of fights, numerous "invalid" tickets with the ticket holder very
> > unhappy due to paying $$$$, seats falling apart and all sorts of
> > interesting stuff.
> >
> > The only thing that's really more than usual is the ticket issue...go
> > figure.
> >
> > And they don't have a bad TTA causing its own interference ;-)
> >
> > On 1/7/2012 6:07 PM, Rusty Caufield wrote:
> >
> >> Yeah whatcha hearing?
> >>
> >>
> >>
> >> On Jan 7, 2012, at 18:04, Kevin Chessher <kchessher@...
> >> <mailto:kchessher@...>> wrote:
> >>
> >>> If you aren't listening to the Reliant TRS and if you are in range of
> >>> it, it's worth bringing it up.
> >>>
> >
>

24800. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 05:17:42 UTC
From: Josh W.
Topic: 24780 Message: 24800

The problem isn't getting a filter to do what we want, it's getting one small enough to be viable for a mobile installation.. and keeping it priced in the typical hobbyist's budget range. On a lark I looked into it once with some of the commercial site hardware manufacturers and was given quotes in the $3,000-5,000 range for a single set of filters.

Of course, this would all be a moot point if the scanner manufacturers would just build mono-band 700/800 radios with commercial-grade receiver front ends and aggressive preselectors.. grumble grumble

On 1/24/2012 5:44 PM, Kevin Chessher wrote:
>
> Another post piqued mine interest in how the spectrum looked from my
> antenna (R/S 20-176). This is without any of my filtering and shows why
> I need such filtering.
>
> One thing of interest is the LTE carriers in the 700 range, now scanners
> get hit from both sides. A simple bandpass filter sure would help that,
> of course you would lose everything else...but that's what multiple
> radios are for.
>
>

24801. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 07:56:55 UTC
From: Kevin Chessher
Topic: 24780 Message: 24801

I'm changing my name to Hoover.

24802. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 07:57:16 UTC
From: Kevin Chessher
Topic: 24780 Message: 24802

Onions.

24803. RE: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 07:57:50 UTC
From: Kevin Chessher
Topic: 24780 Message: 24803

Wild raspberries.

24804. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 14:49:43 UTC
From: Bill brown
Topic: 24780 Message: 24804

Well my filter , with lots of input from KC, works every bit as well as any 2 way radio. It is 3 X 11/2 X 3/4 4 pole solid brass BNC in and out, but it's not $35

On Jan 24, 2012, at 11:17 PM, "Josh W." <hishy@...> wrote:

> The problem isn't getting a filter to do what we want, it's getting one small enough to be viable for a mobile installation.. and keeping it priced in the typical hobbyist's budget range. On a lark I looked into it once with some of the commercial site hardware manufacturers and was given quotes in the $3,000-5,000 range for a single set of filters.
>
> Of course, this would all be a moot point if the scanner manufacturers would just build mono-band 700/800 radios with commercial-grade receiver front ends and aggressive preselectors.. grumble grumble
>
> On 1/24/2012 5:44 PM, Kevin Chessher wrote:
>
>>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>
>

24805. Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 18:16:15 UTC
From: Mushman
Topic: 21816 Message: 24805

Had big wind near Strickland Chevrolet. Some structure damage on North main near WalMart.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Shouldn't be as bad as last time, but...
>
> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> LOCALLY HIGHER AMOUNTS.
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>
>
>
> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
> >
> > First time in a while I've seen "spotter activation may be needed"...
> >
> > http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
> > <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
> >
> >
>

24806. Re: [HoustonScan] Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 18:50:39 UTC
From: mush0man@yahoo.com
Topic: 21816 Message: 24806

Power lines down and roof damage at 2100 North Main, Pearland.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Mushman <mush0man@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jan 25, 2012 18:16:21 GMT+00:00
Subject: [HoustonScan] Re: Weather

Had big wind near Strickland Chevrolet. Some structure damage on North main
near WalMart.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Shouldn't be as bad as last time, but...
>
> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> LOCALLY HIGHER AMOUNTS.
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>
>
>
> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
> >
> > First time in a while I've seen "spotter activation may be needed"...
> >
> >
http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&f
irewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook

> >
<http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&
firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outloo
k>
> >
> >
>

24807. severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 19:36:04 UTC
From: WILLIAM D.
Topic: 24807 Message: 24807

God id like to vent about this right now....we look so stupid...

24808. Re: [HoustonScan] Spectrum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 20:53:46 UTC
From: Bill brown
Topic: 24780 Message: 24808

I have the filter you dream of. Cost $159.00 each 770 to 861 4 pole extremely sharp roll off on both ends solid brass BNC in Nd out 3 X 1 1/2 X 3/4 inches.

On Jan 24, 2012, at 11:17 PM, "Josh W." <hishy@...> wrote:

> The problem isn't getting a filter to do what we want, it's getting one small enough to be viable for a mobile installation.. and keeping it priced in the typical hobbyist's budget range. On a lark I looked into it once with some of the commercial site hardware manufacturers and was given quotes in the $3,000-5,000 range for a single set of filters.
>
> Of course, this would all be a moot point if the scanner manufacturers would just build mono-band 700/800 radios with commercial-grade receiver front ends and aggressive preselectors.. grumble grumble
>
> On 1/24/2012 5:44 PM, Kevin Chessher wrote:
>
>>
>> Another post piqued mine interest in how the spectrum looked from my
>> antenna (R/S 20-176). This is without any of my filtering and shows why
>> I need such filtering.
>>
>> One thing of interest is the LTE carriers in the 700 range, now scanners
>> get hit from both sides. A simple bandpass filter sure would help that,
>> of course you would lose everything else...but that's what multiple
>> radios are for.
>>
>
>

24809. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 22:36:30 UTC
From: sandmanx
Topic: 24807 Message: 24809

I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.

From: WILLIAM D. <WA1EMT@...>
To: HOUSCAN <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 1:36 PM
Subject: [HoustonScan] severe wx net on the saltgrass link

God id like to vent about this right now....we look so stupid...

24810. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 22:45:58 UTC
From: WILLIAM D.
Topic: 24807 Message: 24810

well....nope.
2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...
and why would the wx center want to know if its raining at someones house...NO ONE CARES...
Now if you see a tornado...now thats info....
Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...
They might as well take all the ham bands away.....we dont use them we abuse them...

From: sandmanx <sandmanxo@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.

From: WILLIAM D. <WA1EMT@...>
To: HOUSCAN <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 1:36 PM
Subject: [HoustonScan] severe wx net on the saltgrass link

God id like to vent about this right now....we look so stupid...

24811. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 23:02:34 UTC
From: Theresa
Topic: 24807 Message: 24811

There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:
Random ham: Wow, the wind sure is blowing hard!
WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....
then basically hit him over the head with the fact that it was a wx net. I loved it.

Theresa Williams
KE5MUX

From: WILLIAM D. <WA1EMT@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:45 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

well....nope.
2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...
and why would the wx center want to know if its raining at someones house...NO ONE CARES...
Now if you see a tornado...now thats info....
Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...
They might as well take all the ham bands away......we dont use them we abuse them...

From: sandmanx <sandmanxo@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.

From: WILLIAM D. <WA1EMT@...>
To: HOUSCAN <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 1:36 PM
Subject: [HoustonScan] severe wx net on the saltgrass link

God id like to vent about this right now....we look so stupid...

24812. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-25 23:08:13 UTC
From: WILLIAM D.
Topic: 24807 Message: 24812

OMG theresa..we got to meet for lunch or something...cause im still laughing..
and yes..it was circus d'olie out there...They should have kept the damn thing shut off..
I bet we looked like real wieners at the weather station..
My issue is...all the hard work someone did to get us into the wx station and they have to screw it up...
Its a shame....and the fact that the guy that started to ragchew...knew and admitted there was a net on...
WHAT A TOTAL RETARD...

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 5:02 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:
Random ham: Wow, the wind sure is blowing hard!
WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....
then basically hit him over the head with the fact that it was a wx net. I loved it.

Theresa Williams
KE5MUX

From: WILLIAM D. <WA1EMT@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:45 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

well....nope.
2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...
and why would the wx center want to know if its raining at someones house...NO ONE CARES...
Now if you see a tornado...now thats info....
Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...
They might as well take all the ham bands away.....we dont use them we abuse them...

From: sandmanx <sandmanxo@...m>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.

From: WILLIAM D. <WA1EMT@...>
To: HOUSCAN <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 1:36 PM
Subject: [HoustonScan] severe wx net on the saltgrass link

God id like to vent about this right now....we look so stupid...

24813. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 03:50:32 UTC
From: Howard Bingham
Topic: 24807 Message: 24813

For whatever it's worth, one of the Salt Grass Link owners is one of the local "FCC Field Agent" volunteers over seeing ham radio complaints, one can bet that attempts to rag chew during a "Storm watch" net can get one an FCC field complaint in the mail & one can toss their license in the trash if they think they can get away not answering the complaint in the prescribed manner..

Etiquette is the answer & failure to follow the rules has the consequences of loss of one's ham license or other sanctions which could result in an appearance before a federal judge..

Just my thin opinion on those who fail to follow the rules.. One repeater owner outside Houston has pulled the plug on his repeaters when some wise acre spouted off & failed repeated efforts by fellow hams to abide by the rules..

Howard Bingham
KE5APJ

--

On 1/25/2012 5:02 PM, Theresa wrote:
>
>
> There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me
> of Ike:
> Random ham: Wow, the wind sure is blowing hard!
> WX5HG: Well, that is generally a result of a hurricane hitting. This
> is WX5HG....
> then basically hit him over the head with the fact that it was a wx
> net. I loved it.
>
>
> Theresa Williams KE5MUX
> ---
> *From:* WILLIAM D. <WA1EMT@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 25, 2012 4:45 PM
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> well....nope.
> 2 guys start ragchewing when one guy admitted their was a net
> on..didnt even bother asking the net for permission..then it turned
> into a 3 way ragchew...and someone did step in and inform them that

> there was a net on...in the most pc way possible..made me sick...
> and why would the wx center want to know if its raining at someones
> house...NO ONE CARES...
> Now if you see a tornado...now thats info....
> Never had this issue with the wx nets in boston...it was so damn
> professional..we had vehicles and radios just given to us becuse of
> our professionalism...
> They might as well take all the ham bands away......we dont use them
> we abuse them...
>
>
> ---
> *From:* sandmanx <sandmanxo@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 25, 2012 4:36 PM
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> I haven't been on saltgrass in a while, and when I listened to it, I
> called it channel 19. I'm guessing some things don't change by the
> sounds of it.
--
[snip]
--
>

24815. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 03:59:17 UTC
From: WILLIAM D.
Topic: 24807 Message: 24815

hey, I just had to vent because i take it very seriously. I have done so since my first day with a callsign. They showed total professionalism and complete lack of manners or SOP. I wont apologize for venting as i have done this too long the right way.
That and they net control was new as he stated this over the air.
Just makes us all look bad and I for one am tired of it..

From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 25, 2012 9:50 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

For whatever it's worth, one of the Salt Grass Link owners is one of the local "FCC Field Agent" volunteers over seeing ham radio complaints, one can bet that attempts to rag chew during a "Storm watch" net can get one an FCC field complaint in the mail & one can toss their license in the trash if they think they can get away not answering the complaint in the prescribed manner..

Etiquette is the answer & failure to follow the rules has the
consequences of loss of one's ham license or other sanctions which
could result in an appearance before a federal judge..

Just my thin opinion on those who fail to follow the rules.. One
repeater owner outside Houston has pulled the plug on his
repeaters when some wise acre spouted off & failed repeated
efforts by fellow hams to abide by the rules..

Howard Bingham
KE5APJ

--

On 1/25/2012 5:02 PM, Theresa wrote:

>There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:
>Random ham: Wow, the wind sure is blowing hard!
>WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....
>then basically hit him over the head with the fact that it was a wx net. I loved it.
>
>
>
>
>
>Theresa Williams KE5MUX
>
>
>---

> From: WILLIAM D. <WA1EMT@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Wednesday, January 25, 2012 4:45 PM
>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
>
>
>
>well....nope.
>2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...
>and why would the wx center want to know if its raining at someones house...NO ONE CARES...
>Now if you see a tornado...now thats info....
>Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...
>They might as well take all the ham bands away......we dont use them we abuse them...
>
>
>
>
>
>_________________________________
> From: sandmanx <sandmanxo@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Wednesday, January 25, 2012 4:36 PM
>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
>
>
>
>I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.
--
[snip]
--

24816. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 04:01:57 UTC
From: Josh Kaufman
Topic: 24807 Message: 24816

The same stuff goes on here in Tyler as well.

On Wed, Jan 25, 2012 at 9:59 PM, WILLIAM D. <WA1EMT@...> wrote:

> **
>
>
> hey, I just had to vent because i take it very seriously. I have done so
> since my first day with a callsign. They showed total professionalism and
> complete lack of manners or SOP. I wont apologize for venting as i have
> done this too long the right way.
> That and they net control was new as he stated this over the air.
> Just makes us all look bad and I for one am tired of it..
>
> ------------------------------
> *From:* Howard Bingham <ke5apj@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, January 25, 2012 9:50 PM
>
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> For whatever it's worth, one of the Salt Grass Link owners is one of the
> local "FCC Field Agent" volunteers over seeing ham radio complaints, one
> can bet that attempts to rag chew during a "Storm watch" net can get one an
> FCC field complaint in the mail & one can toss their license in the trash
> if they think they can get away not answering the complaint in the
> prescribed manner..
>
> Etiquette is the answer & failure to follow the rules has the consequences
> of loss of one's ham license or other sanctions which could result in an
> appearance before a federal judge..
>
> Just my thin opinion on those who fail to follow the rules.. One repeater
> owner outside Houston has pulled the plug on his repeaters when some wise
> acre spouted off & failed repeated efforts by fellow hams to abide by the
> rules..
>
> Howard Bingham
> KE5APJ
>
> --
>
> On 1/25/2012 5:02 PM, Theresa wrote:

>
> There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of
> Ike:
> Random ham: Wow, the wind sure is blowing hard!
> WX5HG: Well, that is generally a result of a hurricane hitting. This is
> WX5HG....
> then basically hit him over the head with the fact that it was a wx net.
> I loved it.
>
>
>
> Theresa Williams KE5MUX
> ------------------------------
> *From:* WILLIAM D. <WA1EMT@...> <WA1EMT@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 25, 2012 4:45 PM
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> well....nope.
> 2 guys start ragchewing when one guy admitted their was a net on..didnt
> even bother asking the net for permission..then it turned into a 3 way
> ragchew...and someone did step in and inform them that there was a net
> on...in the most pc way possible..made me sick...
> and why would the wx center want to know if its raining at someones
> house...NO ONE CARES...
> Now if you see a tornado...now thats info....
> Never had this issue with the wx nets in boston...it was so damn
> professional..we had vehicles and radios just given to us becuse of our
> professionalism...
> They might as well take all the ham bands away......we dont use them we
> abuse them...
>
>
> ------------------------------
> *From:* sandmanx <sandmanxo@...> <sandmanxo@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> *Sent:* Wednesday, January 25, 2012 4:36 PM
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> I haven't been on saltgrass in a while, and when I listened to it, I
> called it channel 19. I'm guessing some things don't change by the sounds
> of it.
>
> --

> [snip]
> --
>
>
>
>
>
>
>

--
Josh Kaufman
KE5FGC
281-435-1064
josh@...

24819. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 04:36:03 UTC
From: sandmanx
Topic: 24807 Message: 24819

It's all over the FM part of the band. I've mainly retreated down to 2m sideband if I'm going to get on the air with VHF. Even the call frequency(146.520) rag chewers sit there and argue with each other.

Maybe I should try out 222, the cost of entry might be a good idiot filter.

From: Josh Kaufman <josh@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 25, 2012 10:01 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

The same stuff goes on here in Tyler as well.

On Wed, Jan 25, 2012 at 9:59 PM, WILLIAM D. <WA1EMT@...> wrote:

>
>hey, I just had to vent because i take it very seriously. I have done so since my first day with a callsign. They showed total professionalism and complete lack of manners or SOP. I wont apologize for venting as i have done this too long the right way.
>That and they net control was new as he stated this over the air.
>Just makes us all look bad and I for one am tired of it..
>
>
>
>_____
> From: Howard Bingham <ke5apj@...>
>To: HoustonScan@yahoogroups.com
>Sent: Wednesday, January 25, 2012 9:50 PM
>
>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
>
>
>For whatever it's worth, one of the Salt Grass Link owners is one of the local "FCC Field Agent" volunteers over seeing ham radio complaints, one can bet that attempts to rag chew during a "Storm watch" net can get one an FCC field complaint in the mail & one can toss their license in the trash if they think they can get away not answering the complaint in the prescribed manner..
>
>Etiquette is the answer & failure to follow the rules has the
consequences of loss of one's ham license or other sanctions which
could result in an appearance before a federal judge..
>

>Just my thin opinion on those who fail to follow the rules.. One
repeater owner outside Houston has pulled the plug on his
repeaters when some wise acre spouted off & failed repeated
efforts by fellow hams to abide by the rules..
>
>Howard Bingham
>KE5APJ
>
>--
>
>On 1/25/2012 5:02 PM, Theresa wrote:
>There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:
>>Random ham: Wow, the wind sure is blowing hard!
>>WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....
>>then basically hit him over the head with the fact that it was a wx net. I loved it.
>>
>>
>>
>>
>>
>>Theresa Williams KE5MUX
>>
>>
>>_________________________________
>> From: WILLIAM D. <WA1EMT@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Wednesday, January 25, 2012 4:45 PM
>>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>>
>>
>>
>>
>>
>>
>>well....nope.
>>2 guys start ragchewing when one guy admitted their was a net on..didnt even bother
asking the net for permission..then it turned into a 3 way ragchew...and someone did step
in and inform them that there was a net on...in the most pc way possible..made me sick...
>>and why would the wx center want to know if its raining at someones house...NO ONE
CARES...
>>Now if you see a tornado...now thats info....
>>Never had this issue with the wx nets in boston...it was so damn professional..we had
vehicles and radios just given to us becuse of our professionalism...
>>They might as well take all the ham bands away......we dont use them we abuse them...
>>
>>
>>
>>
>>
>>_________________________________
>> From: sandmanx <sandmanxo@...>

>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Wednesday, January 25, 2012 4:36 PM
>>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>>
>>
>>
>>
>>
>>I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.
--
>[snip]
>--
>
>
>
>
>

--
Josh Kaufman
KE5FGC
281-435-1064
josh@...

24820. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 05:03:18 UTC
From: Howard Bingham
Topic: 24807 Message: 24820

Exactly my opinion too..!

I monitor Salt Grass on UHF & use VHF for other ham repeaters or to scan railroad frequencies with, seems my dual band ham rig is more sensitive than purpose bought Uniden scanners, but does scan at a slightly slower speed, so it doesn't drop long winded railroad dispatchers... :-)

An old Radio Shack Pro-44 hand held is used in my living room to monitor railroad frequencies & a Uniden BC895XLT is used in bedroom to monitor public service frequencies & the weather service.. All on separate multi band antennas..

Howard Bingham
KE5APJ

--

On 1/25/2012 9:59 PM, WILLIAM D. wrote:
>
>
> hey, I just had to vent because i take it very seriously. I have done
> so since my first day with a callsign. They showed total
> professionalism and complete lack of manners or SOP. I wont apologize
> for venting as i have done this too long the right way.
> That and they net control was new as he stated this over the air.
> Just makes us all look bad and I for one am tired of it..
>
> ---
> *From:* Howard Bingham <ke5apj@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, January 25, 2012 9:50 PM
> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
> For whatever it's worth, one of the Salt Grass Link owners is one of
> the local "FCC Field Agent" volunteers over seeing ham radio
> complaints, one can bet that attempts to rag chew during a "Storm
> watch" net can get one an FCC field complaint in the mail & one can
> toss their license in the trash if they think they can get away not
> answering the complaint in the prescribed manner..
>
> Etiquette is the answer & failure to follow the rules has the
> consequences of loss of one's ham license or other sanctions which
> could result in an appearance before a federal judge..
>

> Just my thin opinion on those who fail to follow the rules.. One
> repeater owner outside Houston has pulled the plug on his repeaters
> when some wise acre spouted off & failed repeated efforts by fellow
> hams to abide by the rules..
>
> Howard Bingham
> KE5APJ
>
> --
>
> On 1/25/2012 5:02 PM, Theresa wrote:
>> There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me
>> of Ike:
>> Random ham: Wow, the wind sure is blowing hard!
>> WX5HG: Well, that is generally a result of a hurricane hitting. This
>> is WX5HG....
>> then basically hit him over the head with the fact that it was a wx
>> net. I loved it.
>>
>>
>> Theresa Williams KE5MUX
>> ---
>> *From:* WILLIAM D. <WA1EMT@...> <mailto:WA1EMT@...>
>> *To:* "HoustonScan@yahoogroups.com"
>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Wednesday, January 25, 2012 4:45 PM
>> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>>
>>
>>
>> well....nope.
>> 2 guys start ragchewing when one guy admitted their was a net
>> on..didnt even bother asking the net for permission..then it turned
>> into a 3 way ragchew...and someone did step in and inform them that
>> there was a net on...in the most pc way possible..made me sick...
>> and why would the wx center want to know if its raining at someones
>> house...NO ONE CARES...
>> Now if you see a tornado...now thats info....
>> Never had this issue with the wx nets in boston...it was so damn
>> professional..we had vehicles and radios just given to us becuse of
>> our professionalism...
>> They might as well take all the ham bands away......we dont use them
>> we abuse them...
>>
>>
>> ---
>> *From:* sandmanx <sandmanxo@...> <mailto:sandmanxo@...>
>> *To:* "HoustonScan@yahoogroups.com"
>> <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>

>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Wednesday, January 25, 2012 4:36 PM
>> *Subject:* Re: [HoustonScan] severe wx net on the saltgrass link
>>
>>
>>
>> I haven't been on saltgrass in a while, and when I listened to it, I
>> called it channel 19. I'm guessing some things don't change by the
>> sounds of it.
> --
> [snip]
> --
> _,_._,___

24821. Re: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 13:18:45 UTC
From: WILLIAM D.
Topic: 24807 Message: 24821

well...it seems im not the only one that feels this way..just the only one that recently opened my mouth about it.
so mabey we should do something about it
i have been involved in regular and disaster ops in boston, colorado and south dakota and have never ran into this issue that pissed me off so bad that i had to say something until i got here.
i feel like i could offer so much but why the hell would i want to in this system.
when i was working with the red cross in massachusetts, i got 220 uhf mobiles and portables with all the trimmings from the local police department just for asking and doing some leg work.
we now have a 5 state communications system.
i also had offers to be given 2 box ambulances but turned them down...
im always wanting to do more...but when i see where it would go..im not to enthused.
sorry all..not looking for a pat on the back or anything...just upset about it.
anyone think that I am full of it...just google my old callsign
KB0UYO.

From: sandmanx <sandmanxo@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 10:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

It's all over the FM part of the band. I've mainly retreated down to 2m sideband if I'm going to get on the air with VHF. Even the call frequency(146.520) rag chewers sit there and argue with each other.

Maybe I should try out 222, the cost of entry might be a good idiot filter.

From: Josh Kaufman <josh@srjk.com>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 25, 2012 10:01 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

The same stuff goes on here in Tyler as well.

On Wed, Jan 25, 2012 at 9:59 PM, WILLIAM D. <WA1EMT@...> wrote:

>
>hey, I just had to vent because i take it very seriously. I have done so since my first day with a callsign. They showed total professionalism and complete lack of manners or SOP. I wont apologize for venting as i have done this too long the right way.
>That and they net control was new as he stated this over the air.
>Just makes us all look bad and I for one am tired of it..
>
>

>
>_____
> From: Howard Bingham <ke5apj@...t>
>To: HoustonScan@yahoogroups.com
>Sent: Wednesday, January 25, 2012 9:50 PM
>
>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>
>
>
>
>
>For whatever it's worth, one of the Salt Grass Link owners is one of the local "FCC Field Agent" volunteers over seeing ham radio complaints, one can bet that attempts to rag chew during a "Storm watch" net can get one an FCC field complaint in the mail & one can toss their license in the trash if they think they can get away not answering the complaint in the prescribed manner..
>
>Etiquette is the answer & failure to follow the rules has the
consequences of loss of one's ham license or other sanctions which
could result in an appearance before a federal judge..
>
>Just my thin opinion on those who fail to follow the rules.. One
repeater owner outside Houston has pulled the plug on his
repeaters when some wise acre spouted off & failed repeated
efforts by fellow hams to abide by the rules..
>
>Howard Bingham
>KE5APJ
>
>--
>
>On 1/25/2012 5:02 PM, Theresa wrote:
>There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:
>>Random ham: Wow, the wind sure is blowing hard!
>>WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....
>>then basically hit him over the head with the fact that it was a wx net. I loved it.
>>
>>
>>
>>
>>
>>Theresa Williams KE5MUX
>>
>>
>>_____
>> From: WILLIAM D. <WA1EMT@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Wednesday, January 25, 2012 4:45 PM
>>Subject: Re: [HoustonScan] severe wx net on the saltgrass link

>>
>>
>>
>>
>>
>>well....nope.
>>2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...
>>and why would the wx center want to know if its raining at someones house...NO ONE CARES...
>>Now if you see a tornado...now thats info....
>>Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...
>>They might as well take all the ham bands away......we dont use them we abuse them...
>>
>>
>>
>>
>>
>>_____
>> From: sandmanx <sandmanxo@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Wednesday, January 25, 2012 4:36 PM
>>Subject: Re: [HoustonScan] severe wx net on the saltgrass link
>>
>>
>>
>>
>>
>>
>>I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.
--
>[snip]
>--
>
>
>
>
>

--
Josh Kaufman
KE5FGC
281-435-1064
josh@...

24822. RE: [HoustonScan] severe wx net on the saltgrass link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-26 22:44:32 UTC
From: Myles Barkman
Topic: 24807 Message: 24822

Everyone complains about the weather, but no one does anything about it.

So what is your proposal?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of WILLIAM D.
Sent: Thursday, January 26, 2012 7:19 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

well...it seems im not the only one that feels this way..just the only one that recently opened my mouth about it.

so mabey we should do something about it

i have been involved in regular and disaster ops in boston, colorado and south dakota and have never ran into this issue that pissed me off so bad that i had to say something until i got here.

i feel like i could offer so much but why the hell would i want to in this system.

when i was working with the red cross in massachusetts, i got 220 uhf mobiles and portables with all the trimmings from the local police department just for asking and doing some leg work.

we now have a 5 state communications system.

i also had offers to be given 2 box ambulances but turned them down...

im always wanting to do more...but when i see where it would go..im not to enthused.

sorry all..not looking for a pat on the back or anything...just upset about it.

anyone think that I am full of it...just google my old callsign

KB0UYO.

From: sandmanx <sandmanxo@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 10:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

It's all over the FM part of the band. I've mainly retreated down to 2m sideband if I'm going to get on the air with VHF. Even the call

frequency(146.520) rag chewers sit there and argue with each other.

Maybe I should try out 222, the cost of entry might be a good idiot filter.

From: Josh Kaufman <josh@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 25, 2012 10:01 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

The same stuff goes on here in Tyler as well.

On Wed, Jan 25, 2012 at 9:59 PM, WILLIAM D. <WA1EMT@...> wrote:

hey, I just had to vent because i take it very seriously. I have done so since my first day with a callsign. They showed total professionalism and complete lack of manners or SOP. I wont apologize for venting as i have done this too long the right way.

That and they net control was new as he stated this over the air.

Just makes us all look bad and I for one am tired of it..

From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 25, 2012 9:50 PM

Subject: Re: [HoustonScan] severe wx net on the saltgrass link

For whatever it's worth, one of the Salt Grass Link owners is one of the local "FCC Field Agent" volunteers over seeing ham radio complaints, one can bet that attempts to rag chew during a "Storm watch" net can get one an FCC field complaint in the mail & one can toss their license in the trash if they think they can get away not answering the complaint in the prescribed manner..

Etiquette is the answer & failure to follow the rules has the consequences of loss of one's ham license or other sanctions which could result in an appearance before a federal judge..

Just my thin opinion on those who fail to follow the rules.. One repeater owner outside Houston has pulled the plug on his repeaters when some wise acre spouted off & failed repeated efforts by fellow hams to abide by the rules..

Howard Bingham
KE5APJ

--

On 1/25/2012 5:02 PM, Theresa wrote:

There is the reason I no longer visit 'the 92 zoo'. Kinda reminds me of Ike:

Random ham: Wow, the wind sure is blowing hard!

WX5HG: Well, that is generally a result of a hurricane hitting. This is WX5HG....

then basically hit him over the head with the fact that it was a wx net. I loved it.

Theresa Williams KE5MUX

From: WILLIAM D. <mailto:WA1EMT@...> <WA1EMT@...>
To: <mailto:HoustonScan@yahoogroups.com> "HoustonScan@yahoogroups.com" <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:45 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

well....nope.

2 guys start ragchewing when one guy admitted their was a net on..didnt even bother asking the net for permission..then it turned into a 3 way ragchew...and someone did step in and inform them that there was a net on...in the most pc way possible..made me sick...

and why would the wx center want to know if its raining at someones house...NO ONE CARES...

Now if you see a tornado...now thats info....

Never had this issue with the wx nets in boston...it was so damn professional..we had vehicles and radios just given to us becuse of our professionalism...

They might as well take all the ham bands away......we dont use them we abuse them...

From: sandmanx <mailto:sandmanxo@...> <sandmanxo@...>
To: <mailto:HoustonScan@yahoogroups.com> "HoustonScan@yahoogroups.com" <mailto:HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
Sent: Wednesday, January 25, 2012 4:36 PM
Subject: Re: [HoustonScan] severe wx net on the saltgrass link

I haven't been on saltgrass in a while, and when I listened to it, I called it channel 19. I'm guessing some things don't change by the sounds of it.

--
[snip]
--

--
Josh Kaufman
KE5FGC
281-435-1064
josh@...

24826. Re: [HoustonScan] backup ground freq for Hobby?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-27 01:13:14 UTC
From: Eric C. Carlson
Topic: 24823 Message: 24826

It has been reported as an emergency tower frequency for HOU at RR. It
should be an "as assigned" alternate channel for HOU.

-Eric

On Thu, Jan 26, 2012 at 5:58 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Heard ground controller on 121.9 tell a plane to go to 120.2. They
> conducted their normal traffic and now I haven’t heard anything on it since.
> ****
>
> It’s not published as a ground freq for Hobby.****
>
> Has anyone else heard it used before?****
>
> **
>

24827. Re: Sky Eye

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-27 02:43:54 UTC
From: Mushman
Topic: 24616 Message: 24827

Today I heard both sides of the conversation as they surveyed the tornado damage. Seems I am in the epicenter of Pearlands weekly commotion.

--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>
> I hear the news desk on 161.7 but not the helo. Where is the other half of the conversation?
>

24828. Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 15:35:47 UTC
From: casitapuller
Topic: 24828 Message: 24828

We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim

24829. Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 17:02:01 UTC
From: Eric C. Carlson
Topic: 24829 Message: 24829

Does anyone know anything about the guys that have been talking air-to-air on the 123.xxx flight test frequencies recently? They seem to have different groups each using a different frequency and they have been flying around the area on clear weather days (only) for the last 2 weeks. They are up today on 123.425 and 123.525. I've also heard them on 123.475 on other days. Based on the chit chat it sounds like they're not from Houston. It sounds like they are flying patterns as if they are following pipelines or electric transmission lines and/or possibly doing aerial photography. They refer to 3-digit "block numbers" (a lot of them are 7xx numbers) and following "lines" of different mileage lengths. I first heard them on January 14. They may be flying around 10,000 feet and they stay up all day flying around. They may be on the Houston TRACON frequencies if anyone monitors those regularly.

-Eric

24832. Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 17:21:51 UTC
From: Eric C. Carlson
Topic: 24829 Message: 24832

Upon further monitoring, they are doing aerial photography and they seem very interested in getting completely clear pictures. They are talking about being up through Monday at least.

-Eric

On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
> Does anyone know anything about the guys that have been talking
> air-to-air on the 123.xxx flight test frequencies recently? They seem
> to have different groups each using a different frequency and they
> have been flying around the area on clear weather days (only) for the
> last 2 weeks. They are up today on 123.425 and 123.525. I've also
> heard them on 123.475 on other days. Based on the chit chat it sounds
> like they're not from Houston. It sounds like they are flying
> patterns as if they are following pipelines or electric transmission
> lines and/or possibly doing aerial photography. They refer to 3-digit
> "block numbers" (a lot of them are 7xx numbers) and following "lines"
> of different mileage lengths. I first heard them on January 14. They
> may be flying around 10,000 feet and they stay up all day flying
> around. They may be on the Houston TRACON frequencies if anyone
> monitors those regularly.
>
> -Eric

24839. Re: [HoustonScan] Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 18:15:39 UTC
From: Josh W.
Topic: 24828 Message: 24839

Hold down "2", "9", and "Man" while turning the power on.

On 1/28/2012 9:35 AM, casitapuller wrote:
>
> We finally made our move over to Chambers County and I'm trying to
> update my scanner. Somewhere in the move the manual was lost and I
> can't find my answer on the net. What are the steps to delete all of
> the freqs on the scanner? I want to start out with a 'clean' radio.
> Thanks for any help on your side. jim
>

24840. Re: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 18:26:00 UTC
From: Eric C. Carlson
Topic: 24738 Message: 24840

I just got a couple of hits on CAP Command 2 on 141.0 [131.8].

-Eric

On Sat, Jan 21, 2012 at 2:12 PM, ~Bill <ecps92@...> wrote:

> **
>
>
> Nice find !****
>
> ** **
>
> PS****
>
> Updated CAP Frequencies are available at****
>
> http://wiki.radioreference.com/index.php/Civil_Air_Patrol****
>
> ** **
>
> ** **
>
> Bill Dunn N1KUG****
>
> Cruise Ship Frequencies****
>
> http://scanmaritime.com/****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *wa1emt@...
> *Sent:* Saturday, January 21, 2012 10:07 AM
> *To:* HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Civil Air Patrol will practice for emergencies***
> *
>
> ** **
>
> ****
>
> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>
>

24841. Re: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 18:34:14 UTC
From: Eric C. Carlson
Topic: 24738 Message: 24841

Also on Air 2, 150.5625 [151.4].

-Eric

On Sat, Jan 28, 2012 at 12:26 PM, Eric C. Carlson <ecarlson@...> wrote:
> I just got a couple of hits on CAP Command 2 on 141.0 [131.8].
>
> -Eric
>
>
> On Sat, Jan 21, 2012 at 2:12 PM, ~Bill <ecps92@...> wrote:
>>
>>
>>
>> Nice find !
>>
>>
>>
>> PS
>>
>> Updated CAP Frequencies are available at
>>
>> http://wiki.radioreference.com/index.php/Civil_Air_Patrol
>>
>>
>>
>>
>>
>> Bill Dunn   N1KUG
>>
>> Cruise Ship Frequencies
>>
>> http://scanmaritime.com/
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>> Behalf Of wa1emt@...
>> Sent: Saturday, January 21, 2012 10:07 AM
>> To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Civil Air Patrol will practice for emergencies
>>
>>
>>
>>

>>
>> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>>
>

24847. Re: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 21:22:18 UTC
From: Kevin Chessher
Topic: 24738 Message: 24847

"I just got a couple of hits on CAP Command 2 on 141.0 [131.8]."

West Houston Base is active on this.

On 1/28/2012 12:26 PM, Eric C. Carlson wrote:
>
> I just got a couple of hits on CAP Command 2 on 141.0 [131.8].
>
>
> -Eric
>
> On Sat, Jan 21, 2012 at 2:12 PM, ~Bill <ecps92@...
> <mailto:ecps92@...>> wrote:
>
> Nice find !
>
> PS
>
> Updated CAP Frequencies are available at
>
> http://wiki.radioreference.com/index.php/Civil_Air_Patrol
>
> Bill Dunn N1KUG
>
> Cruise Ship Frequencies
>
> http://scanmaritime.com/
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of
> *wa1emt@... <mailto:wa1emt@...>
> *Sent:* Saturday, January 21, 2012 10:07 AM
> *To:* HoustonHam@yahoogroups.com
> <mailto:HoustonHam@yahoogroups.com>; HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* [HoustonScan] Civil Air Patrol will practice for
> emergencies
>
> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>
>

24848. Re: [HoustonScan] Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-28 22:58:49 UTC
From: RM
Topic: 24828 Message: 24848

FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system to listen to freqs in Chambers Co. It will not work. It doesn't support rebanding to the current system, I'm sad to say ....

On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:

> Hold down "2", "9", and "Man" while turning the power on.
>
> On 1/28/2012 9:35 AM, casitapuller wrote:
>
>>
>> We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim
>
>

24850. Re: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-29 16:33:02 UTC
From: Eric C. Carlson
Topic: 24738 Message: 24850

Also on the north repeater 148.15 [167.9] (input confirmed 143.7
[167.9]) yesterday and again this morning. It sounds like they are
getting ready to start up again today.

-Eric

On Sat, Jan 28, 2012 at 12:34 PM, Eric C. Carlson <ecarlson@...> wrote:
> Also on Air 2, 150.5625 [151.4].
>
> -Eric
>
> On Sat, Jan 28, 2012 at 12:26 PM, Eric C. Carlson <ecarlson@...m> wrote:
>> I just got a couple of hits on CAP Command 2 on 141.0 [131.8].
>>
>> -Eric
>>
>>
>> On Sat, Jan 21, 2012 at 2:12 PM, ~Bill <ecps92@earthlink.net> wrote:
>>>
>>>
>>>
>>> Nice find !
>>>
>>>
>>>
>>> PS
>>>
>>> Updated CAP Frequencies are available at
>>>
>>> http://wiki.radioreference.com/index.php/Civil_Air_Patrol
>>>
>>>
>>>
>>>
>>>
>>> Bill Dunn   N1KUG
>>>
>>> Cruise Ship Frequencies
>>>
>>> http://scanmaritime.com/
>>>
>>>
>>>
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>>> Behalf Of wa1emt@...

>>> Sent: Saturday, January 21, 2012 10:07 AM
>>> To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
>>> Subject: [HoustonScan] Civil Air Patrol will practice for emergencies
>>>
>>>
>>>
>>>
>>>
>>> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>>>
>>

24855. city services

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-29 21:40:15 UTC
From: WILLIAM D.
Topic: 24855 Message: 24855

http://www.radioreference.com/apps/db/?sid=39

does anyone know if this is rebanded, still active, been moved or being left where it is...
Since I do disaster stuff as a medic..im just curious about these frequencies
CMOC is on the starnet system but its wierd that the houston medical strike team isnt..
anyone got anything further

24856. RE: [HoustonScan] city services

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-29 22:27:34 UTC
From: Myles Barkman
Topic: 24855 Message: 24856

Still very much alive, no need for it to be rebanded. The control channels did change a few months ago but the information was updated on that page.

Not a lot of very interesting stuff on the system until stuff starts hitting the fan.

You will hear HFD rescue team on 35728 on some responses.

Sometimes you will hear training when they are at their training facility near Hobby.

There are times some special event talkgroups are heard during conventions or other events.

Disease control and prevention groups come alive when the city is doing their immunization campaigns.

Other than that, the routine stuff on the system is pretty boring.

I don't think I've heard those Houston Medical Strike Team talkgroups in quite awhile. They may be Armageddon talkgroups.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of WILLIAM D.
Sent: Sunday, January 29, 2012 3:40 PM
To: HOUSCAN
Subject: [HoustonScan] city services

http://www.radioreference.com/apps/db/?sid=39

does anyone know if this is rebanded, still active, been moved or being left where it is...

Since I do disaster stuff as a medic..im just curious about these frequencies

CMOC is on the starnet system but its wierd that the houston medical strike team isnt..

anyone got anything further

24857. Re: [HoustonScan] city services

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-29 22:29:48 UTC
From: Eric C. Carlson
Topic: 24855 Message: 24857

HFD Heavy Rescue has access to the HMST talkgroups.

-Eric

On Sun, Jan 29, 2012 at 4:27 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Still very much alive, no need for it to be rebanded. The control
> channels did change a few months ago but the information was updated on
> that page.****
>
> Not a lot of very interesting stuff on the system until stuff starts
> hitting the fan.****
>
> You will hear HFD rescue team on 35728 on some responses.****
>
> Sometimes you will hear training when they are at their training facility
> near Hobby.****
>
> There are times some special event talkgroups are heard during conventions
> or other events.****
>
> Disease control and prevention groups come alive when the city is doing
> their immunization campaigns.****
>
> ** **
>
> Other than that, the routine stuff on the system is pretty boring.****
>
> I don’t think I’ve heard those Houston Medical Strike Team talkgroups in
> quite awhile. They may be Armageddon talkgroups.
>

24858. Re: [HoustonScan] city services

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 01:52:27 UTC
From: Josh W.
Topic: 24855 Message: 24858

All indications point to the first phase of the City P25 system being carved out of frequencies from this system, so it would be a good idea to scan them periodically and look for new P25 control channels. Other than that, the day-to-day operations on the system as it stands are pretty irrelevant from a incident/news standpoint.

On 1/29/2012 3:40 PM, WILLIAM D. wrote:
> http://www.radioreference.com/apps/db/?sid=39
>
> does anyone know if this is rebanded, still active, been moved or
> being left where it is...
> Since I do disaster stuff as a medic..im just curious about these
> frequencies
> CMOC is on the starnet system but its wierd that the houston medical
> strike team isnt..
> anyone got anything further
>
>

24859. Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 02:23:58 UTC
From: casitapuller
Topic: 24828 Message: 24859

Sooooooooo.......do I need to look at a new scanner????? It's been a long time, what's new out there that will work??? Again, thanks for any help. jg

--- In HoustonScan@yahoogroups.com, RM <m77401@...> wrote:
>
> FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system to listen to freqs in Chambers Co. It will not work. It doesn't support rebanding to the current system, I'm sad to say ....
>
>
>
> On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:
>
> > Hold down "2", "9", and "Man" while turning the power on.
> >
> > On 1/28/2012 9:35 AM, casitapuller wrote:
> >
> >>
> >> We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim
> >
> >
>

24860. Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 02:32:46 UTC
From: Eric C. Carlson
Topic: 24829 Message: 24860

I find this interesting. They are meticulous and doing "reflights" to retake photos when they don't come out perfect the first time. They are taking photos at two different altitudes. They were up again today on 123.425 and 123.525. Be sure to look up, smile and wave when you're out and about.

-Eric

On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...m> wrote:
> Upon further monitoring, they are doing aerial photography and they
> seem very interested in getting completely clear pictures. They are
> talking about being up through Monday at least.
>
> -Eric
>
> On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
>> Does anyone know anything about the guys that have been talking
>> air-to-air on the 123.xxx flight test frequencies recently? They seem
>> to have different groups each using a different frequency and they
>> have been flying around the area on clear weather days (only) for the
>> last 2 weeks. They are up today on 123.425 and 123.525. I've also
>> heard them on 123.475 on other days. Based on the chit chat it sounds
>> like they're not from Houston. It sounds like they are flying
>> patterns as if they are following pipelines or electric transmission
>> lines and/or possibly doing aerial photography. They refer to 3-digit
>> "block numbers" (a lot of them are 7xx numbers) and following "lines"
>> of different mileage lengths. I first heard them on January 14. They
>> may be flying around 10,000 feet and they stay up all day flying
>> around. They may be on the Houston TRACON frequencies if anyone
>> monitors those regularly.
>>
>> -Eric

24862. Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 04:30:47 UTC
From: kevinmcoxphoto
Topic: 24829 Message: 24862

My guess is that it is something just like this:

http://searchengineland.com/bing-maps-game-changer-hi-res-aerial-imagery-coming-to-entire-us-and-western-europe-75159

-- Kevin

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I find this interesting. They are meticulous and doing "reflights" to
> retake photos when they don't come out perfect the first time. They
> are taking photos at two different altitudes. They were up again
> today on 123.425 and 123.525. Be sure to look up, smile and wave when
> you're out and about.
>
> -Eric
>
> On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...> wrote:
> > Upon further monitoring, they are doing aerial photography and they
> > seem very interested in getting completely clear pictures. They are
> > talking about being up through Monday at least.
> >
> > -Eric
> >
> > On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
> >> Does anyone know anything about the guys that have been talking
> >> air-to-air on the 123.xxx flight test frequencies recently? They seem
> >> to have different groups each using a different frequency and they
> >> have been flying around the area on clear weather days (only) for the
> >> last 2 weeks. They are up today on 123.425 and 123.525. I've also
> >> heard them on 123.475 on other days. Based on the chit chat it sounds
> >> like they're not from Houston. It sounds like they are flying
> >> patterns as if they are following pipelines or electric transmission
> >> lines and/or possibly doing aerial photography. They refer to 3-digit
> >> "block numbers" (a lot of them are 7xx numbers) and following "lines"
> >> of different mileage lengths. I first heard them on January 14. They
> >> may be flying around 10,000 feet and they stay up all day flying
> >> around. They may be on the Houston TRACON frequencies if anyone
> >> monitors those regularly.
> >>
> >> -Eric
>

24863. Re: [HoustonScan] Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 13:46:37 UTC
From: James Singleton
Topic: 24829 Message: 24863

It could also be the appraisal district. They do a yearly photo capture of
the entire county.

On Sun, Jan 29, 2012 at 10:30 PM, kevinmcoxphoto <kevinmcox@...>wrote:

> **
>
>
> My guess is that it is something just like this:
>
>
> http://searchengineland.com/bing-maps-game-changer-hi-res-aerial-imagery-coming-to-entir
e-us-and-western-europe-75159
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > I find this interesting. They are meticulous and doing "reflights" to
> > retake photos when they don't come out perfect the first time. They
> > are taking photos at two different altitudes. They were up again
> > today on 123.425 and 123.525. Be sure to look up, smile and wave when
> > you're out and about.
> >
> > -Eric
> >
> > On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...> wrote:
> > > Upon further monitoring, they are doing aerial photography and they
> > > seem very interested in getting completely clear pictures. They are
> > > talking about being up through Monday at least.
> > >
> > > -Eric
> > >
> > > On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...>
> wrote:
> > >> Does anyone know anything about the guys that have been talking
> > >> air-to-air on the 123.xxx flight test frequencies recently? They seem
> > >> to have different groups each using a different frequency and they
> > >> have been flying around the area on clear weather days (only) for the
> > >> last 2 weeks. They are up today on 123.425 and 123.525. I've also
> > >> heard them on 123.475 on other days. Based on the chit chat it sounds
> > >> like they're not from Houston. It sounds like they are flying
> > >> patterns as if they are following pipelines or electric transmission
> > >> lines and/or possibly doing aerial photography. They refer to 3-digit

> > >> "block numbers" (a lot of them are 7xx numbers) and following "lines"
> > >> of different mileage lengths. I first heard them on January 14. They
> > >> may be flying around 10,000 feet and they stay up all day flying
> > >> around. They may be on the Houston TRACON frequencies if anyone
> > >> monitors those regularly.
> > >>
> > >> -Eric
> >
>
>
>

24864. Re: [HoustonScan] Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 14:23:16 UTC
From: Rusty Caufield
Topic: 24829 Message: 24864

Actually HGAC does the entire region and the counties can purchase the imagery from them.

http://www.h-gac.com/rds/gis_data/aerial/default.aspx

On Jan 30, 2012, at 7:46, James Singleton <singleton.james@...> wrote:

> It could also be the appraisal district. They do a yearly photo capture of the entire county.
>
>
> On Sun, Jan 29, 2012 at 10:30 PM, kevinmcoxphoto <kevinmcox@...> wrote:
>
> My guess is that it is something just like this:
>
> http://searchengineland.com/bing-maps-game-changer-hi-res-aerial-imagery-coming-to-entire-us-and-western-europe-75159
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
> >
> > I find this interesting. They are meticulous and doing "reflights" to
> > retake photos when they don't come out perfect the first time. They
> > are taking photos at two different altitudes. They were up again
> > today on 123.425 and 123.525. Be sure to look up, smile and wave when
> > you're out and about.
> >
> > -Eric
> >
> > On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...> wrote:
> > > Upon further monitoring, they are doing aerial photography and they
> > > seem very interested in getting completely clear pictures. They are
> > > talking about being up through Monday at least.
> > >
> > > -Eric
> > >
> > > On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
> > >> Does anyone know anything about the guys that have been talking
> > >> air-to-air on the 123.xxx flight test frequencies recently? They seem
> > >> to have different groups each using a different frequency and they
> > >> have been flying around the area on clear weather days (only) for the
> > >> last 2 weeks. They are up today on 123.425 and 123.525. I've also
> > >> heard them on 123.475 on other days. Based on the chit chat it sounds
> > >> like they're not from Houston. It sounds like they are flying
> > >> patterns as if they are following pipelines or electric transmission
> > >> lines and/or possibly doing aerial photography. They refer to 3-digit

> > >> "block numbers" (a lot of them are 7xx numbers) and following "lines"
> > >> of different mileage lengths. I first heard them on January 14. They
> > >> may be flying around 10,000 feet and they stay up all day flying
> > >> around. They may be on the Houston TRACON frequencies if anyone
> > >> monitors those regularly.
> > >>
> > >> -Eric
> >
>
>
>

24865. Re: [HoustonScan] Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-30 17:20:35 UTC
From: wa5emt@yahoo.com
Topic: 24829 Message: 24865

"Eric C. Carlson" <ecarlson@gmail.com> wrote:

>I find this interesting. They are meticulous and doing "reflights" to
>retake photos when they don't come out perfect the first time. They
>are taking photos at two different altitudes. They were up again
>today on 123.425 and 123.525. Be sure to look up, smile and wave when
>you're out and about.
>
>-Eric
>
>On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> Upon further monitoring, they are doing aerial photography and they
>> seem very interested in getting completely clear pictures. They are
>> talking about being up through Monday at least.
>>
>> -Eric
>>
>> On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> Does anyone know anything about the guys that have been talking
>>> air-to-air on the 123.xxx flight test frequencies recently? They seem
>>> to have different groups each using a different frequency and they
>>> have been flying around the area on clear weather days (only) for the
>>> last 2 weeks. They are up today on 123.425 and 123.525. I've also
>>> heard them on 123.475 on other days. Based on the chit chat it sounds
>>> like they're not from Houston. It sounds like they are flying
>>> patterns as if they are following pipelines or electric transmission
>>> lines and/or possibly doing aerial photography. They refer to 3-digit
>>> "block numbers" (a lot of them are 7xx numbers) and following "lines"
>>> of different mileage lengths. I first heard them on January 14. They
>>> may be flying around 10,000 feet and they stay up all day flying
>>> around. They may be on the Houston TRACON frequencies if anyone
>>> monitors those regularly.
>>>
>>> -Eric

24866. Re: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 00:33:23 UTC
From: Dwayne Jones
Topic: 24828 Message: 24866

I just asked my boss who has three Uniden 780's. He says he reprogrammed
his to the Clodine, and 2 other towers and they work great. Your call on
the new scanner though.

Dwayne

On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...> wrote:

> **
>
>
> Soooooooooo.......do I need to look at a new scanner????? It's been a long
> time, what's new out there that will work??? Again, thanks for any help. jg
>
> --- In HoustonScan@yahoogroups.com, RM <m77401@...> wrote:
> >
> > FYI - if you are planning to set your 780 up on the TXWARN 800 MHz
> system to listen to freqs in Chambers Co. It will not work. It doesn't
> support rebanding to the current system, I'm sad to say ....
> >
> >
> >
> > On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:
> >
> > > Hold down "2", "9", and "Man" while turning the power on.
> > >
> > > On 1/28/2012 9:35 AM, casitapuller wrote:
> > >
> > >>
> > >> We finally made our move over to Chambers County and I'm trying to
> update my scanner. Somewhere in the move the manual was lost and I can't
> find my answer on the net. What are the steps to delete all of the freqs on
> the scanner? I want to start out with a 'clean' radio. Thanks for any help
> on your side. jim
> > >
> > >
> > >
> > >
> >
>
>
>

24867. FW: [dfwscan] Fed frequency

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 00:40:25 UTC
From: Myles Barkman
Topic: 24867 Message: 24867

Something to possibly watch for.

-----Original Message-----
From: dfwscan@yahoogroups.com [mailto:dfwscan@yahoogroups.com] On Behalf Of Blaine Brooks
Sent: Monday, January 30, 2012 11:06 AM
To: DFWScan
Subject: [dfwscan] Fed frequency

New digital fed frequency for me discovered this morning....

173.600 NAC156 All encrypted so far....

156.7 is PL for DEA .... wonder if they have an interagency on VHF to talk to FBI, etc.?

Although they are UHF here in DFW and still analog, except for one freq that might be digital 413.975, there has been some rumblings that they "might" transition to VHF...

Def a freq worth keeping an ear to...

Blaine

For the latest information on DFW Radio Communications see:
http://www.radioreference.com/modules.php?name=RR&mid=2

Yahoo! Groups Links

24868. RE: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 00:51:10 UTC
From: Kevin Chessher
Topic: 24828 Message: 24868

Interesting, a 780 shouldn't work on Clodine at all since it rebanded. And if the OP wants to hear Chambers County he will need a P25 capable scanner.

24869. RE: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 00:53:17 UTC
From: Myles Barkman
Topic: 24828 Message: 24869

It depends on the frequencies used whether the 780 will track that site.

It can track some better than others.

If it is all .xxx5 frequencies, I believe it will work fine.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Dwayne Jones
Sent: Monday, January 30, 2012 6:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Uniden 780 Question

I just asked my boss who has three Uniden 780's. He says he reprogrammed his to the Clodine, and 2 other towers and they work great. Your call on the new scanner though.

Dwayne

On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...> wrote:

Soooooooooo.......do I need to look at a new scanner????? It's been a long time, what's new out there that will work??? Again, thanks for any help. jg

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , RM <m77401@...> wrote:
>
> FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system to listen to freqs in Chambers Co. It will not work. It doesn't support rebanding to the current system, I'm sad to say ....
>
>
>
> On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:
>
> > Hold down "2", "9", and "Man" while turning the power on.
> >
> > On 1/28/2012 9:35 AM, casitapuller wrote:
> >
> >>
> >> We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim
> >
> >
>

24870. RE: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 00:56:34 UTC
From: Kevin Chessher
Topic: 24828 Message: 24870

Since the CC is 853. 925 it shouldn't work at all.!!!!

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 30, 2012 18:53:17 CST
Subject: RE: [HoustonScan] Re: Uniden 780 Question

It depends on the frequencies used whether the 780 will track that site.

It can track some better than others.

If it is all .xxx5 frequencies, I believe it will work fine.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Dwayne Jones
Sent: Monday, January 30, 2012 6:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Uniden 780 Question

I just asked my boss who has three Uniden 780's. He says he reprogrammed his to the Clodine, and 2 other towers and they work great. Your call on the new scanner though.

Dwayne

On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...> wrote:

Soooooooo.....do I need to look at a new scanner????? It's been a long time, what's new out there that will work??? Again, thanks for any help. jg

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , RM <m77401@...> wrote:
>
> FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system to listen to freqs in Chambers Co. It will not work. It doesn't support rebanding to the current system, I'm sad to say ....
>
>
>
> On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:
>
> > Hold down "2", "9", and "Man" while turning the power on.
> >
> > On 1/28/2012 9:35 AM, casitapuller wrote:
> >

> >>
> >> We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim
> >
> >
>

24871. RE: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 01:00:31 UTC
From: Kevin Chessher
Topic: 24828 Message: 24871

Don't know where all the exclamation marks came from, sorry about that.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 30, 2012 18:56:34 CST
Subject: RE: [HoustonScan] Re: Uniden 780 Question

Since the CC is 853. 925 it shouldn't work at all.!!!!
Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 30, 2012 18:53:17 CST
Subject: RE: [HoustonScan] Re: Uniden 780 Question

It depends on the frequencies used whether the 780 will track that site.

It can track some better than others.

If it is all .xxx5 frequencies, I believe it will work fine.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Dwayne Jones
Sent: Monday, January 30, 2012 6:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Uniden 780 Question

I just asked my boss who has three Uniden 780's. He says he reprogrammed his
to the Clodine, and 2 other towers and they work great. Your call on the new
scanner though.

Dwayne

On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...> wrote:

Soooooooooo.......do I need to look at a new scanner????? It's been a long
time, what's new out there that will work??? Again, thanks for any help. jg

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
RM <m77401@...> wrote:
>
> FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system
to listen to freqs in Chambers Co. It will not work. It doesn't support
rebanding to the current system, I'm sad to say ....>>>> On Jan 28, 2012, at

12:15, "Josh W." <hishy@...> wrote:
>> > Hold down "2", "9", and "Man" while turning the power on.
> >> > On 1/28/2012 9:35 AM, casitapuller wrote:
> >> >>> >> We finally made our move over to Chambers County and I'm trying
to
update my scanner. Somewhere in the move the manual was lost and I can't
find my answer on the net. What are the steps to delete all of the freqs on
the scanner? I want to start out with a 'clean' radio. Thanks for any help
on your side. jim
> >> >
>

24872. RE: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 01:15:45 UTC
From: Myles Barkman
Topic: 24828 Message: 24872

Just calm down. Step away from the caffeine.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, January 30, 2012 7:01 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Uniden 780 Question

Don't know where all the exclamation marks came from, sorry about that.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 30, 2012 18:56:34 CST
Subject: RE: [HoustonScan] Re: Uniden 780 Question

Since the CC is 853. 925 <tel:853925> it shouldn't work at all.!!!!

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 30, 2012 18:53:17 CST
Subject: RE: [HoustonScan] Re: Uniden 780 Question

It depends on the frequencies used whether the 780 will track that site.

It can track some better than others.

If it is all .xxx5 frequencies, I believe it will work fine.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Dwayne Jones
Sent: Monday, January 30, 2012 6:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Uniden 780 Question

I just asked my boss who has three Uniden 780's. He says he reprogrammed his to the Clodine, and 2 other towers and they work great. Your call on the new scanner though.

Dwayne

On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...> wrote:

Soooooooo.......do I need to look at a new scanner????? It's been a long time, what's new out there that will work??? Again, thanks for any help. jg

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , RM <m77401@...> wrote:
>
> FYI - if you are planning to set your 780 up on the TXWARN 800 MHz system to listen to freqs in Chambers Co. It will not work. It doesn't support rebanding to the current system, I'm sad to say ....
>
>
>
> On Jan 28, 2012, at 12:15, "Josh W." <hishy@...> wrote:
>
> > Hold down "2", "9", and "Man" while turning the power on.
> >
> > On 1/28/2012 9:35 AM, casitapuller wrote:
> >
> >>
> >> We finally made our move over to Chambers County and I'm trying to update my scanner. Somewhere in the move the manual was lost and I can't find my answer on the net. What are the steps to delete all of the freqs on the scanner? I want to start out with a 'clean' radio. Thanks for any help on your side. jim
> >
> >
>

24873. 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 01:20:21 UTC
From: Kevin Chessher
Topic: 11163 Message: 24873

Anyone have an idea who might be on 152.315 with two-tone and alert tones? I got a close call hit on it on F.M. 519 (probably Central Helicopter Service), it stayed in my CC group and around 45 and Airtex I started hearing the tones. No voice, only the tones.

I show Central Cab on this but don't know why they would use two-tone.

Sent from my Verizon Wireless 4G LTE Phone

24874. Re: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 02:01:27 UTC
From: Bill brown
Topic: 11163 Message: 24874

Central does not use two-tone

On Jan 30, 2012, at 7:20 PM, "Kevin Chessher"<kchessher@...> wrote:

> Anyone have an idea who might be on 152.315 with two-tone and alert tones? I got a close call hit on it on F.M. 519 (probably Central Helicopter Service), it stayed in my CC group and around 45 and Airtex I started hearing the tones. No voice, only the tones.
>
> I show Central Cab on this but don't know why they would use two-tone.
>
> Sent from my Verizon Wireless 4G LTE Phone
>

24875. Re: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 01:59:01 UTC
From: Aaron Siller
Topic: 24828 Message: 24875

well i guess my 2055 is a brick where i am especially with the reception
i get on the downtown and tamina sites

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 1/30/2012 19:15, Myles Barkman wrote:
>
> Just calm down. Step away from the caffeine.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, January 30, 2012 7:01 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Re: Uniden 780 Question
>
>
>
>
> Don't know where all the exclamation marks came from, sorry about that.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...
> <mailto:kchessher@...>>*
> To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>*
> Sent: *Mon, Jan 30, 2012 18:56:34 CST*
> Subject: *RE: [HoustonScan] Re: Uniden 780 Question
>
> Since the CC is 853. 925 <tel:853925> it shouldn't work at all.!!!!
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
>
> -----Original message-----
>
> *From: *Myles Barkman <kg5ai@... <mailto:kg5ai@...>>*
> To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>*

> Sent: *Mon, Jan 30, 2012 18:53:17 CST*
> Subject: *RE: [HoustonScan] Re: Uniden 780 Question
>
> It depends on the frequencies used whether the 780 will track that site.
>
> It can track some better than others.
>
> If it is all .xxx5 frequencies, I believe it will work fine.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Dwayne Jones
> *Sent:* Monday, January 30, 2012 6:33 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: Uniden 780 Question
>
>
>
> I just asked my boss who has three Uniden 780's. He says he
> reprogrammed his to the Clodine, and 2 other towers and they work
> great. Your call on the new scanner though.
>
> Dwayne
>
> On Sun, Jan 29, 2012 at 8:23 PM, casitapuller <jsglock@...
> <mailto:jsglock@...>> wrote:
>
> Soooooooo.......do I need to look at a new scanner????? It's been a
> long time, what's new out there that will work??? Again, thanks for
> any help. jg
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, RM <m77401@...
> <mailto:m77401@...>> wrote:
> >
> > FYI - if you are planning to set your 780 up on the TXWARN 800 MHz
> system to listen to freqs in Chambers Co. It will not work. It doesn't
> support rebanding to the current system, I'm sad to say ....
> >
> >
> >
> > On Jan 28, 2012, at 12:15, "Josh W." <hishy@... <mailto:hishy@...>>
> wrote:
> >
> > > Hold down "2", "9", and "Man" while turning the power on.
> > >
> > > On 1/28/2012 9:35 AM, casitapuller wrote:
> > >
> > >>
> > >> We finally made our move over to Chambers County and I'm trying

> to update my scanner. Somewhere in the move the manual was lost and I
> can't find my answer on the net. What are the steps to delete all of
> the freqs on the scanner? I want to start out with a 'clean' radio.
> Thanks for any help on your side. jim
> > >
> > >
> >
>
>
>
>
>
>
>
>
>
>

24880. Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 18:36:42 UTC
From: Lou
Topic: 24828 Message: 24880

Actually that is not quite right.

Since the CCh is 853.9250 and can be entered the scanner will find it when it starts to look for the CCh. There is no LCN necessary to find the CCh; however, once locked on the CCh and the channel grants start to get processed then all channel grants in the 440 - 559 range will be sent to the wrong frequency (one presumably not entered in the scanner) but those in the 0 - 439 & 560 and up will resolve correctly.

The problem with the Clodine site is that 1/2 of the available voice frequencies fall into that 440 - 559 range of LCNs and hence will be missed by the 780. The other half will work. So, although it will appear to "work" on the Clodine site, it really isn't.

- Lou

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Since the CC is 853. 925 it shouldn't work at all.!!!!
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Myles Barkman <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Mon, Jan 30, 2012 18:53:17 CST
> Subject: RE: [HoustonScan] Re: Uniden 780 Question
>
> It depends on the frequencies used whether the 780 will track that site.
>
> It can track some better than others.
>
> If it is all .xxx5 frequencies, I believe it will work fine.
>

24881. Re: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 18:42:48 UTC
From: Kevin Chessher
Topic: 24828 Message: 24881

Have you tried this site on a non-rebanding scanner? I'm pretty sure it won't work at all.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Lou <lou.maag@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jan 31, 2012 12:36:42 CST
Subject: [HoustonScan] Re: Uniden 780 Question

Actually that is not quite right.

Since the CCh is 853.9250 and can be entered the scanner will find it when it starts to look for the CCh. There is no LCN necessary to find the CCh; however, once locked on the CCh and the channel grants start to get processed then all channel grants in the 440 - 559 range will be sent to the wrong frequency (one presumably not entered in the scanner) but those in the 0 - 439 & 560 and up will resolve correctly.

The problem with the Clodine site is that 1/2 of the available voice frequencies fall into that 440 - 559 range of LCNs and hence will be missed by the 780. The other half will work. So, although it will appear to "work" on the Clodine site, it really isn't.

- Lou

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Since the CC is 853. 925 it shouldn't work at all.!!!!
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Myles Barkman <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Mon, Jan 30, 2012 18:53:17 CST
> Subject: RE: [HoustonScan] Re: Uniden 780 Question
>
> It depends on the frequencies used whether the 780 will track that site.
>
> It can track some better than others.
>
> If it is all .xxx5 frequencies, I believe it will work fine.
>

24882. Re: nice "scanner"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 18:45:47 UTC
From: Lou
Topic: 24876 Message: 24882

I stumbled across your post while in the group, it would appear that your reply was sent into email never-never-land.

In any case, it does look like a Anritsu SiteMaster and, since google is my friend, a used one with accessories could be had for the a mere ~ $5,000. :lol:

http://bit.ly/yEV6Ep

- Lou

24883. Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 19:15:15 UTC
From: Lou
Topic: 24828 Message: 24883

Okay, up till just now I had not put my comment (below) to the test, but I took my Pro-90 (same as a BC235XLT - earlier era than a 780) and programmed up the Clodine site (new freqs of course) and it does "work" about 1/2 the time. :lol:

Seriously, I was also listening to my 796D at the same time (also using Clodine) and it was getting the same traffic as the Pro-90, of course the opposite is not true (that is the 90 was not hearing everything the 796D was.)

By the way, they were handling a burglary in progress at the time so there was plenty of HCSO 4th Dist chatter for a bit.

- Lou

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Have you tried this site on a non-rebanding scanner? I'm pretty sure it
> won't work at all.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Lou <lou.maag@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tue, Jan 31, 2012 12:36:42 CST
> Subject: [HoustonScan] Re: Uniden 780 Question
>
>
>
>
> Actually that is not quite right.
>
> Since the CCh is 853.9250 and can be entered the scanner will find it when
> it starts to look for the CCh. There is no LCN necessary to find the CCh;
> however, once locked on the CCh and the channel grants start to get
> processed then all channel grants in the 440 - 559 range will be sent to the
> wrong frequency (one presumably not entered in the scanner) but those in the
> 0 - 439 & 560 and up will resolve correctly.
>
> The problem with the Clodine site is that 1/2 of the available voice
> frequencies fall into that 440 - 559 range of LCNs and hence will be missed
> by the 780. The other half will work. So, although it will appear to "work"
> on the Clodine site, it really isn't.
>
> - Lou
>

24884. Re: [HoustonScan] Re: Uniden 780 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 19:29:32 UTC
From: Kevin Chessher
Topic: 24828 Message: 24884

Interesting, if you try it on a DMA Uniden it won't work at all.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Lou <lou.maag@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jan 31, 2012 13:15:15 CST
Subject: [HoustonScan] Re: Uniden 780 Question

Okay, up till just now I had not put my comment (below) to the test, but I took my Pro-90 (same as a BC235XLT - earlier era than a 780) and programmed up the Clodine site (new freqs of course) and it does "work" about 1/2 the time. :lol:

Seriously, I was also listening to my 796D at the same time (also using Clodine) and it was getting the same traffic as the Pro-90, of course the opposite is not true (that is the 90 was not hearing everything the 796D was.)

By the way, they were handling a burglary in progress at the time so there was plenty of HCSO 4th Dist chatter for a bit.

- Lou

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Have you tried this site on a non-rebanding scanner? I'm pretty sure it
> won't work at all.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Lou <lou.maag@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tue, Jan 31, 2012 12:36:42 CST
> Subject: [HoustonScan] Re: Uniden 780 Question
>
>
>
>
>
> Actually that is not quite right.
>
> Since the CCh is 853.9250 and can be entered the scanner will find it when

> it starts to look for the CCh. There is no LCN necessary to find the CCh;

> however, once locked on the CCh and the channel grants start to get
> processed then all channel grants in the 440 - 559 range will be sent to
the
> wrong frequency (one presumably not entered in the scanner) but those in
the
> 0 - 439 & 560 and up will resolve correctly.
>
> The problem with the Clodine site is that 1/2 of the available voice
> frequencies fall into that 440 - 559 range of LCNs and hence will be
missed
> by the 780. The other half will work. So, although it will appear to
"work"
> on the Clodine site, it really isn't.
>
> - Lou
>

24887. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 22:59:59 UTC
From: Kevin Chessher
Topic: 24828 Message: 24887

I stand corrected, a 780 will work as Lou indicated. A DMA Uniden on the other hand without the updated tables will receive absolutely nothing if the control channel ends in.xxx0 (such as 853.9250). I haven't tried my 235 or 245 to see how they will act.

An older GRE-based (2055/97) will work the same as the 780 does.

I bow to the master.

On 1/31/2012 1:15 PM, Lou wrote:
>
>
>
> Okay, up till just now I had not put my comment (below) to the test,
> but I took my Pro-90 (same as a BC235XLT - earlier era than a 780) and
> programmed up the Clodine site (new freqs of course) and it does
> "work" about 1/2 the time. :lol:
>
> Seriously, I was also listening to my 796D at the same time (also
> using Clodine) and it was getting the same traffic as the Pro-90, of
> course the opposite is not true (that is the 90 was not hearing
> everything the 796D was.)
>
> By the way, they were handling a burglary in progress at the time so
> there was plenty of HCSO 4th Dist chatter for a bit.
>
> - Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> Chessher"<kchessher@...> wrote:
> >
> > Have you tried this site on a non-rebanding scanner? I'm pretty sure it
> > won't work at all.
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: Lou <lou.maag@...>
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > Subject: [HoustonScan] Re: Uniden 780 Question
> >
> >

> >
> >
> > Actually that is not quite right.
> >
> > Since the CCh is 853.9250 and can be entered the scanner will find
> it when
> > it starts to look for the CCh. There is no LCN necessary to find the
> CCh;
> > however, once locked on the CCh and the channel grants start to get
> > processed then all channel grants in the 440 - 559 range will be
> sent to the
> > wrong frequency (one presumably not entered in the scanner) but
> those in the
> > 0 - 439 & 560 and up will resolve correctly.
> >
> > The problem with the Clodine site is that 1/2 of the available voice
> > frequencies fall into that 440 - 559 range of LCNs and hence will be
> missed
> > by the 780. The other half will work. So, although it will appear to
> "work"
> > on the Clodine site, it really isn't.
> >
> > - Lou
> >
>
>

24888. Comm 20/460.250

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 23:17:45 UTC
From: Kevin Chessher
Topic: 24888 Message: 24888

Anyone know who takes care of Comm 20 (460.250), as in the radio shop?

24890. Re: [HoustonScan] Comm 20/460.250

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-01-31 23:35:12 UTC
From: Kevin Chessher
Topic: 24888 Message: 24890

Or is anyone on the list associated with the agency that owns Comm 20?

On 1/31/2012 5:17 PM, Kevin Chessher wrote:
>
> Anyone know who takes care of Comm 20 (460.250), as in the radio shop?
>
>

24892. Re: [HoustonScan] Comm 20/460.250

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 00:14:34 UTC
From: Bill brown
Topic: 24888 Message: 24892

That would be West I 10 VFD. And Northwest Radio was the last shop I know of

On Jan 31, 2012, at 5:35 PM, Kevin Chessher <kchessher@...> wrote:

> Or is anyone on the list associated with the agency that owns Comm 20?
>
> On 1/31/2012 5:17 PM, Kevin Chessher wrote:
>
>>
>> Anyone know who takes care of Comm 20 (460.250), as in the radio shop?
>>
>
>

24893. Re: [HoustonScan] Comm 20/460.250

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 00:11:41 UTC
From: Kevin Chessher
Topic: 24888 Message: 24893

Do you have a number for Don or another way to contact him?

On 1/31/2012 6:14 PM, Bill brown wrote:
> That would be West I 10 VFD. And Northwest Radio was the last shop I
> know of
>
>
>
> On Jan 31, 2012, at 5:35 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Or is anyone on the list associated with the agency that owns Comm 20?
>>
>> On 1/31/2012 5:17 PM, Kevin Chessher wrote:
>>
>>> Anyone know who takes care of Comm 20 (460.250), as in the radio shop?
>>>
>

24894. Re: [HoustonScan] Comm 20/460.250

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 01:21:26 UTC
From: Kevin Chessher
Topic: 24888 Message: 24894

I got what I needed, thanks to all that replied.

On 1/31/2012 5:35 PM, Kevin Chessher wrote:
>
> Or is anyone on the list associated with the agency that owns Comm 20?
>
> On 1/31/2012 5:17 PM, Kevin Chessher wrote:
>
>> Anyone know who takes care of Comm 20 (460.250), as in the radio shop?
>>
>

24895. Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:25:54 UTC
From: casitapuller
Topic: 24828 Message: 24895

OK...you guys just sent my old brain into a full meltdown mode..lol. I have the 780 and have used a Pozzilla (sp??) software to input the freqs. Just real curious...do I need to look at a new scanner or will this one work if I know how to do the inputs correctly? Also...has anyone seen the new Uniden HomePatrol? Too good to be true????
Thanks to all for helping....
scannerless in Chambers...jim

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I stand corrected, a 780 will work as Lou indicated. A DMA Uniden on the
> other hand without the updated tables will receive absolutely nothing if
> the control channel ends in.xxx0 (such as 853.9250). I haven't tried my
> 235 or 245 to see how they will act.
>
> An older GRE-based (2055/97) will work the same as the 780 does.
>
> I bow to the master.
>
>
> On 1/31/2012 1:15 PM, Lou wrote:
> >
> >
> >
> > Okay, up till just now I had not put my comment (below) to the test,
> > but I took my Pro-90 (same as a BC235XLT - earlier era than a 780) and
> > programmed up the Clodine site (new freqs of course) and it does
> > "work" about 1/2 the time. :lol:
> >
> > Seriously, I was also listening to my 796D at the same time (also
> > using Clodine) and it was getting the same traffic as the Pro-90, of
> > course the opposite is not true (that is the 90 was not hearing
> > everything the 796D was.)
> >
> > By the way, they were handling a burglary in progress at the time so
> > there was plenty of HCSO 4th Dist chatter for a bit.
> >
> > - Lou
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > Chessher"<kchessher@> wrote:
> > >
> > > Have you tried this site on a non-rebanding scanner? I'm pretty sure it
> > > won't work at all.
> > >

> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: Lou <lou.maag@>
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > Subject: [HoustonScan] Re: Uniden 780 Question
> > >
> > >
> > >
> > >
> > > Actually that is not quite right.
> > >
> > > Since the CCh is 853.9250 and can be entered the scanner will find
> > it when
> > > it starts to look for the CCh. There is no LCN necessary to find the
> > CCh;
> > > however, once locked on the CCh and the channel grants start to get
> > > processed then all channel grants in the 440 - 559 range will be
> > sent to the
> > > wrong frequency (one presumably not entered in the scanner) but
> > those in the
> > > 0 - 439 & 560 and up will resolve correctly.
> > >
> > > The problem with the Clodine site is that 1/2 of the available voice
> > > frequencies fall into that 440 - 559 range of LCNs and hence will be
> > missed
> > > by the 780. The other half will work. So, although it will appear to
> > "work"
> > > on the Clodine site, it really isn't.
> > >
> > > - Lou
> > >
> >
> >
>

24896. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:27:44 UTC
From: Kevin Chessher
Topic: 24828 Message: 24896

First question...

Do you want to listen to Chambers County SO?

On 1/31/2012 8:25 PM, casitapuller wrote:
>
> OK...you guys just sent my old brain into a full meltdown mode..lol. I
> have the 780 and have used a Pozzilla (sp??) software to input the
> freqs. Just real curious...do I need to look at a new scanner or will
> this one work if I know how to do the inputs correctly? Also...has
> anyone seen the new Uniden HomePatrol? Too good to be true????
> Thanks to all for helping....
> scannerless in Chambers...jim
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I stand corrected, a 780 will work as Lou indicated. A DMA Uniden on
> the
> > other hand without the updated tables will receive absolutely
> nothing if
> > the control channel ends in.xxx0 (such as 853.9250). I haven't tried my
> > 235 or 245 to see how they will act.
> >
> > An older GRE-based (2055/97) will work the same as the 780 does.
> >
> > I bow to the master.
> >
> >
> > On 1/31/2012 1:15 PM, Lou wrote:
> > >
> > >
> > >
> > > Okay, up till just now I had not put my comment (below) to the test,
> > > but I took my Pro-90 (same as a BC235XLT - earlier era than a 780)
> and
> > > programmed up the Clodine site (new freqs of course) and it does
> > > "work" about 1/2 the time. :lol:
> > >
> > > Seriously, I was also listening to my 796D at the same time (also
> > > using Clodine) and it was getting the same traffic as the Pro-90, of
> > > course the opposite is not true (that is the 90 was not hearing
> > > everything the 796D was.)

> > >
> > > By the way, they were handling a burglary in progress at the time so
> > > there was plenty of HCSO 4th Dist chatter for a bit.
> > >
> > > - Lou
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > Chessher"<kchessher@> wrote:
> > > >
> > > > Have you tried this site on a non-rebanding scanner? I'm pretty
> sure it
> > > > won't work at all.
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: Lou <lou.maag@>
> > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%40yahoogroups.com>
> > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Actually that is not quite right.
> > > >
> > > > Since the CCh is 853.9250 and can be entered the scanner will find
> > > it when
> > > > it starts to look for the CCh. There is no LCN necessary to find
> the
> > > CCh;
> > > > however, once locked on the CCh and the channel grants start to get
> > > > processed then all channel grants in the 440 - 559 range will be
> > > sent to the
> > > > wrong frequency (one presumably not entered in the scanner) but
> > > those in the
> > > > 0 - 439 & 560 and up will resolve correctly.
> > > >
> > > > The problem with the Clodine site is that 1/2 of the available voice
> > > > frequencies fall into that 440 - 559 range of LCNs and hence
> will be
> > > missed
> > > > by the 780. The other half will work. So, although it will
> appear to
> > > "work"
> > > > on the Clodine site, it really isn't.

> > > >
> > > > - Lou
> > > >
> > >
> > >
> >
>
>

24897. Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:31:35 UTC
From: casitapuller
Topic: 24828 Message: 24897

I'd like to....but when I program the freqs from RadioRef...I get NOTHING. I've done it twice..but no luck.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> First question...
>
> Do you want to listen to Chambers County SO?
>
> On 1/31/2012 8:25 PM, casitapuller wrote:
> >
> > OK...you guys just sent my old brain into a full meltdown mode..lol. I
> > have the 780 and have used a Pozzilla (sp??) software to input the
> > freqs. Just real curious...do I need to look at a new scanner or will
> > this one work if I know how to do the inputs correctly? Also...has
> > anyone seen the new Uniden HomePatrol? Too good to be true????
> > Thanks to all for helping....
> > scannerless in Chambers...jim
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > I stand corrected, a 780 will work as Lou indicated. A DMA Uniden on
> > the
> > > other hand without the updated tables will receive absolutely
> > nothing if
> > > the control channel ends in.xxx0 (such as 853.9250). I haven't tried my
> > > 235 or 245 to see how they will act.
> > >
> > > An older GRE-based (2055/97) will work the same as the 780 does.
> > >
> > > I bow to the master.
> > >
> > >
> > > On 1/31/2012 1:15 PM, Lou wrote:
> > > >
> > > >
> > > >
> > > > Okay, up till just now I had not put my comment (below) to the test,
> > > > but I took my Pro-90 (same as a BC235XLT - earlier era than a 780)
> > and
> > > > programmed up the Clodine site (new freqs of course) and it does
> > > > "work" about 1/2 the time. :lol:
> > > >

> > > > Seriously, I was also listening to my 796D at the same time (also
> > > > using Clodine) and it was getting the same traffic as the Pro-90, of
> > > > course the opposite is not true (that is the 90 was not hearing
> > > > everything the 796D was.)
> > > >
> > > > By the way, they were handling a burglary in progress at the time so
> > > > there was plenty of HCSO 4th Dist chatter for a bit.
> > > >
> > > > - Lou
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > > Chessher"<kchessher@> wrote:
> > > > >
> > > > > Have you tried this site on a non-rebanding scanner? I'm pretty
> > sure it
> > > > > won't work at all.
> > > > >
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > >
> > > > > -----Original message-----
> > > > > From: Lou <lou.maag@>
> > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Actually that is not quite right.
> > > > >
> > > > > Since the CCh is 853.9250 and can be entered the scanner will find
> > > > it when
> > > > > it starts to look for the CCh. There is no LCN necessary to find
> > the
> > > > CCh;
> > > > > however, once locked on the CCh and the channel grants start to get
> > > > > processed then all channel grants in the 440 - 559 range will be
> > > > sent to the
> > > > > wrong frequency (one presumably not entered in the scanner) but
> > > > those in the
> > > > > 0 - 439 & 560 and up will resolve correctly.
> > > > >
> > > > > The problem with the Clodine site is that 1/2 of the available voice
> > > > > frequencies fall into that 440 - 559 range of LCNs and hence
> > will be
> > > > > missed

> > > > > by the 780. The other half will work. So, although it will
> > appear to
> > > > "work"
> > > > > on the Clodine site, it really isn't.
> > > > > >
> > > > > > - Lou
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
>

24898. Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:34:26 UTC
From: Eric C. Carlson
Topic: 24898 Message: 24898

I caught two unusual (for me) aircraft today.
"Boeing 27" on 123.55 estimating 20 minutes out and wanting to know if they have a gate to go to. I'm assuming this plane was going into Lackland AFB.
"Satan 40 Heavy" (yes, that's what it sounded like) calling Texan Ops on 288.5 requesting a radio check and advising he's to the south.

-Eric

24899. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:37:58 UTC
From: Kevin Chessher
Topic: 24828 Message: 24899

Ok, Chambers County is digital (P25) so you will need a digital scanner.

Solid performing digital trunked mobile units would be...

Uniden BCD-996XT
GRE PSR-600
RS PRO-197 (currently on sale for $299.99)

Another possible choice would be the Uniden HP-1, a location-based
scanner that has the complete Radio Reference database loaded on it.
Several members on the list have these so maybe they'll chime in.

On 1/31/2012 8:31 PM, casitapuller wrote:
>
> I'd like to....but when I program the freqs from RadioRef...I get
> NOTHING. I've done it twice..but no luck.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > First question...
> >
> > Do you want to listen to Chambers County SO?
> >
> > On 1/31/2012 8:25 PM, casitapuller wrote:
> > >
> > > OK...you guys just sent my old brain into a full meltdown
> mode..lol. I
> > > have the 780 and have used a Pozzilla (sp??) software to input the
> > > freqs. Just real curious...do I need to look at a new scanner or will
> > > this one work if I know how to do the inputs correctly? Also...has
> > > anyone seen the new Uniden HomePatrol? Too good to be true????
> > > Thanks to all for helping....
> > > scannerless in Chambers...jim
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > I stand corrected, a 780 will work as Lou indicated. A DMA
> Uniden on
> > > the
> > > > other hand without the updated tables will receive absolutely

> > > nothing if
> > > > the control channel ends in.xxx0 (such as 853.9250). I haven't
> tried my
> > > > 235 or 245 to see how they will act.
> > > >
> > > > An older GRE-based (2055/97) will work the same as the 780 does.
> > > >
> > > > I bow to the master.
> > > >
> > > >
> > > > On 1/31/2012 1:15 PM, Lou wrote:
> > > > >
> > > > >
> > > > >
> > > > > Okay, up till just now I had not put my comment (below) to the
> test,
> > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than a
> 780)
> > > and
> > > > > programmed up the Clodine site (new freqs of course) and it does
> > > > > "work" about 1/2 the time. :lol:
> > > > >
> > > > > Seriously, I was also listening to my 796D at the same time (also
> > > > > using Clodine) and it was getting the same traffic as the
> Pro-90, of
> > > > > course the opposite is not true (that is the 90 was not hearing
> > > > > everything the 796D was.)
> > > > >
> > > > > By the way, they were handling a burglary in progress at the
> time so
> > > > > there was plenty of HCSO 4th Dist chatter for a bit.
> > > > >
> > > > > - Lou
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > > > Chessher"<kchessher@> wrote:
> > > > > >
> > > > > > Have you tried this site on a non-rebanding scanner? I'm pretty
> > > sure it
> > > > > > won't work at all.
> > > > > >
> > > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > > >
> > > > > > -----Original message-----
> > > > > > From: Lou <lou.maag@>
> > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Actually that is not quite right.
> > > > > >
> > > > > > Since the CCh is 853.9250 and can be entered the scanner
> will find
> > > > > it when
> > > > > > it starts to look for the CCh. There is no LCN necessary to
> find
> > > the
> > > > > CCh;
> > > > > > however, once locked on the CCh and the channel grants start
> to get
> > > > > processed then all channel grants in the 440 - 559 range will be
> > > > > sent to the
> > > > > > wrong frequency (one presumably not entered in the scanner) but
> > > > > those in the
> > > > > > 0 - 439 & 560 and up will resolve correctly.
> > > > > >
> > > > > > The problem with the Clodine site is that 1/2 of the
> available voice
> > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
> > > will be
> > > > > missed
> > > > > > by the 780. The other half will work. So, although it will
> > > appear to
> > > > > "work"
> > > > > > on the Clodine site, it really isn't.
> > > > > >
> > > > > > - Lou
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>
>

24900. Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:40:41 UTC
From: casitapuller
Topic: 24828 Message: 24900

OK...this makes sense then. Thanks so much for the info...will look into a new unit.
jim@smith point

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Ok, Chambers County is digital (P25) so you will need a digital scanner.
>
> Solid performing digital trunked mobile units would be...
>
> Uniden BCD-996XT
> GRE PSR-600
> RS PRO-197 (currently on sale for $299.99)
>
> Another possible choice would be the Uniden HP-1, a location-based
> scanner that has the complete Radio Reference database loaded on it.
> Several members on the list have these so maybe they'll chime in.
>
>
> On 1/31/2012 8:31 PM, casitapuller wrote:
> >
> > I'd like to....but when I program the freqs from RadioRef...I get
> > NOTHING. I've done it twice..but no luck.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > First question...
> > >
> > > Do you want to listen to Chambers County SO?
> > >
> > > On 1/31/2012 8:25 PM, casitapuller wrote:
> > > >
> > > > OK...you guys just sent my old brain into a full meltdown
> > mode..lol. I
> > > > have the 780 and have used a Pozzilla (sp??) software to input the
> > > > freqs. Just real curious...do I need to look at a new scanner or will
> > > > this one work if I know how to do the inputs correctly? Also...has
> > > > anyone seen the new Uniden HomePatrol? Too good to be true????
> > > > Thanks to all for helping....
> > > > scannerless in Chambers...jim
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>

> > > > wrote:
> > > > >
> > > > > I stand corrected, a 780 will work as Lou indicated. A DMA
> > Uniden on
> > > > the
> > > > > other hand without the updated tables will receive absolutely
> > > > nothing if
> > > > > the control channel ends in.xxx0 (such as 853.9250). I haven't
> > tried my
> > > > > 235 or 245 to see how they will act.
> > > > >
> > > > > An older GRE-based (2055/97) will work the same as the 780 does.
> > > > >
> > > > > I bow to the master.
> > > > >
> > > > >
> > > > > On 1/31/2012 1:15 PM, Lou wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > Okay, up till just now I had not put my comment (below) to the
> > test,
> > > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than a
> > 780)
> > > > and
> > > > > > programmed up the Clodine site (new freqs of course) and it does
> > > > > > "work" about 1/2 the time. :lol:
> > > > > >
> > > > > > Seriously, I was also listening to my 796D at the same time (also
> > > > > > using Clodine) and it was getting the same traffic as the
> > Pro-90, of
> > > > > > course the opposite is not true (that is the 90 was not hearing
> > > > > > everything the 796D was.)
> > > > > >
> > > > > > By the way, they were handling a burglary in progress at the
> > time so
> > > > > > there was plenty of HCSO 4th Dist chatter for a bit.
> > > > > >
> > > > > > - Lou
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > > > > Chessher"<kchessher@> wrote:
> > > > > > >
> > > > > > > Have you tried this site on a non-rebanding scanner? I'm pretty
> > > > sure it
> > > > > > > won't work at all.
> > > > > > >

> > > > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > > > > >
> > > > > > > > -----Original message-----
> > > > > > > > From: Lou <lou.maag@>
> > > > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > > Actually that is not quite right.
> > > > > > > >
> > > > > > > > Since the CCh is 853.9250 and can be entered the scanner
> > will find
> > > > > > > it when
> > > > > > > > it starts to look for the CCh. There is no LCN necessary to
> > find
> > > > > the
> > > > > > > CCh;
> > > > > > > > however, once locked on the CCh and the channel grants start
> > to get
> > > > > > > processed then all channel grants in the 440 - 559 range will be
> > > > > > > sent to the
> > > > > > > > wrong frequency (one presumably not entered in the scanner) but
> > > > > > > those in the
> > > > > > > > 0 - 439 & 560 and up will resolve correctly.
> > > > > > > >
> > > > > > > > The problem with the Clodine site is that 1/2 of the
> > available voice
> > > > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
> > > > > will be
> > > > > > > missed
> > > > > > > > by the 780. The other half will work. So, although it will
> > > > > appear to
> > > > > > > "work"
> > > > > > > > on the Clodine site, it really isn't.
> > > > > > > >
> > > > > > > > - Lou
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >

> >
>

24901. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:41:37 UTC
From: Josh W.
Topic: 24828 Message: 24901

Here's the short answer: the only County system sites a 780 will work correctly on are Pasadena and Wallisville. On every other site in the system it will either miss traffic or not track the site at all.

Since you're interested in Chambers County, maybe you can answer the question of where/what does Fire/EMS dispatch on now? The tone-outs on Old Primary went away years ago, and a few years back they quit dispatching on the trunk as well. My gut suspiscion is they use alphanumeric paging exclusively, but I'd like to see it confirmed.

On 1/31/2012 8:25 PM, casitapuller wrote:
>
> OK...you guys just sent my old brain into a full meltdown mode..lol. I
> have the 780 and have used a Pozzilla (sp??) software to input the
> freqs. Just real curious...do I need to look at a new scanner or will
> this one work if I know how to do the inputs correctly? Also...has
> anyone seen the new Uniden HomePatrol? Too good to be true????
> Thanks to all for helping....
> scannerless in Chambers...jim
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I stand corrected, a 780 will work as Lou indicated. A DMA Uniden on
> the
> > other hand without the updated tables will receive absolutely
> nothing if
> > the control channel ends in.xxx0 (such as 853.9250). I haven't tried my
> > 235 or 245 to see how they will act.
> >
> > An older GRE-based (2055/97) will work the same as the 780 does.
> >
> > I bow to the master.
> >
> >
> > On 1/31/2012 1:15 PM, Lou wrote:
> > >
> > >
> > >
> > > Okay, up till just now I had not put my comment (below) to the test,
> > > but I took my Pro-90 (same as a BC235XLT - earlier era than a 780)
> and
> > > programmed up the Clodine site (new freqs of course) and it does

> > > "work" about 1/2 the time. :lol:
> > >
> > > Seriously, I was also listening to my 796D at the same time (also
> > > using Clodine) and it was getting the same traffic as the Pro-90, of
> > > course the opposite is not true (that is the 90 was not hearing
> > > everything the 796D was.)
> > >
> > > By the way, they were handling a burglary in progress at the time so
> > > there was plenty of HCSO 4th Dist chatter for a bit.
> > >
> > > - Lou
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > Chessher"<kchessher@> wrote:
> > > >
> > > > Have you tried this site on a non-rebanding scanner? I'm pretty
> sure it
> > > > won't work at all.
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: Lou <lou.maag@>
> > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%40yahoogroups.com>
> > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > >
> > > >
> > > >
> > > >
> > > > Actually that is not quite right.
> > > >
> > > > Since the CCh is 853.9250 and can be entered the scanner will find
> > > it when
> > > > it starts to look for the CCh. There is no LCN necessary to find
> the
> > > CCh;
> > > > however, once locked on the CCh and the channel grants start to get
> > > > processed then all channel grants in the 440 - 559 range will be
> > > sent to the
> > > > wrong frequency (one presumably not entered in the scanner) but
> > > those in the
> > > > 0 - 439 & 560 and up will resolve correctly.
> > > >
> > > > The problem with the Clodine site is that 1/2 of the available voice
> > > > frequencies fall into that 440 - 559 range of LCNs and hence

> will be
> > > missed
> > > > by the 780. The other half will work. So, although it will
> appear to
> > > "work"
> > > > on the Clodine site, it really isn't.
> > > >
> > > > - Lou
> > > >
> > >
> > >
> >
>
>

24902. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:42:43 UTC
From: Theresa
Topic: 24828 Message: 24902

Love my 600, though I'm having a hard time picking up Montgomery Co which is also P25. I have a feeling it's user error though.

Theresa Williams
KE5MUX

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, January 31, 2012 8:37 PM
Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Ok, Chambers County is digital (P25) so you will need a digital
scanner.

Solid performing digital trunked mobile units would be...

Uniden BCD-996XT
GRE PSR-600
RS PRO-197 (currently on sale for $299.99)

Another possible choice would be the Uniden HP-1, a location-based
scanner that has the complete Radio Reference database loaded on it.
Several members on the list have these so maybe they'll chime in.

On 1/31/2012 8:31 PM, casitapuller wrote:

>I'd like to....but when I program the freqs from RadioRef...I get NOTHING. I've done it twice..but no luck.
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>
>> First question...
>>
>> Do you want to listen to Chambers County SO?
>>
>> On 1/31/2012 8:25 PM, casitapuller wrote:
>> >
>> > OK...you guys just sent my old brain into a full
meltdown mode..lol. I
>> > have the 780 and have used a Pozzilla (sp??)
software to input the
>> > freqs. Just real curious...do I need to look at
a new scanner or will
>> > this one work if I know how to do the inputs

correctly? Also...has
>> > anyone seen the new Uniden HomePatrol? Too good
to be true????
>> > Thanks to all for helping....
>> > scannerless in Chambers...jim
>> >
>> > --- In HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > wrote:
>> > >
>> > > I stand corrected, a 780 will work as Lou
indicated. A DMA Uniden on
>> > the
>> > > other hand without the updated tables will
receive absolutely
>> > nothing if
>> > > the control channel ends in.xxx0 (such as
853.9250). I haven't tried my
>> > > 235 or 245 to see how they will act.
>> > >
>> > > An older GRE-based (2055/97) will work the
same as the 780 does.
>> > >
>> > > I bow to the master.
>> > >
>> > >
>> > > On 1/31/2012 1:15 PM, Lou wrote:
>> > > >
>> > > >
>> > > >
>> > > > Okay, up till just now I had not put
my comment (below) to the test,
>> > > > but I took my Pro-90 (same as a
BC235XLT - earlier era than a 780)
>> > and
>> > > > programmed up the Clodine site (new
freqs of course) and it does
>> > > > "work" about 1/2 the time. :lol:
>> > > >
>> > > > Seriously, I was also listening to my
796D at the same time (also
>> > > > using Clodine) and it was getting the
same traffic as the Pro-90, of
>> > > > course the opposite is not true (that
is the 90 was not hearing
>> > > > everything the 796D was.)
>> > > >
>> > > > By the way, they were handling a
burglary in progress at the time so
>> > > > there was plenty of HCSO 4th Dist

chatter for a bit.
>> > > >
>> > > > - Lou
>> > > >
>> > > > --- In HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>> > > > Chessher"<kchessher@> wrote:
>> > > > >
>> > > > > Have you tried this site on a
non-rebanding scanner? I'm pretty
>> > sure it
>> > > > > won't work at all.
>> > > > >
>> > > > > Sent from my Verizon Wireless 4G
LTE Phone
>> > > > >
>> > > > > -----Original message-----
>> > > > > From: Lou <lou.maag@>
>> > > > > To: HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > Sent: Tue, Jan 31, 2012 12:36:42
CST
>> > > > > Subject: [HoustonScan] Re: Uniden
780 Question
>> > > > >
>> > > > >
>> > > > >
>> > > > >
>> > > > > Actually that is not quite right.
>> > > > >
>> > > > > Since the CCh is 853.9250 and can
be entered the scanner will find
>> > > > it when
>> > > > > it starts to look for the CCh.
There is no LCN necessary to find
>> > the
>> > > > CCh;
>> > > > > however, once locked on the CCh
and the channel grants start to get
>> > > > processed then all channel grants
in the 440 - 559 range will be
>> > > > sent to the
>> > > > > wrong frequency (one presumably
not entered in the scanner) but
>> > > > those in the
>> > > > > 0 - 439 & 560 and up will
resolve correctly.
>> > > > >

>> > > > > The problem with the Clodine site
is that 1/2 of the available voice
>> > > > > frequencies fall into that 440 -
559 range of LCNs and hence
>> > will be
>> > > > missed
>> > > > > by the 780. The other half will
work. So, although it will
>> > appear to
>> > > > "work"
>> > > > > on the Clodine site, it really
isn't.
>> > > > >
>> > > > > - Lou
>> > > > >
>> > > >
>> > > >
>> > >
>> >
>> >
>>
>
>

24903. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:46:07 UTC
From: Kevin Chessher
Topic: 24828 Message: 24903

It should work on Gessner and Pickens (Med Center) as well.

On 1/31/2012 8:41 PM, Josh W. wrote:
>
> Here's the short answer: the only County system sites a 780 will work
> correctly on are Pasadena and Wallisville. On every other site in the
> system it will either miss traffic or not track the site at all.
>
> Since you're interested in Chambers County, maybe you can answer the
> question of where/what does Fire/EMS dispatch on now? The tone-outs on
> Old Primary went away years ago, and a few years back they quit
> dispatching on the trunk as well. My gut suspiscion is they use
> alphanumeric paging exclusively, but I'd like to see it confirmed.
>
> On 1/31/2012 8:25 PM, casitapuller wrote:
>
>> OK...you guys just sent my old brain into a full meltdown mode..lol.
>> I have the 780 and have used a Pozzilla (sp??) software to input the
>> freqs. Just real curious...do I need to look at a new scanner or will
>> this one work if I know how to do the inputs correctly? Also...has
>> anyone seen the new Uniden HomePatrol? Too good to be true????
>> Thanks to all for helping....
>> scannerless in Chambers...jim
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > I stand corrected, a 780 will work as Lou indicated. A DMA Uniden
>> on the
>> > other hand without the updated tables will receive absolutely
>> nothing if
>> > the control channel ends in.xxx0 (such as 853.9250). I haven't
>> tried my
>> > 235 or 245 to see how they will act.
>> >
>> > An older GRE-based (2055/97) will work the same as the 780 does.
>> >
>> > I bow to the master.
>> >
>> >
>> > On 1/31/2012 1:15 PM, Lou wrote:
>> > >
>> > >

>> > >
>> > > Okay, up till just now I had not put my comment (below) to the test,
>> > > but I took my Pro-90 (same as a BC235XLT - earlier era than a
>> 780) and
>> > > programmed up the Clodine site (new freqs of course) and it does
>> > > "work" about 1/2 the time. :lol:
>> > >
>> > > Seriously, I was also listening to my 796D at the same time (also
>> > > using Clodine) and it was getting the same traffic as the Pro-90, of
>> > > course the opposite is not true (that is the 90 was not hearing
>> > > everything the 796D was.)
>> > >
>> > > By the way, they were handling a burglary in progress at the time so
>> > > there was plenty of HCSO 4th Dist chatter for a bit.
>> > >
>> > > - Lou
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>> > > Chessher"<kchessher@> wrote:
>> > > >
>> > > > Have you tried this site on a non-rebanding scanner? I'm pretty
>> sure it
>> > > > won't work at all.
>> > > >
>> > > > Sent from my Verizon Wireless 4G LTE Phone
>> > > >
>> > > > -----Original message-----
>> > > > From: Lou <lou.maag@>
>> > > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
>> > > > Subject: [HoustonScan] Re: Uniden 780 Question
>> > > >
>> > > >
>> > > >
>> > > >
>> > > >
>> > > > Actually that is not quite right.
>> > > >
>> > > > Since the CCh is 853.9250 and can be entered the scanner will find
>> > > > it when
>> > > > it starts to look for the CCh. There is no LCN necessary to
>> find the
>> > > > CCh;
>> > > > however, once locked on the CCh and the channel grants start to get
>> > > > processed then all channel grants in the 440 - 559 range will be
>> > > > sent to the
>> > > > wrong frequency (one presumably not entered in the scanner) but

>> > > those in the
>> > > > 0 - 439 & 560 and up will resolve correctly.
>> > > >
>> > > > The problem with the Clodine site is that 1/2 of the available
>> voice
>> > > > frequencies fall into that 440 - 559 range of LCNs and hence
>> will be
>> > > missed
>> > > > by the 780. The other half will work. So, although it will
>> appear to
>> > > "work"
>> > > > on the Clodine site, it really isn't.
>> > > >
>> > > > - Lou
>> > > >
>> > >
>> > >
>> >
>>
>

24904. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:46:26 UTC
From: Kevin Chessher
Topic: 24828 Message: 24904

Smith Point = bad place to be after Ike

Anyway, whichever one you get I would suggest getting programing
software to go along with it.

On 1/31/2012 8:40 PM, casitapuller wrote:
>
> OK...this makes sense then. Thanks so much for the info...will look
> into a new unit. jim@smith point
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Ok, Chambers County is digital (P25) so you will need a digital scanner.
> >
> > Solid performing digital trunked mobile units would be...
> >
> > Uniden BCD-996XT
> > GRE PSR-600
> > RS PRO-197 (currently on sale for $299.99)
> >
> > Another possible choice would be the Uniden HP-1, a location-based
> > scanner that has the complete Radio Reference database loaded on it.
> > Several members on the list have these so maybe they'll chime in.
> >
> >
> > On 1/31/2012 8:31 PM, casitapuller wrote:
> > >
> > > I'd like to....but when I program the freqs from RadioRef...I get
> > > NOTHING. I've done it twice..but no luck.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > First question...
> > > >
> > > > Do you want to listen to Chambers County SO?
> > > >
> > > > On 1/31/2012 8:25 PM, casitapuller wrote:
> > > > >
> > > > > OK...you guys just sent my old brain into a full meltdown

> > > mode..lol. I
> > > > > have the 780 and have used a Pozzilla (sp??) software to input the
> > > > > freqs. Just real curious...do I need to look at a new scanner
> or will
> > > > > this one work if I know how to do the inputs correctly? Also...has
> > > > > anyone seen the new Uniden HomePatrol? Too good to be true????
> > > > > Thanks to all for helping....
> > > > > scannerless in Chambers...jim
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I stand corrected, a 780 will work as Lou indicated. A DMA
> > > Uniden on
> > > > > > the
> > > > > > other hand without the updated tables will receive absolutely
> > > > > nothing if
> > > > > > the control channel ends in.xxx0 (such as 853.9250). I haven't
> > > tried my
> > > > > > 235 or 245 to see how they will act.
> > > > > >
> > > > > > An older GRE-based (2055/97) will work the same as the 780 does.
> > > > > >
> > > > > > I bow to the master.
> > > > > >
> > > > > >
> > > > > > On 1/31/2012 1:15 PM, Lou wrote:
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Okay, up till just now I had not put my comment (below) to
> the
> > > test,
> > > > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than a
> > > 780)
> > > > > > and
> > > > > > > programmed up the Clodine site (new freqs of course) and
> it does
> > > > > > > "work" about 1/2 the time. :lol:
> > > > > > >
> > > > > > > Seriously, I was also listening to my 796D at the same
> time (also
> > > > > > > using Clodine) and it was getting the same traffic as the
> > > Pro-90, of
> > > > > > > course the opposite is not true (that is the 90 was not
> hearing

> > > > > > > everything the 796D was.)
> > > > > > > >
> > > > > > > > By the way, they were handling a burglary in progress at the
> > > time so
> > > > > > > > there was plenty of HCSO 4th Dist chatter for a bit.
> > > > > > > > >
> > > > > > > > - Lou
> > > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
> > > > > > > Chessher"<kchessher@> wrote:
> > > > > > > >
> > > > > > > > Have you tried this site on a non-rebanding scanner? I'm
> pretty
> > > > > sure it
> > > > > > > > won't work at all.
> > > > > > > > >
> > > > > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > > > > > >
> > > > > > > > -----Original message-----
> > > > > > > > From: Lou <lou.maag@>
> > > > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
> > > > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > Actually that is not quite right.
> > > > > > > > >
> > > > > > > > Since the CCh is 853.9250 and can be entered the scanner
> > > will find
> > > > > > > > it when
> > > > > > > > > it starts to look for the CCh. There is no LCN necessary to
> > > find
> > > > > > > the
> > > > > > > > > CCh;
> > > > > > > > > however, once locked on the CCh and the channel grants
> start
> > > to get
> > > > > > > > processed then all channel grants in the 440 - 559 range
> will be
> > > > > > > > sent to the

> > > > > > > > wrong frequency (one presumably not entered in the
> scanner) but
> > > > > > > those in the
> > > > > > > > 0 - 439 & 560 and up will resolve correctly.
> > > > > > > > >
> > > > > > > > The problem with the Clodine site is that 1/2 of the
> > > available voice
> > > > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
> > > > > will be
> > > > > > > missed
> > > > > > > > by the 780. The other half will work. So, although it will
> > > > > appear to
> > > > > > > "work"
> > > > > > > > on the Clodine site, it really isn't.
> > > > > > > > >
> > > > > > > > - Lou
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > > >
> > >
> >
>

24905. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 02:52:49 UTC
From: Kevin Chessher
Topic: 24828 Message: 24905

Montgomery County reception issue is probably due to it being simulcast,
all scanners have issues with simulcast sites.

On 1/31/2012 8:42 PM, Theresa wrote:
> Love my 600, though I'm having a hard time picking up Montgomery Co
> which is also P25. I have a feeling it's user error though.
> Theresa Williams KE5MUX
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, January 31, 2012 8:37 PM
> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden
> 780 Question)
>
>
>
> Ok, Chambers County is digital (P25) so you will need a digital scanner.
>
> Solid performing digital trunked mobile units would be...
>
> Uniden BCD-996XT
> GRE PSR-600
> RS PRO-197 (currently on sale for $299.99)
>
> Another possible choice would be the Uniden HP-1, a location-based
> scanner that has the complete Radio Reference database loaded on it.
> Several members on the list have these so maybe they'll chime in.
>
>
> On 1/31/2012 8:31 PM, casitapuller wrote:
>> I'd like to....but when I program the freqs from RadioRef...I get
>> NOTHING. I've done it twice..but no luck.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> <mailto:kchessher@...> wrote:
>> >
>> > First question...
>> >
>> > Do you want to listen to Chambers County SO?
>> >
>> > On 1/31/2012 8:25 PM, casitapuller wrote:
>> > >
>> > > OK...you guys just sent my old brain into a full meltdown

>> mode..lol. I
>> > > have the 780 and have used a Pozzilla (sp??) software to input the
>> > > freqs. Just real curious...do I need to look at a new scanner or
>> will
>> > > this one work if I know how to do the inputs correctly? Also...has
>> > > anyone seen the new Uniden HomePatrol? Too good to be true????
>> > > Thanks to all for helping....
>> > > scannerless in Chambers...jim
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > I stand corrected, a 780 will work as Lou indicated. A DMA
>> Uniden on
>> > > the
>> > > > other hand without the updated tables will receive absolutely
>> > > nothing if
>> > > > the control channel ends in.xxx0 (such as 853.9250). I haven't
>> tried my
>> > > > 235 or 245 to see how they will act.
>> > > >
>> > > > An older GRE-based (2055/97) will work the same as the 780 does.
>> > > >
>> > > > I bow to the master.
>> > > >
>> > > >
>> > > > On 1/31/2012 1:15 PM, Lou wrote:
>> > > > >
>> > > > >
>> > > > >
>> > > > > Okay, up till just now I had not put my comment (below) to
>> the test,
>> > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than a
>> 780)
>> > > and
>> > > > > programmed up the Clodine site (new freqs of course) and it does
>> > > > > "work" about 1/2 the time. :lol:
>> > > > >
>> > > > > Seriously, I was also listening to my 796D at the same time (also
>> > > > > using Clodine) and it was getting the same traffic as the
>> Pro-90, of
>> > > > > course the opposite is not true (that is the 90 was not hearing
>> > > > > everything the 796D was.)
>> > > > >
>> > > > > By the way, they were handling a burglary in progress at the
>> time so
>> > > > > there was plenty of HCSO 4th Dist chatter for a bit.
>> > > > >

>> > > > > - Lou
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>> > > > > Chessher"<kchessher@> wrote:
>> > > > > >
>> > > > > > Have you tried this site on a non-rebanding scanner? I'm
>> pretty
>> > > sure it
>> > > > > > won't work at all.
>> > > > > >
>> > > > > > Sent from my Verizon Wireless 4G LTE Phone
>> > > > > >
>> > > > > > -----Original message-----
>> > > > > > From: Lou <lou.maag@>
>> > > > > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
>> > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
>> > > > > >
>> > > > > >
>> > > > > >
>> > > > > >
>> > > > > > Actually that is not quite right.
>> > > > > >
>> > > > > > Since the CCh is 853.9250 and can be entered the scanner
>> will find
>> > > > > it when
>> > > > > > it starts to look for the CCh. There is no LCN necessary to
>> find
>> > > the
>> > > > > CCh;
>> > > > > > however, once locked on the CCh and the channel grants
>> start to get
>> > > > > > processed then all channel grants in the 440 - 559 range
>> will be
>> > > > > sent to the
>> > > > > > wrong frequency (one presumably not entered in the scanner) but
>> > > > > those in the
>> > > > > > 0 - 439 & 560 and up will resolve correctly.
>> > > > > >
>> > > > > > The problem with the Clodine site is that 1/2 of the
>> available voice
>> > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
>> > > will be
>> > > > > missed

>> > > > > > by the 780. The other half will work. So, although it will
>> > > appear to
>> > > > > "work"
>> > > > > > on the Clodine site, it really isn't.
>> > > > > > >
>> > > > > > > - Lou
>> > > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > >
>> > > > >
>> > > > >
>> > >
>>
>
>
>
>
>

24906. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:13:51 UTC
From: Theresa
Topic: 24828 Message: 24906

Oh...that I did not know. Prob. doesn't help that I'm not actually in Montgomery County either. I'm not far as the crow flies; my distances varies if he has to walk and carry a gas can.

Theresa Williams
KE5MUX

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, January 31, 2012 8:52 PM
Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Montgomery County reception issue is probably due to it being
simulcast, all scanners have issues with simulcast sites.

On 1/31/2012 8:42 PM, Theresa wrote:

>Love my 600, though I'm having a hard time picking up Montgomery Co which is also P25. I have a feeling it's user error though.
>
>
>Theresa Williams KE5MUX
>
>
>---
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Tuesday, January 31, 2012 8:37 PM
>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>
>
>
>
>Ok, Chambers County is digital (P25) so you will
need a digital scanner.
>
>Solid performing digital trunked mobile units
would be...
>
>Uniden BCD-996XT
>GRE PSR-600
>RS PRO-197 (currently on sale for $299.99)
>
>Another possible choice would be the Uniden HP-1,

a location-based scanner that has the complete
Radio Reference database loaded on it. Several
members on the list have these so maybe they'll
chime in.
>
>
>On 1/31/2012 8:31 PM, casitapuller wrote:
>
>>I'd like to....but when I program the freqs from RadioRef...I get NOTHING. I've done it
twice..but no luck.
>>
>>--- In HoustonScan@...m, Kevin Chessher <kchessher@...> wrote:
>>>
>>> First question...
>>>
>>> Do you want to listen to Chambers
County SO?
>>>
>>> On 1/31/2012 8:25 PM, casitapuller
wrote:
>>> >
>>> > OK...you guys just sent my old
brain into a full meltdown mode..lol. I
>>> > have the 780 and have used a
Pozzilla (sp??) software to input the
>>> > freqs. Just real curious...do I
need to look at a new scanner or will
>>> > this one work if I know how to do
the inputs correctly? Also...has
>>> > anyone seen the new Uniden
HomePatrol? Too good to be true????
>>> > Thanks to all for helping....
>>> > scannerless in Chambers...jim
>>> >
>>> > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > wrote:
>>> > >
>>> > > I stand corrected, a 780 will
work as Lou indicated. A DMA Uniden on
>>> > the
>>> > > other hand without the
updated tables will receive absolutely
>>> > nothing if
>>> > > the control channel ends
in.xxx0 (such as 853.9250). I haven't tried
my
>>> > > 235 or 245 to see how they
will act.
>>> > >

>>> > > An older GRE-based (2055/97)
will work the same as the 780 does.
>>> > >
>>> > > I bow to the master.
>>> > >
>>> > >
>>> > > On 1/31/2012 1:15 PM, Lou
wrote:
>>> > > >
>>> > > >
>>> > > >
>>> > > > Okay, up till just now I
had not put my comment (below) to the test,
>>> > > > but I took my Pro-90
(same as a BC235XLT - earlier era than a
780)
>>> > and
>>> > > > programmed up the
Clodine site (new freqs of course) and it
does
>>> > > > "work" about 1/2 the
time. :lol:
>>> > > >
>>> > > > Seriously, I was also
listening to my 796D at the same time (also
>>> > > > using Clodine) and it
was getting the same traffic as the Pro-90,
of
>>> > > > course the opposite is
not true (that is the 90 was not hearing
>>> > > > everything the 796D
was.)
>>> > > >
>>> > > > By the way, they were
handling a burglary in progress at the time
so
>>> > > > there was plenty of HCSO
4th Dist chatter for a bit.
>>> > > >
>>> > > > - Lou
>>> > > >
>>> > > > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>>> > > >
Chessher"<kchessher@> wrote:
>>> > > > >
>>> > > > > Have you tried this
site on a non-rebanding scanner? I'm pretty
>>> > sure it

>>> > > > > won't work at all.
>>> > > > >
>>> > > > > Sent from my
Verizon Wireless 4G LTE Phone
>>> > > > >
>>> > > > > -----Original
message-----
>>> > > > > From: Lou
<lou.maag@>
>>> > > > > To: HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > Sent: Tue, Jan 31,
2012 12:36:42 CST
>>> > > > > Subject:
[HoustonScan] Re: Uniden 780 Question
>>> > > > >
>>> > > > > >
>>> > > > > >
>>> > > > > >
>>> > > > > Actually that is
not quite right.
>>> > > > >
>>> > > > > Since the CCh is
853.9250 and can be entered the scanner will
find
>>> > > > it when
>>> > > > > it starts to look
for the CCh. There is no LCN necessary to
find
>>> > the
>>> > > > CCh;
>>> > > > > however, once
locked on the CCh and the channel grants
start to get
>>> > > > processed then all
channel grants in the 440 - 559 range will
be
>>> > > > sent to the
>>> > > > > wrong frequency
(one presumably not entered in the scanner)
but
>>> > > > those in the
>>> > > > > 0 - 439 & 560
and up will resolve correctly.
>>> > > > >
>>> > > > > The problem with
the Clodine site is that 1/2 of the
available voice
>>> > > > frequencies fall

into that 440 - 559 range of LCNs and hence
>>> > will be
>>> > > > missed
>>> > > > > by the 780. The
other half will work. So, although it will
>>> > appear to
>>> > > > "work"
>>> > > > > on the Clodine
site, it really isn't.
>>> > > > >
>>> > > > > - Lou
>>> > > > > >
>>> > > > >
>>> > > > >
>>> > > >
>>> > >
>>> >
>>>
>>
>>
>
>
>
>

24907. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:16:48 UTC
From: Kevin Chessher
Topic: 24828 Message: 24907

What site are you trying to hear them on?

On 1/31/2012 9:13 PM, Theresa wrote:
> Oh...that I did not know. Prob. doesn't help that I'm not actually in
> Montgomery County either. I'm not far as the crow flies; my distances
> varies if he has to walk and carry a gas can.
> Theresa Williams KE5MUX
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, January 31, 2012 8:52 PM
> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden
> 780 Question)
>
>
>
> Montgomery County reception issue is probably due to it being
> simulcast, all scanners have issues with simulcast sites.
>
> On 1/31/2012 8:42 PM, Theresa wrote:
>> Love my 600, though I'm having a hard time picking up Montgomery Co
>> which is also P25. I have a feeling it's user error though.
>> Theresa Williams KE5MUX
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Tuesday, January 31, 2012 8:37 PM
>> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden
>> 780 Question)
>>
>>
>>
>> Ok, Chambers County is digital (P25) so you will need a digital scanner.
>>
>> Solid performing digital trunked mobile units would be...
>>
>> Uniden BCD-996XT
>> GRE PSR-600
>> RS PRO-197 (currently on sale for $299.99)
>>
>> Another possible choice would be the Uniden HP-1, a location-based
>> scanner that has the complete Radio Reference database loaded on it.
>> Several members on the list have these so maybe they'll chime in.

>>
>>
>> On 1/31/2012 8:31 PM, casitapuller wrote:
>>> I'd like to....but when I program the freqs from RadioRef...I get
>>> NOTHING. I've done it twice..but no luck.
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>> >
>>> > First question...
>>> >
>>> > Do you want to listen to Chambers County SO?
>>> >
>>> > On 1/31/2012 8:25 PM, casitapuller wrote:
>>> > >
>>> > > OK...you guys just sent my old brain into a full meltdown
>>> mode..lol. I
>>> > > have the 780 and have used a Pozzilla (sp??) software to input the
>>> > > freqs. Just real curious...do I need to look at a new scanner or
>>> will
>>> > > this one work if I know how to do the inputs correctly? Also...has
>>> > > anyone seen the new Uniden HomePatrol? Too good to be true????
>>> > > Thanks to all for helping....
>>> > > scannerless in Chambers...jim
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > > wrote:
>>> > > >
>>> > > > I stand corrected, a 780 will work as Lou indicated. A DMA
>>> Uniden on
>>> > > the
>>> > > > other hand without the updated tables will receive absolutely
>>> > > nothing if
>>> > > > the control channel ends in.xxx0 (such as 853.9250). I haven't
>>> tried my
>>> > > > 235 or 245 to see how they will act.
>>> > > >
>>> > > > An older GRE-based (2055/97) will work the same as the 780 does.
>>> > > >
>>> > > > I bow to the master.
>>> > > >
>>> > > >
>>> > > > On 1/31/2012 1:15 PM, Lou wrote:
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > Okay, up till just now I had not put my comment (below) to

>>> the test,
>>> > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than
>>> a 780)
>>> > > and
>>> > > > > programmed up the Clodine site (new freqs of course) and it does
>>> > > > > "work" about 1/2 the time. :lol:
>>> > > > >
>>> > > > > Seriously, I was also listening to my 796D at the same time
>>> (also
>>> > > > > using Clodine) and it was getting the same traffic as the
>>> Pro-90, of
>>> > > > > course the opposite is not true (that is the 90 was not hearing
>>> > > > > everything the 796D was.)
>>> > > > >
>>> > > > > By the way, they were handling a burglary in progress at the
>>> time so
>>> > > > > there was plenty of HCSO 4th Dist chatter for a bit.
>>> > > > >
>>> > > > > - Lou
>>> > > > >
>>> > > > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>>> > > > > Chessher"<kchessher@> wrote:
>>> > > > > >
>>> > > > > > Have you tried this site on a non-rebanding scanner? I'm
>>> pretty
>>> > > sure it
>>> > > > > > won't work at all.
>>> > > > > >
>>> > > > > > Sent from my Verizon Wireless 4G LTE Phone
>>> > > > > >
>>> > > > > > -----Original message-----
>>> > > > > > From: Lou <lou.maag@>
>>> > > > > > To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
>>> > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
>>> > > > > >
>>> > > > > >
>>> > > > > >
>>> > > > > >
>>> > > > > > Actually that is not quite right.
>>> > > > > >
>>> > > > > > Since the CCh is 853.9250 and can be entered the scanner
>>> will find
>>> > > > > > it when

>>> > > > > > it starts to look for the CCh. There is no LCN necessary
>>> to find
>>> > > the
>>> > > > > CCh;
>>> > > > > > however, once locked on the CCh and the channel grants
>>> start to get
>>> > > > > > processed then all channel grants in the 440 - 559 range
>>> will be
>>> > > > > sent to the
>>> > > > > > wrong frequency (one presumably not entered in the
>>> scanner) but
>>> > > > > those in the
>>> > > > > > 0 - 439 & 560 and up will resolve correctly.
>>> > > > > >
>>> > > > > > The problem with the Clodine site is that 1/2 of the
>>> available voice
>>> > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
>>> > > will be
>>> > > > > missed
>>> > > > > > by the 780. The other half will work. So, although it will
>>> > > appear to
>>> > > > > "work"
>>> > > > > > on the Clodine site, it really isn't.
>>> > > > > >
>>> > > > > > - Lou
>>> > > > > >
>>> > > > >
>>> > > > >
>>> > > >
>>> > >
>>> >
>>>
>>
>>
>>
>>
>
>
>
>
>

24909. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:28:03 UTC
From: Theresa
Topic: 24828 Message: 24909

Off the top of my head, I don't remember, prob. Tamina though. I don't think there's one closer to me.

Theresa Williams
KE5MUX

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, January 31, 2012 9:16 PM
Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

What site are you trying to hear them on?

On 1/31/2012 9:13 PM, Theresa wrote:

>Oh...that I did not know. Prob. doesn't help that I'm not actually in Montgomery County either. I'm not far as the crow flies; my distances varies if he has to walk and carry a gas can.
>
>
>Theresa Williams KE5MUX
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Tuesday, January 31, 2012 8:52 PM
>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>
>
>
>
>Montgomery County reception issue is probably due
to it being simulcast, all scanners have issues
with simulcast sites.
>
>On 1/31/2012 8:42 PM, Theresa wrote:
>
>>Love my 600, though I'm having a hard time picking up Montgomery Co which is also P25. I have a feeling it's user error though.
>>
>>
>>Theresa Williams KE5MUX
>>

>>
>>_____
>> From: Kevin Chessher <kchessher@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Tuesday, January 31, 2012 8:37 PM
>>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>>
>>
>>
>>
>>Ok, Chambers County is digital (P25)
so you will need a digital scanner.
>>
>>Solid performing digital trunked
mobile units would be...
>>
>>Uniden BCD-996XT
>>GRE PSR-600
>>RS PRO-197 (currently on sale for
$299.99)
>>
>>Another possible choice would be the
Uniden HP-1, a location-based
scanner that has the complete Radio
Reference database loaded on it.
Several members on the list have
these so maybe they'll chime in.
>>
>>
>>On 1/31/2012 8:31 PM, casitapuller
wrote:
>>
>>>I'd like to....but when I program the freqs from RadioRef...I get NOTHING. I've done it twice..but no luck.
>>>
>>>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>> First question...
>>>>
>>>> Do you want to listen to
Chambers County SO?
>>>>
>>>> On 1/31/2012 8:25 PM,
casitapuller wrote:
>>>> >
>>>> > OK...you guys just
sent my old brain into a full
meltdown mode..lol. I
>>>> > have the 780 and
have used a Pozzilla (sp??)

software to input the
>>>> > freqs. Just real
curious...do I need to look at
a new scanner or will
>>>> > this one work if I
know how to do the inputs
correctly? Also...has
>>>> > anyone seen the new
Uniden HomePatrol? Too good to
be true????
>>>> > Thanks to all for
helping....
>>>> > scannerless in
Chambers...jim
>>>> >
>>>> > --- In HoustonScan@yahoogroups.com
>>>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>>> > wrote:
>>>> > >
>>>> > > I stand
corrected, a 780 will work as
Lou indicated. A DMA Uniden on
>>>> > the
>>>> > > other hand
without the updated tables
will receive absolutely
>>>> > nothing if
>>>> > > the control
channel ends in.xxx0 (such as
853.9250). I haven't tried my
>>>> > > 235 or 245 to
see how they will act.
>>>> > >
>>>> > > An older
GRE-based (2055/97) will work
the same as the 780 does.
>>>> > >
>>>> > > I bow to the
master.
>>>> > >
>>>> > >
>>>> > > On 1/31/2012
1:15 PM, Lou wrote:
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > Okay, up
till just now I had not put my
comment (below) to the test,
>>>> > > > but I took

my Pro-90 (same as a BC235XLT
- earlier era than a 780)
>>>> > and
>>>> > > > programmed
up the Clodine site (new freqs
of course) and it does
>>>> > > > "work"
about 1/2 the time. :lol:
>>>> > > >
>>>> > > > Seriously,
I was also listening to my
796D at the same time (also
>>>> > > > using
Clodine) and it was getting
the same traffic as the
Pro-90, of
>>>> > > > course the
opposite is not true (that is
the 90 was not hearing
>>>> > > > everything
the 796D was.)
>>>> > > >
>>>> > > > By the
way, they were handling a
burglary in progress at the
time so
>>>> > > > there was
plenty of HCSO 4th Dist
chatter for a bit.
>>>> > > >
>>>> > > > - Lou
>>>> > > >
>>>> > > > --- In HoustonScan@yahoogroups.com
>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>>>> > > >
Chessher"<kchessher@>
wrote:
>>>> > > > >
>>>> > > > > Have
you tried this site on a
non-rebanding scanner? I'm
pretty
>>>> > sure it
>>>> > > > > won't
work at all.
>>>> > > > >
>>>> > > > > Sent
from my Verizon Wireless 4G
LTE Phone

>>>> > > > >
>>>> > > > >
-----Original message-----
>>>> > > > > From:
Lou <lou.maag@>
>>>> > > > > To: HoustonScan@yahoogroups.com
>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > > Sent:
Tue, Jan 31, 2012 12:36:42 CST
>>>> > > > >
Subject: [HoustonScan] Re:
Uniden 780 Question
>>>> > > > >
>>>> > > > >
>>>> > > > >
>>>> > > > >
>>>> > > > >
Actually that is not quite
right.
>>>> > > > >
>>>> > > > > Since
the CCh is 853.9250 and can be
entered the scanner will find
>>>> > > it when
>>>> > > > > it
starts to look for the CCh.
There is no LCN necessary to
find
>>>> > the
>>>> > > > CCh;
>>>> > > > >
however, once locked on the
CCh and the channel grants
start to get
>>>> > > > >
processed then all channel
grants in the 440 - 559 range
will be
>>>> > > sent to
the
>>>> > > > > wrong
frequency (one presumably not
entered in the scanner) but
>>>> > > those in
the
>>>> > > > > 0 -
439 & 560 and up will
resolve correctly.
>>>> > > > >

>>>> > > > > The
problem with the Clodine site
is that 1/2 of the available
voice
>>>> > > > >
frequencies fall into that 440
- 559 range of LCNs and hence
>>>> > will be
>>>> > > > missed
>>>> > > > > by
the 780. The other half will
work. So, although it will
>>>> > appear to
>>>> > > > "work"
>>>> > > > > on
the Clodine site, it really
isn't.
>>>> > > > >
>>>> > > > > - Lou
>>>> > > > >
>>>> > > >
>>>> > > >
>>>> > >
>>>> >
>>>> >
>>>
>>>
>>
>>
>>
>>
>
>
>
>

24910. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:38:29 UTC
From: Kevin Chessher
Topic: 24828 Message: 24910

The Tamina site is a subsite of the simulcast , so I'm pretty sure
that's your problem.

And you can't actually just listen to just Tamina since it is part of
the simulcast. You are potentially hearing all of the site 51 subsites.

On 1/31/2012 9:28 PM, Theresa wrote:
> Off the top of my head, I don't remember, prob. Tamina though. I
> don't think there's one closer to me.
> Theresa Williams KE5MUX
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, January 31, 2012 9:16 PM
> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden
> 780 Question)
>
>
>
> What site are you trying to hear them on?
>
>
> On 1/31/2012 9:13 PM, Theresa wrote:
>> Oh...that I did not know. Prob. doesn't help that I'm not actually
>> in Montgomery County either. I'm not far as the crow flies; my
>> distances varies if he has to walk and carry a gas can.
>> Theresa Williams KE5MUX
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Tuesday, January 31, 2012 8:52 PM
>> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden
>> 780 Question)
>>
>>
>>
>> Montgomery County reception issue is probably due to it being
>> simulcast, all scanners have issues with simulcast sites.
>>
>> On 1/31/2012 8:42 PM, Theresa wrote:
>>> Love my 600, though I'm having a hard time picking up Montgomery Co
>>> which is also P25. I have a feeling it's user error though.
>>> Theresa Williams KE5MUX

>>> ---
>>> *From:* Kevin Chessher <kchessher@...>
>>> <mailto:kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Tuesday, January 31, 2012 8:37 PM
>>> *Subject:* Re: [HoustonScan] Re:Rebanding vs old scanners (was
>>> Uniden 780 Question)
>>>
>>>
>>>
>>> Ok, Chambers County is digital (P25) so you will need a digital scanner.
>>>
>>> Solid performing digital trunked mobile units would be...
>>>
>>> Uniden BCD-996XT
>>> GRE PSR-600
>>> RS PRO-197 (currently on sale for $299.99)
>>>
>>> Another possible choice would be the Uniden HP-1, a location-based
>>> scanner that has the complete Radio Reference database loaded on it.
>>> Several members on the list have these so maybe they'll chime in.
>>>
>>>
>>> On 1/31/2012 8:31 PM, casitapuller wrote:
>>>> I'd like to....but when I program the freqs from RadioRef...I get
>>>> NOTHING. I've done it twice..but no luck.
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>>> >
>>>> > First question...
>>>> >
>>>> > Do you want to listen to Chambers County SO?
>>>> >
>>>> > On 1/31/2012 8:25 PM, casitapuller wrote:
>>>> > >
>>>> > > OK...you guys just sent my old brain into a full meltdown
>>>> mode..lol. I
>>>> > > have the 780 and have used a Pozzilla (sp??) software to input the
>>>> > > freqs. Just real curious...do I need to look at a new scanner
>>>> or will
>>>> > > this one work if I know how to do the inputs correctly? Also...has
>>>> > > anyone seen the new Uniden HomePatrol? Too good to be true????
>>>> > > Thanks to all for helping....
>>>> > > scannerless in Chambers...jim
>>>> > >
>>>> > > --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher

>>>> <kchessher@>
>>>> > > wrote:
>>>> > > >
>>>> > > > I stand corrected, a 780 will work as Lou indicated. A DMA
>>>> Uniden on
>>>> > > the
>>>> > > > other hand without the updated tables will receive absolutely
>>>> > > nothing if
>>>> > > > the control channel ends in.xxx0 (such as 853.9250). I
>>>> haven't tried my
>>>> > > > 235 or 245 to see how they will act.
>>>> > > >
>>>> > > > An older GRE-based (2055/97) will work the same as the 780 does.
>>>> > > >
>>>> > > > I bow to the master.
>>>> > > >
>>>> > > >
>>>> > > > On 1/31/2012 1:15 PM, Lou wrote:
>>>> > > > >
>>>> > > > >
>>>> > > > >
>>>> > > > > Okay, up till just now I had not put my comment (below) to
>>>> the test,
>>>> > > > > but I took my Pro-90 (same as a BC235XLT - earlier era than
>>>> a 780)
>>>> > > and
>>>> > > > > programmed up the Clodine site (new freqs of course) and it
>>>> does
>>>> > > > > "work" about 1/2 the time. :lol:
>>>> > > > >
>>>> > > > > Seriously, I was also listening to my 796D at the same time
>>>> (also
>>>> > > > > using Clodine) and it was getting the same traffic as the
>>>> Pro-90, of
>>>> > > > > course the opposite is not true (that is the 90 was not hearing
>>>> > > > > everything the 796D was.)
>>>> > > > >
>>>> > > > > By the way, they were handling a burglary in progress at
>>>> the time so
>>>> > > > > there was plenty of HCSO 4th Dist chatter for a bit.
>>>> > > > >
>>>> > > > > - Lou
>>>> > > > >
>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>>>> > > > > Chessher"<kchessher@> wrote:
>>>> > > > > >
>>>> > > > > > Have you tried this site on a non-rebanding scanner? I'm

>>>> pretty
>>>> > > sure it
>>>> > > > > > won't work at all.
>>>> > > > > >
>>>> > > > > > Sent from my Verizon Wireless 4G LTE Phone
>>>> > > > > >
>>>> > > > > > -----Original message-----
>>>> > > > > > From: Lou <lou.maag@>
>>>> > > > > > To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > > > Sent: Tue, Jan 31, 2012 12:36:42 CST
>>>> > > > > > Subject: [HoustonScan] Re: Uniden 780 Question
>>>> > > > > >
>>>> > > > > >
>>>> > > > > >
>>>> > > > > >
>>>> > > > > > Actually that is not quite right.
>>>> > > > > >
>>>> > > > > > Since the CCh is 853.9250 and can be entered the scanner
>>>> will find
>>>> > > > > it when
>>>> > > > > > it starts to look for the CCh. There is no LCN necessary
>>>> to find
>>>> > > the
>>>> > > > > > CCh;
>>>> > > > > > however, once locked on the CCh and the channel grants
>>>> start to get
>>>> > > > > > processed then all channel grants in the 440 - 559 range
>>>> will be
>>>> > > > > sent to the
>>>> > > > > > wrong frequency (one presumably not entered in the
>>>> scanner) but
>>>> > > > > those in the
>>>> > > > > > 0 - 439 & 560 and up will resolve correctly.
>>>> > > > > >
>>>> > > > > > The problem with the Clodine site is that 1/2 of the
>>>> available voice
>>>> > > > > > frequencies fall into that 440 - 559 range of LCNs and hence
>>>> > > will be
>>>> > > > > missed
>>>> > > > > > by the 780. The other half will work. So, although it will
>>>> > > appear to
>>>> > > > > "work"
>>>> > > > > > on the Clodine site, it really isn't.
>>>> > > > > >
>>>> > > > > > - Lou
>>>> > > > > >
>>>> > > > >

```
>>>> > > > >
>>>> > > >
>>>> > >
>>>> > >
>>>> >
>>>>
>>>
>>>
>>>
>>>
>>
>>
>>
>>
>
>
>
>
>
```

24911. Re: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:46:33 UTC
From: Eric C. Carlson
Topic: 24898 Message: 24911

It was probably "Savin" and that would make a lot more sense it seems.

-Eric

On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> 288.5 is a new one on me. Found this in this document:
> http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
> Related to EFD:
> COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190 UNICOM
> 122.95
>
> R HOUSTON APP/DEP CON 134.45 284.0
> LONE STAR COMD POST 142.2 261.8
> TOWER 126.05 253.5 GND CON 121.6 275.8
> ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call Texan
> ops.
>
> Found these for "SATAN" which doesn't seem to help.
> SATAN F16 USAFE 'SP' 23FS
> SATAN SEA HARR RAF 899SQN
> SATAN VARIOUS USED AT NELLIS DURING RED FLAG
>
> But did see these which *could* have been mistaken for "SATAN". Makes more
> sense with the "heavy".
> SAVIN H/C130 USAF 9SOS/TX ANG
> SAVON C130 USAF 314ALW
>
> Don't know if this is true but I found this in a forum "...the callsign
> "SATAN" has been disallowed to the military because some bureaucrat found
> it
> offensive."
>
>

24912. Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 03:59:36 UTC
From: Theresa
Topic: 24828 Message: 24912

Hmmm....Okay, I'll see if changing sites will fix anything. Thanks!

Theresa Williams
KE5MUX

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, January 31, 2012 9:38 PM
Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)

The Tamina site is a subsite of the simulcast , so I'm pretty sure
that's your problem.

And you can't actually just listen to just Tamina since it is part
of the simulcast. You are potentially hearing all of the site 51
subsites.

On 1/31/2012 9:28 PM, Theresa wrote:

>Off the top of my head, I don't remember, prob. Tamina though. I don't think there's one closer to me.
>
>
>Theresa Williams KE5MUX
>
>
>--------------------------------
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Tuesday, January 31, 2012 9:16 PM
>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>
>
>
>
>What site are you trying to hear them on?
>
>
>On 1/31/2012 9:13 PM, Theresa wrote:
>
>>Oh...that I did not know. Prob. doesn't help that I'm not actually in Montgomery County either. I'm not far as the crow flies; my distances varies if he has to walk and carry a gas can.
>>

>>
>>Theresa Williams KE5MUX
>>
>>
>>_____
>> From: Kevin Chessher <kchessher@comcast.net>
>>To: HoustonScan@yahoogroups.com
>>Sent: Tuesday, January 31, 2012 8:52 PM
>>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>>
>>
>>
>>
>>Montgomery County reception issue is
probably due to it being simulcast,
all scanners have issues with
simulcast sites.
>>
>>On 1/31/2012 8:42 PM, Theresa wrote:
>>
>>>Love my 600, though I'm having a hard time picking up Montgomery Co which is also P25.
I have a feeling it's user error though.
>>>
>>>
>>>Theresa Williams KE5MUX
>>>
>>>
>>>_____
>>> From: Kevin Chessher <kchessher@...>
>>>To: HoustonScan@yahoogroups.com
>>>Sent: Tuesday, January 31, 2012 8:37 PM
>>>Subject: Re: [HoustonScan] Re:Rebanding vs old scanners (was Uniden 780 Question)
>>>
>>>
>>>
>>>
>>>Ok, Chambers County is
digital (P25) so you
will need a digital
scanner.
>>>
>>>Solid performing
digital trunked mobile
units would be...
>>>
>>>Uniden BCD-996XT
>>>GRE PSR-600
>>>RS PRO-197 (currently
on sale for $299.99)
>>>

>>>Another possible
choice would be the
Uniden HP-1, a
location-based scanner
that has the complete
Radio Reference
database loaded on it.
Several members on the
list have these so
maybe they'll chime
in.
>>>
>>>
>>>On 1/31/2012 8:31 PM,
casitapuller wrote:
>>>
>>>>I'd like to....but when I program the freqs from RadioRef...I get NOTHING. I've done it twice..but no luck.
>>>>
>>>>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>>>
>>>>> First
question...
>>>>>
>>>>> Do you want
to listen to
Chambers County
SO?
>>>>>
>>>>> On
1/31/2012 8:25
PM, casitapuller
wrote:
>>>>> >
>>>>> >
OK...you guys
just sent my old
brain into a
full meltdown
mode..lol. I
>>>>> > have
the 780 and have
used a Pozzilla
(sp??) software
to input the
>>>>> > freqs.
Just real
curious...do I
need to look at
a new scanner or

will
>>>>> > this
one work if I
know how to do
the inputs
correctly?
Also...has
>>>>> > anyone
seen the new
Uniden
HomePatrol? Too
good to be
true????
>>>>> > Thanks
to all for
helping....
>>>>> >
scannerless in
Chambers...jim
>>>>> >
>>>>> > --- In HoustonScan@yahoogroups.com
>>>>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>>>> > wrote:
>>>>> > >
>>>>> > > I
stand corrected,
a 780 will work
as Lou
indicated. A DMA
Uniden on
>>>>> > the
>>>>> > >
other hand
without the
updated tables
will receive
absolutely
>>>>> >
nothing if
>>>>> > >
the control
channel ends
in.xxx0 (such as
853.9250). I
haven't tried my
>>>>> > >
235 or 245 to
see how they
will act.
>>>>> > >

>>>>> > >
An older
GRE-based
(2055/97) will
work the same as
the 780 does.
>>>>> > >
>>>>> > > I
bow to the
master.
>>>>> > >
>>>>> > >
>>>>> > >
On 1/31/2012
1:15 PM, Lou
wrote:
>>>>> > >
>
>>>>> > >
>
>>>>> > >
>
>>>>> > >
> Okay, up
till just now I
had not put my
comment (below)
to the test,
>>>>> > >
> but I took
my Pro-90 (same
as a BC235XLT -
earlier era than
a 780)
>>>>> > and
>>>>> > >
> programmed
up the Clodine
site (new freqs
of course) and
it does
>>>>> > >
> "work"
about 1/2 the
time. :lol:
>>>>> > >
>
>>>>> > >
> Seriously,
I was also

listening to my
796D at the same
time (also
>>>>> > >
> using
Clodine) and it
was getting the
same traffic as
the Pro-90, of
>>>>> > >
> course the
opposite is not
true (that is
the 90 was not
hearing
>>>>> > >
> everything
the 796D was.)
>>>>> > >
>
>>>>> > >
> By the way,
they were
handling a
burglary in
progress at the
time so
>>>>> > >
> there was
plenty of HCSO
4th Dist chatter
for a bit.
>>>>> > >
>
>>>>> > >
> - Lou
>>>>> > >
>
>>>>> > >
> --- In HoustonScan@yahoogroups.com
>>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>>> > >
> <mailto:HoustonScan%40yahoogroups.com>, "Kevin
>>>>> > >
>
Chessher"<kchessher@>
wrote:
>>>>> > >
> >
>>>>> > >

> > Have
you tried this
site on a
non-rebanding
scanner? I'm
pretty
>>>>> > sure
it
>>>>> > >
> > won't
work at all.
>>>>> > >
> >
>>>>> > >
> > Sent
from my Verizon
Wireless 4G LTE
Phone
>>>>> > >
> >
>>>>> > >
> >
-----Original
message-----
>>>>> > >
> > From:
Lou
<lou.maag@>
>>>>> > >
> > To: HoustonScan@yahoogroups.com
>>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>>> > <mailto:HoustonScan%40yahoogroups.com>
>>>>> > >
> > Sent:
Tue, Jan 31,
2012 12:36:42
CST
>>>>> > >
> >
Subject:
[HoustonScan]
Re: Uniden 780
Question
>>>>> > >
> >
>>>>> > >
> >
>>>>> > >
> >
>>>>> > >

> >
>>>>> > >
> >
Actually that is
not quite right.
>>>>> > >
> >
>>>>> > >
> > Since
the CCh is
853.9250 and can
be entered the
scanner will
find
>>>>> > >
> it when
>>>>> > >
> > it
starts to look
for the CCh.
There is no LCN
necessary to
find
>>>>> > the
>>>>> > >
> CCh;
>>>>> > >
> >
however, once
locked on the
CCh and the
channel grants
start to get
>>>>> > >
> >
processed then
all channel
grants in the
440 - 559 range
will be
>>>>> > >
> sent to the
>>>>> > >
> > wrong
frequency (one
presumably not
entered in the
scanner) but
>>>>> > >
> those in

the
>>>>> > >
> > 0 -
439 & 560
and up will
resolve
correctly.
>>>>> > >
> >
>>>>> > >
> > The
problem with the
Clodine site is
that 1/2 of the
available voice
>>>>> > >
> >
frequencies fall
into that 440 -
559 range of
LCNs and hence
>>>>> > will
be
>>>>> > >
> missed
>>>>> > >
> > by the
780. The other
half will work.
So, although it
will
>>>>> > appear
to
>>>>> > >
> "work"
>>>>> > >
> > on the
Clodine site, it
really isn't.
>>>>> > >
> >
>>>>> > >
> > - Lou
>>>>> > >
> >
>>>>> > >
>
>>>>> > >
>
>>>>> > >

>>>>> >
>>>>> >
>>>>>
>>>>
>>>>
>>>
>>>
>>>
>>>
>>
>>
>>
>>
>
>
>
>

24913. Re: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 04:00:58 UTC
From: Brad Dwight
Topic: 24898 Message: 24913

Only problem with the C130 idea is that a C130 is not a Heavy, its considered a Large aircraft in the air traffic world. Thus, your suspect aircraft should be KC135's, C17's, E6's, KC10's, B52's, B2's, B1's. Happy hunting!
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
Sender: HoustonScan@yahoogroups.com
Date: Tue, 31 Jan 2012 21:46:33
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Aircraft

It was probably "Savin" and that would make a lot more sense it seems.

-Eric

On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> **
>
>
> 288.5 is a new one on me. Found this in this document:
> http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
> Related to EFD:
> COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190 UNICOM
> 122.95
>
> R HOUSTON APP/DEP CON 134.45 284.0
> LONE STAR COMD POST 142.2 261.8
> TOWER 126.05 253.5 GND CON 121.6 275.8
> ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call Texan
> ops.
>
> Found these for "SATAN" which doesn't seem to help.
> SATAN F16 USAFE 'SP' 23FS
> SATAN SEA HARR RAF 899SQN
> SATAN VARIOUS USED AT NELLIS DURING RED FLAG
>
> But did see these which *could* have been mistaken for "SATAN". Makes more
> sense with the "heavy".
> SAVIN H/C130 USAF 9SOS/TX ANG
> SAVON C130 USAF 314ALW
>
> Don't know if this is true but I found this in a forum "...the callsign
> "SATAN" has been disallowed to the military because some bureaucrat found

> it
> offensive."
>
>

24914. Re: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 04:12:05 UTC
From: Brad Dwight
Topic: 24898 Message: 24914

I forgot to add C5's, E3's, and E8's to that list.
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Brad Dwight" <fsvfd433@yahoo.com>
Sender: HoustonScan@yahoogroups.com
Date: Wed, 1 Feb 2012 04:00:58
To: HoustonScan<HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Aircraft

Only problem with the C130 idea is that a C130 is not a Heavy, its considered a Large aircraft in the air traffic world. Thus, your suspect aircraft should be KC135's, C17's, E6's, KC10's, B52's, B2's, B1's. Happy hunting!
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
Sender: HoustonScan@yahoogroups.com
Date: Tue, 31 Jan 2012 21:46:33
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Aircraft

It was probably "Savin" and that would make a lot more sense it seems.

-Eric

On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> **
>
>
> 288.5 is a new one on me. Found this in this document:
> http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
> Related to EFD:
> COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190 UNICOM
> 122.95
>
> R HOUSTON APP/DEP CON 134.45 284.0
> LONE STAR COMD POST 142.2 261.8
> TOWER 126.05 253.5 GND CON 121.6 275.8
> ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call Texan
> ops.
>
> Found these for "SATAN" which doesn't seem to help.
> SATAN F16 USAFE 'SP' 23FS

> SATAN SEA HARR RAF 899SQN
> SATAN VARIOUS USED AT NELLIS DURING RED FLAG
>
> But did see these which *could* have been mistaken for "SATAN". Makes more
> sense with the "heavy".
> SAVIN H/C130 USAF 9SOS/TX ANG
> SAVON C130 USAF 314ALW
>
> Don't know if this is true but I found this in a forum "...the callsign
> "SATAN" has been disallowed to the military because some bureaucrat found
> it
> offensive."
>
>

24915. RE: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 10:42:42 UTC
From: Myles Barkman
Topic: 24898 Message: 24915

Ah, I did see an E3 callsign that could have been it. I didn't know what an E3 was and what is considered "heavy". I just figured an F16 would not be.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brad Dwight
Sent: Tuesday, January 31, 2012 10:12 PM
To: HoustonScan
Subject: Re: [HoustonScan] Aircraft

I forgot to add C5's, E3's, and E8's to that list.

Sent via BlackBerry from T-Mobile

From: "Brad Dwight" <fsvfd433@...>

Sender: HoustonScan@yahoogroups.com

Date: Wed, 1 Feb 2012 04:00:58 +0000

To: HoustonScan<HoustonScan@yahoogroups.com>

ReplyTo: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] Aircraft

Only problem with the C130 idea is that a C130 is not a Heavy, its considered a Large aircraft in the air traffic world. Thus, your suspect aircraft should be KC135's, C17's, E6's, KC10's, B52's, B2's, B1's. Happy hunting!

Sent via BlackBerry from T-Mobile

From: "Eric C. Carlson" <ecarlson@...>

Sender: HoustonScan@yahoogroups.com

Date: Tue, 31 Jan 2012 21:46:33 -0600

To: <HoustonScan@yahoogroups.com>

ReplyTo: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] Aircraft

It was probably "Savin" and that would make a lot more sense it seems.

-Eric

On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@...> wrote:

288.5 is a new one on me. Found this in this document:
http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
Related to EFD:
COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190
<tel:%28281%29%20464-4190> UNICOM 122.95

R HOUSTON APP/DEP CON 134.45 284.0
LONE STAR COMD POST 142.2 261.8
TOWER 126.05 253.5 GND CON 121.6 275.8
ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call Texan
ops.

Found these for "SATAN" which doesn't seem to help.
SATAN F16 USAFE 'SP' 23FS
SATAN SEA HARR RAF 899SQN
SATAN VARIOUS USED AT NELLIS DURING RED FLAG

But did see these which *could* have been mistaken for "SATAN". Makes more
sense with the "heavy".
SAVIN H/C130 USAF 9SOS/TX ANG
SAVON C130 USAF 314ALW

Don't know if this is true but I found this in a forum "...the callsign
"SATAN" has been disallowed to the military because some bureaucrat found it
offensive."

24916. Re: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 15:00:35 UTC
From: Brad Dwight
Topic: 24898 Message: 24916

The E3B Sentry, E6B TACAMO, E8 J-STARS, and EC/OC/RC/WC135's are all derivatives of the KC135 Stratotanker. The KC135 is the military derivative of the same airframe as the Boeing 707 airliner.

http://en.wikipedia.org/wiki/Boeing_707
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Myles Barkman" <kg5ai@comcast.net>
Sender: HoustonScan@yahoogroups.com
Date: Wed, 1 Feb 2012 04:42:42
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Aircraft

Ah, I did see an E3 callsign that could have been it. I didn't know what an E3 was and what is considered "heavy". I just figured an F16 would not be.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brad Dwight
Sent: Tuesday, January 31, 2012 10:12 PM
To: HoustonScan
Subject: Re: [HoustonScan] Aircraft

I forgot to add C5's, E3's, and E8's to that list.

Sent via BlackBerry from T-Mobile

From: "Brad Dwight" <fsvfd433@yahoo.com>

Sender: HoustonScan@yahoogroups.com

Date: Wed, 1 Feb 2012 04:00:58 +0000

To: HoustonScan<HoustonScan@yahoogroups.com>

ReplyTo: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] Aircraft

Only problem with the C130 idea is that a C130 is not a Heavy, its considered a Large aircraft in the air traffic world. Thus, your suspect aircraft should be KC135's, C17's, E6's, KC10's, B52's, B2's, B1's. Happy hunting!

Sent via BlackBerry from T-Mobile

From: "Eric C. Carlson" <ecarlson@gmail.com>

Sender: HoustonScan@yahoogroups.com

Date: Tue, 31 Jan 2012 21:46:33 -0600

To: <HoustonScan@yahoogroups.com>

ReplyTo: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] Aircraft

It was probably "Savin" and that would make a lot more sense it seems.

-Eric

On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:

288.5 is a new one on me. Found this in this document:
http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
Related to EFD:
COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190
<tel:%28281%29%20464-4190> UNICOM 122.95

R HOUSTON APP/DEP CON 134.45 284.0
LONE STAR COMD POST 142.2 261.8
TOWER 126.05 253.5 GND CON 121.6 275.8
ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call Texan
ops.

Found these for "SATAN" which doesn't seem to help.
SATAN F16 USAFE 'SP' 23FS
SATAN SEA HARR RAF 899SQN
SATAN VARIOUS USED AT NELLIS DURING RED FLAG

But did see these which *could* have been mistaken for "SATAN". Makes more
sense with the "heavy".
SAVIN H/C130 USAF 9SOS/TX ANG
SAVON C130 USAF 314ALW

Don't know if this is true but I found this in a forum "...the callsign
"SATAN" has been disallowed to the military because some bureaucrat found it
offensive."

24917. chambers county

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 15:46:51 UTC
From: sandyJ
Topic: 24917 Message: 24917

i have an HP1 and i live in dickinson and i do not have any problems at all

with chambers county , brazoria county, harris county, galveton county,

the only problem i have is with DPS and i was told that since it is a tdma type 2

p-25 system, that uniden has not has not written a program for it as of yet .
i do not know if that is accurate but that is what i was informed.

the fact that DPS is running a split system does not make it easier to listen to
or program with half of it 800 analogue and the other part a p-25 system.

i i understand that they use a lot of simplex as well

there has been 2 major upgrades for the HP-1 posted - but not posted was what they were
upgrading or fixing in the sentinal system.

Taint right --- Taint wrong --- it jest is
sent by sandyj

24918. Re: [HoustonScan] chambers county

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 19:37:38 UTC
From: Madcow
Topic: 24917 Message: 24918

Off topic has anyone thought of integrating the FEMA 217 form on radio reference for easy importing of data?

Mark

On Feb 1, 2012, at 9:46 AM, "sandyJ" <sandyj@...> wrote:

>
>
> i have an HP1 and i live in dickinson and i do not have any problems at all
>
> with chambers county , brazoria county, harris county, galveton county,
>
> the only problem i have is with DPS and i was told that since it is a tdma type 2
>
> p-25 system, that uniden has not has not written a program for it as of yet .
> i do not know if that is accurate but that is what i was informed.
>
> the fact that DPS is running a split system does not make it easier to listen to
> or program with half of it 800 analogue and the other part a p-25 system.
>
> i i understand that they use a lot of simplex as well
>
> there has been 2 major upgrades for the HP-1 posted - but not posted was what they were
> upgrading or fixing in the sentinal system.
>
>
> ----------
> Taint right --- Taint wrong --- it jest is
> sent by sandyj
>
>
>
>
>
>
>
>
>

24919. Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-01 23:04:00 UTC
From: Mushman
Topic: 24919 Message: 24919

Now

24920. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 00:21:13 UTC
From: Mushman
Topic: 24919 Message: 24920

I didn't have my pencil ready. He did recite the alphabet phoneticlly for about 90 seconds total. I had a crazy track on planefinder, but I think he was just north of Houston.

--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>
> Now
>

24921. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 00:25:14 UTC
From: Kevin Chessher
Topic: 24919 Message: 24921
Attachments: 1 described; binary payloads are missing from this source WARC

I have an Ovaltine secret decoder ring if you catch it again.

On 2/1/2012 6:21 PM, Mushman wrote:
>
> I didn't have my pencil ready. He did recite the alphabet phoneticlly
> for about 90 seconds total. I had a crazy track on planefinder, but I
> think he was just north of Houston.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@...> wrote:
> >
> > Now
> >
>
>

24922. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 00:45:49 UTC
From: Mushman
Topic: 24919 Message: 24922

You are old. HA

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I have an Ovaltine secret decoder ring if you catch it again.
>
>
>
> On 2/1/2012 6:21 PM, Mushman wrote:
> >
> > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > for about 90 seconds total. I had a crazy track on planefinder, but I
> > think he was just north of Houston.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > >
> > > Now
> > >
> >
> >
>

24923. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 00:47:30 UTC
From: Kevin Chessher
Topic: 24919 Message: 24923

And proud of it!

On 2/1/2012 6:45 PM, Mushman wrote:
>
> You are old. HA
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I have an Ovaltine secret decoder ring if you catch it again.
> >
> >
> >
> > On 2/1/2012 6:21 PM, Mushman wrote:
> > >
> > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > > for about 90 seconds total. I had a crazy track on planefinder, but I
> > > think he was just north of Houston.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > > >
> > > > Now
> > > >
> > >
> > >
> > >
> >
>
>

24924. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 00:58:47 UTC
From: mush0man@yahoo.com
Topic: 24919 Message: 24924

Hold up. Im at Walgreens to get my meds and a battery for the hearing aid.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 2, 2012 00:47:37 GMT+00:00
Subject: Re: [HoustonScan] Re: Chatter on 311.0

And proud of it!

On 2/1/2012 6:45 PM, Mushman wrote:
>
> You are old. HA
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I have an Ovaltine secret decoder ring if you catch it again.
> >
> >
> >
> > On 2/1/2012 6:21 PM, Mushman wrote:
> > >
> > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > > for about 90 seconds total. I had a crazy track on planefinder, but I
> > > think he was just north of Houston.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > > >
> > > > Now
> > > >
> > >
> > >
> > >
> >
>
>

24925. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 01:03:21 UTC
From: Eric C. Carlson
Topic: 24919 Message: 24925

I caught two EAMs today. One at 4:30 and another at 5:00. Multicast on 311.0 and 323.8 as usual. Also someone was keying-up on both of those around 12:20 with nothing said.

-Eric

On Wed, Feb 1, 2012 at 6:21 PM, Mushman <mush0man@...> wrote:

> **
>
>
> I didn't have my pencil ready. He did recite the alphabet phoneticlly for
> about 90 seconds total. I had a crazy track on planefinder, but I think he
> was just north of Houston.
>
> --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
> >
> > Now
> >
>
>

24926. RE: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 02:12:55 UTC
From: Myles Barkman
Topic: 24919 Message: 24926
Attachments: 1 described; binary payloads are missing from this source WARC

Dude, you're not supposed to post that! This may be the last we hear of Kevin. The black helicopters have no doubt already been dispatched.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, February 01, 2012 6:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

I have an Ovaltine secret decoder ring if you catch it again.

On 2/1/2012 6:21 PM, Mushman wrote:

I didn't have my pencil ready. He did recite the alphabet phoneticlly for about 90 seconds total. I had a crazy track on planefinder, but I think he was just north of Houston.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Mushman" <mailto:mush0man@...> <mush0man@...> wrote:
>
> Now
>

24927. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 03:45:56 UTC
From: Mark French
Topic: 24919 Message: 24927
Attachments: 1 described; binary payloads are missing from this source WARC

A decoder ring. This does not bode well for Kevin. The rest of us may have to go into hiding and disown the group.

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, February 1, 2012 8:12 PM
Subject: RE: [HoustonScan] Re: Chatter on 311.0

Dude, you’re not supposed to post that! This may be the last we hear of Kevin. The black helicopters have no doubt already been dispatched.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, February 01, 2012 6:25 PM
To: HoustonScan@...m
Subject: Re: [HoustonScan] Re: Chatter on 311.0

I have an Ovaltine secret decoder ring if you catch it again.

On 2/1/2012 6:21 PM, Mushman wrote:

I didn't have my pencil ready. He did recite the alphabet phoneticlly for about 90 seconds total. I had a crazy track on planefinder, but I think he was just north of Houston.

--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>
> Now
>

24928. RE: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 04:07:29 UTC
From: Myles Barkman
Topic: 24919 Message: 24928
Attachments: 1 described; binary payloads are missing from this source WARC

http://www.youtube.com/watch?v=zdA__2tKoIU

Last line says it all!

Decoder rings are different styles and appear to be keyed differently.

Maybe Kevin’s is a fake.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Wednesday, February 01, 2012 9:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

A decoder ring. This does not bode well for Kevin. The rest of us may have to go into hiding and disown the group.

_____

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, February 1, 2012 8:12 PM
Subject: RE: [HoustonScan] Re: Chatter on 311.0

Dude, you’re not supposed to post that! This may be the last we hear of Kevin. The black helicopters have no doubt already been dispatched.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, February 01, 2012 6:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

I have an Ovaltine secret decoder ring if you catch it again.

On 2/1/2012 6:21 PM, Mushman wrote:

I didn't have my pencil ready. He did recite the alphabet phoneticlly for about 90 seconds total. I had a crazy track on planefinder, but I think he was just north of Houston.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Mushman" <mailto:mush0man@...> <mush0man@...> wrote:
>
> Now
>

24929. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 04:13:49 UTC
From: Brad Dwight
Topic: 24919 Message: 24929
Attachments: 1 described; binary payloads are missing from this source WARC

Classic!
Sent via BlackBerry from T-Mobile

-----Original Message-----
From: "Myles Barkman" <kg5ai@comcast.net>
Sender: HoustonScan@yahoogroups.com
Date: Wed, 1 Feb 2012 22:07:29
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Chatter on 311.0

http://www.youtube.com/watch?v=zdA__2tKoIU

Last line says it all!

Decoder rings are different styles and appear to be keyed differently.

Maybe Kevin’s is a fake.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Wednesday, February 01, 2012 9:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

A decoder ring. This does not bode well for Kevin. The rest of us may have to go into hiding and disown the group.

From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, February 1, 2012 8:12 PM
Subject: RE: [HoustonScan] Re: Chatter on 311.0

Dude, you’re not supposed to post that! This may be the last we hear of Kevin. The black helicopters have no doubt already been dispatched.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, February 01, 2012 6:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

I have an Ovaltine secret decoder ring if you catch it again.

On 2/1/2012 6:21 PM, Mushman wrote:

I didn't have my pencil ready. He did recite the alphabet phoneticlly for about 90 seconds total. I had a crazy track on planefinder, but I think he was just north of Houston.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Mushman" <mailto:mush0man@...> <mush0man@...> wrote:
>
> Now
>

24930. Re: [HoustonScan] chambers county

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 05:50:00 UTC
From: Aaron Siller
Topic: 24917 Message: 24930

back to topic lol

the HP-1 should be able to import from sentenal now since UPMAN(Paul)
has made it to where TDMA P25 systems if i understand correctly will
pull into the software i know that TxWARN P25 now shows up again on the
software and DPS is not TDMA last i checked

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/1/2012 13:37, Madcow wrote:
> Off topic has anyone thought of integrating the FEMA 217 form on radio
> reference for easy importing of data?
>
> Mark
>
> On Feb 1, 2012, at 9:46 AM, "sandyJ" <sandyj@...
> <mailto:sandyj@...>> wrote:
>
>> i have an HP1 and i live in dickinson and i do not have any
>> problems at all
>> with chambers county , brazoria county, harris county, galveton county,
>> the only problem i have is with DPS and i was told that since it is
>> a tdma type 2
>> p-25 system, that uniden has not has not written a program for it as
>> of yet .
>> i do not know if that is accurate but that is what i was informed.
>> the fact that DPS is running a split system does not make it easier
>> to listen to
>> or program with half of it 800 analogue and the other part a p-25
>> system.
>> i i understand that they use a lot of simplex as well
>> there has been 2 major upgrades for the HP-1 posted - but not posted
>> was what they were
>> upgrading or fixing in the sentinal system.
>> ----------
>> Taint right --- Taint wrong --- it jest is
>> sent by sandyj
>

24931. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-02 06:02:19 UTC
From: Howard Bingham
Topic: 24919 Message: 24931
Attachments: 1 described; binary payloads are missing from this source WARC

Talk about another OLD product that is still being sold today, only in more modern packaging & without contest premiums packed inside the container.

Howard Bingham, who loves old stuff

--

On 2/1/2012 9:45 PM, Mark French wrote:
> A decoder ring. This does not bode well for Kevin. The rest of us may
> have to go into hiding and disown the group.
>
> ---
> *From:* Myles Barkman <kg5ai@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, February 1, 2012 8:12 PM
> *Subject:* RE: [HoustonScan] Re: Chatter on 311.0
>
> Dude, you’re not supposed to post that! This may be the last we hear
> of Kevin. The black helicopters have no doubt already been dispatched.
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Wednesday, February 01, 2012 6:25 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Chatter on 311.0
> I have an Ovaltine secret decoder ring if you catch it again.
>
>
>
> On 2/1/2012 6:21 PM, Mushman wrote:
> I didn't have my pencil ready. He did recite the alphabet phoneticlly
> for about 90 seconds total. I had a crazy track on planefinder, but I
> think he was just north of Houston.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@...>
> <mailto:mush0man@...> wrote:
> >
> > Now
> >
>
>

24935. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 15:48:12 UTC
From: Kevin Chessher
Topic: 24919 Message: 24935
Attachments: 1 described; binary payloads are missing from this source WARC

I'm no longer in possession of the below decoder, after being visited by several 3-letter agencies it (and numerous other items) are no longer in existence.

I took one for the group and exonerated everyone here, so y'all are safe.

On 2/1/2012 8:12 PM, Myles Barkman wrote:
>
> Dude, you're not supposed to post that! This may be the last we hear
> of Kevin. The black helicopters have no doubt already been dispatched.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Wednesday, February 01, 2012 6:25 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Chatter on 311.0
>
> I have an Ovaltine secret decoder ring if you catch it again.
>
>
>
> On 2/1/2012 6:21 PM, Mushman wrote:
>
> I didn't have my pencil ready. He did recite the alphabet phoneticlly
> for about 90 seconds total. I had a crazy track on planefinder, but I
> think he was just north of Houston.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@...>
> <mailto:mush0man@...> wrote:
> >
> > Now
> >
>
>

24936. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 16:02:06 UTC
From: Kevin Chessher
Topic: 24919 Message: 24936

"Maybe Kevin’s is a fake."

No, it was real and it was spectacular.

On 2/1/2012 10:07 PM, Myles Barkman wrote:
>
> Maybe Kevin’s is a fake.
>

24937. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 16:05:14 UTC
From: Kevin Chessher
Topic: 24919 Message: 24937

Strange, my text didn't come through when I replied.

Oh crap, they're still watching!

On 2/4/2012 10:02 AM, Kevin Chessher wrote:
>
> "Maybe Kevin’s is a fake."
>
> No, it was real and it was spectacular.
>
>
>
> On 2/1/2012 10:07 PM, Myles Barkman wrote:
>>
>> Maybe Kevin’s is a fake.
>>

24938. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 18:31:52 UTC
From: Eric C. Carlson
Topic: 22493 Message: 24938

CenterPoint just got an STA approved on February 2 to start a pilot of the new radio system using three sites. The Cypress Service Center area will be the pilot area covered by the three sites. The pilot period will last 120 days.

Pilot System optimization and alignment 10 Days
Pilot System Funtionality Acceptance Test Plan execution 10 Days
Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days
Pilot System Mobile Data Acceptance Test Plan execution 10 Days
Pilot System Burn-in Period – heavily loaded system 60 Days

http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303

-Eric

On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Hopefully they are adding radios, if they swap out a SmartNet for an
> OpenSky you won't be able to communicate any longer.* And I very easily
> could have missed it, but I haven't seen any license modification for them
> yet.
>
> *Unless Harris (or whatever they're name is this week) has a SmartNet
> compatible radio, but I don't believe they do.
>
>
>
> On 9/15/2011 2:05 PM, AARON SILLER wrote:
>
>
>
> The process has started for changing out radios if it is true that they
> are going to opensky expect to see dead control channels for centerpoint
> coming soon
>
>

24940. Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 21:10:03 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 24940

Hi, new to group so I hope I do everything right.
I have a BC 246T scanner which I recently upgraded to latest firmware and in addition updated to latest ARC246 software. I understand that there has been "rebanding" taking place and control freqs have changed, so I copied Harris County area freqs from Radio Ref and pasted them where the old control freqs were located in ARC 246. I am now receiving TXWARN agencies,except for Katy Police and Katy ISD Police. What did I do wrong?

24941. Re: [HoustonScan] Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 21:30:03 UTC
From: Kevin Chessher
Topic: 24940 Message: 24941

Did you set the custom tables for rebanding? Also, what site are you trying to listen to them on?

On 2/4/2012 3:10 PM, g.goff@... wrote:
>
> Hi, new to group so I hope I do everything right.
> I have a BC 246T scanner which I recently upgraded to latest firmware
> and in addition updated to latest ARC246 software. I understand that
> there has been "rebanding" taking place and control freqs have
> changed, so I copied Harris County area freqs from Radio Ref and
> pasted them where the old control freqs were located in ARC 246. I am
> now receiving TXWARN agencies,except for Katy Police and Katy ISD
> Police. What did I do wrong?
>
>

24942. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 21:54:21 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 24942

I don't recall seeing anything about custom tables, but I am receiving HC Sheriff and Constables on trunking, so am guessing that the custom tables (wherever they are located) was reset for rebanding. Where are they? I have all Harris County area control freqs (approx 50) in the Trunk Frequencies tab in ARC 246, I don't know which site they would be on but guessing the Clodine site which is the nearest to Katy.
Thanks.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Did you set the custom tables for rebanding? Also, what site are you
> trying to listen to them on?
>
> On 2/4/2012 3:10 PM, g.goff@... wrote:
> >
> > Hi, new to group so I hope I do everything right.
> > I have a BC 246T scanner which I recently upgraded to latest firmware
> > and in addition updated to latest ARC246 software. I understand that
> > there has been "rebanding" taking place and control freqs have
> > changed, so I copied Harris County area freqs from Radio Ref and
> > pasted them where the old control freqs were located in ARC 246. I am
> > now receiving TXWARN agencies,except for Katy Police and Katy ISD
> > Police. What did I do wrong?
> >
> >
>

24943. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-04 22:28:07 UTC
From: Kevin Chessher
Topic: 24940 Message: 24943

Not having ARC246 I can't tell you where to look, so we'll assume it's correct. If you download FreeScan (it's free!) you can shot me your file and I can take a look at it for you.

Since you have all the control channels programmed in you have no way of telling which site your radio is using, this model will lock onto the first site it sees and stay on it until it can no longer hear it. Like you said, they are probably on the Clodine site and if your radio isn't locked onto Clodine you probably won't hear them.

As a test why don't you just put in the Clodine control channel and see if you hear them. This is all assuming you are within range of this site.

On 2/4/2012 3:54 PM, g.goff@... wrote:
>
> I don't recall seeing anything about custom tables, but I am receiving
> HC Sheriff and Constables on trunking, so am guessing that the custom
> tables (wherever they are located) was reset for rebanding. Where are
> they? I have all Harris County area control freqs (approx 50) in the
> Trunk Frequencies tab in ARC 246, I don't know which site they would be
> on but guessing the Clodine site which is the nearest to Katy.
> Thanks.
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Did you set the custom tables for rebanding? Also, what site are you
> > trying to listen to them on?
> >
> > On 2/4/2012 3:10 PM, g.goff@... wrote:
> > >
> > > Hi, new to group so I hope I do everything right.
> > > I have a BC 246T scanner which I recently upgraded to latest
> firmware
> > > and in addition updated to latest ARC246 software. I understand that
> > > there has been "rebanding" taking place and control freqs have
> > > changed, so I copied Harris County area freqs from Radio Ref and
> > > pasted them where the old control freqs were located in ARC 246. I
> am
> > > now receiving TXWARN agencies,except for Katy Police and Katy ISD
> > > Police. What did I do wrong?
> > >
> > >
> >
>
>

24945. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-05 20:05:38 UTC
From: Kevin Chessher
Topic: 22493 Message: 24945

And you might want to start checking those frequencies ;-)

On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
>
> CenterPoint just got an STA approved on February 2 to start a pilot of
> the new radio system using three sites. The Cypress Service Center
> area will be the pilot area covered by the three sites. The pilot
> period will last 120 days.
>
>
> Pilot System optimization and alignment 10 Days
> Pilot System Funtionality Acceptance Test Plan execution 10 Days
> Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days
> Pilot System Mobile Data Acceptance Test Plan execution 10 Days
> Pilot System Burn-in Period – heavily loaded system 60 Days
>
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
>
> -Eric
>
> On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Hopefully they are adding radios, if they swap out a SmartNet for
> an OpenSky you won't be able to communicate any longer.* And I
> very easily could have missed it, but I haven't seen any license
> modification for them yet.
>
> *Unless Harris (or whatever they're name is this week) has a
> SmartNet compatible radio, but I don't believe they do.
>
>
>
>
> On 9/15/2011 2:05 PM, AARON SILLER wrote:
>>
>> The process has started for changing out radios if it is true
>> that they are going to opensky expect to see dead control
>> channels for centerpoint coming soon
>>
>
>

24946. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 04:39:45 UTC
From: Eric Deering
Topic: 22493 Message: 24946
Attachments: 1 described; binary payloads are missing from this source WARC

I don't know how to read the page so please excuse my ignorance. Is the Pinehurst tower frequency analog or digital?

--
Eric Deering
KE5YOT

On Feb 5, 2012, at 2:05 PM, Kevin Chessher wrote:

> And you might want to start checking those frequencies ;-)
>
> On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
>
>>
>> CenterPoint just got an STA approved on February 2 to start a pilot of the new radio system using three sites. The Cypress Service Center area will be the pilot area covered by the three sites. The pilot period will last 120 days.
>>
>>
>> Pilot System optimization and alignment 10 Days
>> Pilot System Funtionality Acceptance Test Plan execution 10 Days
>> Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days
>> Pilot System Mobile Data Acceptance Test Plan execution 10 Days
>> Pilot System Burn-in Period – heavily loaded system 60 Days
>>
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
>>
>> -Eric
>>
>> On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> Hopefully they are adding radios, if they swap out a SmartNet for an OpenSky you won't be able to communicate any longer.* And I very easily could have missed it, but I haven't seen any license modification for them yet.
>>
>> *Unless Harris (or whatever they're name is this week) has a SmartNet compatible radio, but I don't believe they do.
>>
>>
>>
>>
>> On 9/15/2011 2:05 PM, AARON SILLER wrote:
>>>
>>>
>>> The process has started for changing out radios if it is true that they are going to opensky expect to see dead control channels for centerpoint coming soon
>>>

>>
>
>

24947. Re: [HoustonScan] Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 05:53:03 UTC
From: Eric C. Carlson
Topic: 24738 Message: 24947

I caught a brief transmission tonight on 148.125 [100.0] "base 4262"
and it sounded like it was simplex. I believe this would be on the
old channel plan unless it's an output from a new Ch. R-51 repeater.

-Eric

On Sun, Jan 29, 2012 at 10:33 AM, Eric C. Carlson <ecarlson@...> wrote:
> Also on the north repeater 148.15 [167.9] (input confirmed 143.7
> [167.9]) yesterday and again this morning. It sounds like they are
> getting ready to start up again today.
>
> -Eric
>
> On Sat, Jan 28, 2012 at 12:34 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Also on Air 2, 150.5625 [151.4].
>>
>> -Eric
>>
>> On Sat, Jan 28, 2012 at 12:26 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> I just got a couple of hits on CAP Command 2 on 141.0 [131.8].
>>>
>>> -Eric
>>>
>>>
>>> On Sat, Jan 21, 2012 at 2:12 PM, ~Bill <ecps92@...> wrote:
>>>>
>>>>
>>>>
>>>> Nice find !
>>>>
>>>>
>>>>
>>>> PS
>>>>
>>>> Updated CAP Frequencies are available at
>>>>
>>>> http://wiki.radioreference.com/index.php/Civil_Air_Patrol
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Bill Dunn   N1KUG
>>>>
>>>> Cruise Ship Frequencies

>>>>
>>>> http://scanmaritime.com/
>>>>
>>>>
>>>>
>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>>>> Behalf Of wa1emt@...
>>>> Sent: Saturday, January 21, 2012 10:07 AM
>>>> To: HoustonHam@yahoogroups.com; HoustonScan@yahoogroups.com
>>>> Subject: [HoustonScan] Civil Air Patrol will practice for emergencies
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> http://m.chron.com/chron/db_273428/contentdetail.htm?contentguid=RxQ7JbTw
>>>>
>>>

24948. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 16:49:56 UTC
From: Kevin Chessher
Topic: 22493 Message: 24948

Digital, OpenSky by Harris.

http://www.pspc.harris.com/Solution/OpenSky.asp

On 2/5/2012 10:39 PM, Eric Deering wrote:
> I don't know how to read the page so please excuse my ignorance. Is
> the Pinehurst tower frequency analog or digital?
>
> --
> Eric Deering
> KE5YOT
>
>
>
>
> On Feb 5, 2012, at 2:05 PM, Kevin Chessher wrote:
>
>> And you might want to start checking those frequencies ;-)
>>
>> On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
>>
>>> CenterPoint just got an STA approved on February 2 to start a pilot
>>> of the new radio system using three sites. The Cypress Service
>>> Center area will be the pilot area covered by the three sites. The
>>> pilot period will last 120 days.
>>>
>>>
>>> Pilot System optimization and alignment 10 Days
>>> Pilot System Funtionality Acceptance Test Plan execution 10 Days
>>> Pilot System Voice Quality Coverage Acceptance Test Plan execution
>>> 30 Days
>>> Pilot System Mobile Data Acceptance Test Plan execution 10 Days
>>> Pilot System Burn-in Period – heavily loaded system 60 Days
>>>
>>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
>>>
>>> -Eric
>>>
>>> On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> Hopefully they are adding radios, if they swap out a SmartNet
>>> for an OpenSky you won't be able to communicate any longer.* And
>>> I very easily could have missed it, but I haven't seen any

>>> license modification for them yet.
>>>
>>> *Unless Harris (or whatever they're name is this week) has a
>>> SmartNet compatible radio, but I don't believe they do.
>>>
>>>
>>>
>>>
>>> On 9/15/2011 2:05 PM, AARON SILLER wrote:
>>>>
>>>> The process has started for changing out radios if it is true
>>>> that they are going to opensky expect to see dead control
>>>> channels for centerpoint coming soon
>>>>
>>>
>>
>

24949. Civil Air Patrol will practice for emergencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 19:07:35 UTC
From: ~Bill
Topic: 24738 Message: 24949

42 prefix does tie in with TX Wing, but I looked in my notes and did not see
a 4262

http://capersqm.dnsalias.net/COMM_HANDBOOK.PDF

A/C do move from Region to Wing and back and the Tail # typically makes the
Call sign

ie": N247TX would be 42 for the Tx Wing and 47 for 4247

Wondering if a radio didn't get reprogrammed :) As there is no R-51 on any
TX Wing documents found publicly.

and the only noted/reported R-51's have been at CT and PA only so far. :(

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Monday, February 06, 2012 12:53 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Civil Air Patrol will practice for emergencies

I caught a brief transmission tonight on 148.125 [100.0] "base 4262"
and it sounded like it was simplex. I believe this would be on the
old channel plan unless it's an output from a new Ch. R-51 repeater.

-Eric

On Sun, Jan 29, 2012 at 10:33 AM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
> Also on the north repeater 148.15 [167.9] (input confirmed 143.7
> [167.9]) yesterday and again this morning. It sounds like they are
> getting ready to start up again today.
>
> -Eric
>
> On Sat, Jan 28, 2012 at 12:34 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
>> Also on Air 2, 150.5625 [151.4].

24950. Updating Firmware

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 20:24:22 UTC
From: swank.brooks@att.net
Topic: 24950 Message: 24950

I have a BCT 8 and can someone give me the link to go to on Radio Reference to download the software. Is there anyone in Houston that will do this...I am not so computer literate wondering if there is a radio shop that can up date the firm ware.

24951. Re: [HoustonScan] Updating Firmware

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-06 21:04:25 UTC
From: Kevin Chessher
Topic: 24950 Message: 24951

Here is the link to Uniden for the update...

http://info.uniden.com/twiki/bin/view/UnidenMan4/BCT8FirmwareUpdate

On 2/6/2012 2:24 PM, swank.brooks@... wrote:
>
> I have a BCT 8 and can someone give me the link to go to on Radio
> Reference to download the software. Is there anyone in Houston that
> will do this...I am not so computer literate wondering if there is a
> radio shop that can up date the firm ware.
>
>

24952. GRE PSR-900

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-07 02:34:46 UTC
From: RM
Topic: 24952 Message: 24952

Just saw this :
http://shopwiscomm.com/GRE-PSR-900-EZ-Scan-Digital-P25-Mobile-Scanner-P2358522.aspx

24953. Fwd: 2012 The Woodlands Marathonm

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-07 02:45:01 UTC
From: Rusty Caufield
Topic: 24953 Message: 24953

Begin forwarded message:

> From: peter belbin <ke5stl@...>
> Date: February 6, 2012 19:54:11 CST
> To: Woodlands-Event-Comms <woodlands-event-comms@...>
> Subject: 2012 The Woodlands Marathon
> Reply-To: woodlands-event-comms+owners@...
>
> March 3rd (Saturday) is the running of The Woodlands Marathon.
>
> This is the first time in some time that this event has been run, and,
> it appears that so far, this event has the largest number of
> registrations for this type of event.
>
> We have been asked to assist with monitoring the full and half
> marathon participants.
>
> There will be a half-marathon length course used by both events
> simultaneously. ie: twice around for the full marathon folks.
>
> If you want to know more, and are available to assist, please visit:
>
> http://www.woodlands-event-comms.info/the-woodlands-marathon
>
> There, you may learn more about the event, and choose whether to
> register to assist.
>
> If you know of others that may be able to assist, please let them know
> about it.
>
> There will be some breakfast type food made availabe for an early
> morning get together.
> There will be some lunch type food provided mid-day.
> There will be a tee-shirt for those that get in soon enough.
>
> expect an early start, but, I am open to those that need an early
> release or late arrival.
>
> many thanks!
>
> all the best,
>
> Peter Belbin KE5STL

24954. RE: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-07 03:43:10 UTC
From: Myles Barkman
Topic: 22493 Message: 24954

I put 859.8625 in the scanner last night so I could check for it today.

I started hearing it around the Monroe P&R along 45 coming into work.

I got the signal full scale without antenna around the Beltway and 249.

Not picking up at the house though (32 miles away).

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, February 06, 2012 10:50 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Centerpoint Energy radio system

Digital, OpenSky by Harris.

http://www.pspc.harris.com/Solution/OpenSky.asp

On 2/5/2012 10:39 PM, Eric Deering wrote:

I don't know how to read the page so please excuse my ignorance. Is the Pinehurst tower frequency analog or digital?

--

Eric Deering

KE5YOT

On Feb 5, 2012, at 2:05 PM, Kevin Chessher wrote:

And you might want to start checking those frequencies ;-)

On 2/4/2012 12:31 PM, Eric C. Carlson wrote:

CenterPoint just got an STA approved on February 2 to start a pilot of the new radio system using three sites. The Cypress Service Center area will be the pilot area covered by the three sites. The pilot period will last 120 days.

Pilot System optimization and alignment 10 Days

Pilot System Funtionality Acceptance Test Plan execution 10 Days

Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days

Pilot System Mobile Data Acceptance Test Plan execution 10 Days

Pilot System Burn-in Period – heavily loaded system 60 Days

http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303

-Eric

On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@...> wrote:

Hopefully they are adding radios, if they swap out a SmartNet for an OpenSky you won't be able to communicate any longer.* And I very easily could have missed it, but I haven't seen any license modification for them yet.

*Unless Harris (or whatever they're name is this week) has a SmartNet compatible radio, but I don't believe they do.

On 9/15/2011 2:05 PM, AARON SILLER wrote:

The process has started for changing out radios if it is true that they are going to opensky expect to see dead control channels for centerpoint coming soon

24955. RE: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-07 22:50:45 UTC
From: Aaron Siller N5AMS
Topic: 22493 Message: 24955

Myles

Try 859.3375

I am getting it very fInt here at 249 and beltway 8 here at centerpoint

Aaron Siller
N5AMS
Houston, Tx

Myles Barkman <kg5ai@comcast.net> wrote:

>I put 859.8625 in the scanner last night so I could check for it today.
>
>I started hearing it around the Monroe P&R along 45 coming into work.
>
>I got the signal full scale without antenna around the Beltway and 249.
>
>Not picking up at the house though (32 miles away).
>
>
>
>From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>Sent: Monday, February 06, 2012 10:50 AM
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] Centerpoint Energy radio system
>
>
>
>
>
>Digital, OpenSky by Harris.
>
>http://www.pspc.harris.com/Solution/OpenSky.asp
>
>On 2/5/2012 10:39 PM, Eric Deering wrote:
>
>I don't know how to read the page so please excuse my ignorance. Is the Pinehurst tower frequency analog or digital?
>
>
>--
>
>Eric Deering
>
>KE5YOT

>
>
>
>
>
>
>
>
>
>On Feb 5, 2012, at 2:05 PM, Kevin Chessher wrote:
>
>
>
>
>
>
>
>And you might want to start checking those frequencies ;-)
>
>On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
>
>
>
>CenterPoint just got an STA approved on February 2 to start a pilot of the new radio system using three sites. The Cypress Service Center area will be the pilot area covered by the three sites. The pilot period will last 120 days.
>
>
>
>Pilot System optimization and alignment 10 Days
>
>Pilot System Funtionality Acceptance Test Plan execution 10 Days
>
>Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days
>
>Pilot System Mobile Data Acceptance Test Plan execution 10 Days
>
>Pilot System Burn-in Period – heavily loaded system 60 Days
>
>
>
>http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
>
>
>
>-Eric
>
>
>
>On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
>
>Hopefully they are adding radios, if they swap out a SmartNet for an OpenSky you won't be able to communicate any longer.* And I very easily could have missed it, but I haven't seen any license modification for them yet.
>
>*Unless Harris (or whatever they're name is this week) has a SmartNet compatible radio, but I don't believe they do.
>
>
>
>
>On 9/15/2011 2:05 PM, AARON SILLER wrote:
>
>
>
>The process has started for changing out radios if it is true that they are going to opensky expect to see dead control channels for centerpoint coming soon
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

24956. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-07 22:57:38 UTC
From: Kevin Chessher
Topic: 22493 Message: 24956

That one shows to be in Pinehurst.

On 2/7/2012 4:50 PM, Aaron Siller N5AMS wrote:
>
> Myles
>
> Try 859.3375
>
> I am getting it very fInt here at 249 and beltway 8 here at centerpoint
>
> Aaron Siller
> N5AMS
> Houston, Tx
>
> Myles Barkman <kg5ai@... <mailto:kg5ai%40comcast.net>> wrote:
>
> >I put 859.8625 in the scanner last night so I could check for it today.
> >
> >I started hearing it around the Monroe P&R along 45 coming into work.
> >
> >I got the signal full scale without antenna around the Beltway and 249.
> >
> >Not picking up at the house though (32 miles away).
> >
> >
> >
> >From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> >Sent: Monday, February 06, 2012 10:50 AM
> >To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> >Subject: Re: [HoustonScan] Centerpoint Energy radio system
> >
> >
> >
> >
> >
> >Digital, OpenSky by Harris.
> >
> >http://www.pspc.harris.com/Solution/OpenSky.asp
> >
> >On 2/5/2012 10:39 PM, Eric Deering wrote:
> >

> >I don't know how to read the page so please excuse my ignorance. Is
> the Pinehurst tower frequency analog or digital?
> >
> >
> >--
> >
> >Eric Deering
> >
> >KE5YOT
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >On Feb 5, 2012, at 2:05 PM, Kevin Chessher wrote:
> >
> >
> >
> >
> >
> >
> >
> >
> >And you might want to start checking those frequencies ;-)
> >
> >On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
> >
> >
> >
> >CenterPoint just got an STA approved on February 2 to start a pilot
> of the new radio system using three sites. The Cypress Service Center
> area will be the pilot area covered by the three sites. The pilot
> period will last 120 days.
> >
> >
> >
> >Pilot System optimization and alignment 10 Days
> >
> >Pilot System Funtionality Acceptance Test Plan execution 10 Days
> >
> >Pilot System Voice Quality Coverage Acceptance Test Plan execution 30
> Days
> >
> >Pilot System Mobile Data Acceptance Test Plan execution 10 Days
> >
> >Pilot System Burn-in Period – heavily loaded system 60 Days

> >
> >
> >
> >http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
> >
> >
> >
> >-Eric
> >
> >
> >
> >On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher%40comcast.net>> wrote:
> >
> >
> >
> >Hopefully they are adding radios, if they swap out a SmartNet for an
> OpenSky you won't be able to communicate any longer.* And I very
> easily could have missed it, but I haven't seen any license
> modification for them yet.
> >
> >*Unless Harris (or whatever they're name is this week) has a SmartNet
> compatible radio, but I don't believe they do.
> >
> >
> >
> >
> >On 9/15/2011 2:05 PM, AARON SILLER wrote:
> >
> >
> >
> >The process has started for changing out radios if it is true that
> they are going to opensky expect to see dead control channels for
> centerpoint coming soon
> >
> >
> >
> >
> >

>

24959. Re: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 00:19:52 UTC
From: Kevin Chessher
Topic: 11163 Message: 24959

It's possible it was this...

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115

It's off frequency, but it was a scanner and it fits what I heard. Maybe someone Sheldon way can confirm.

On 1/30/2012 7:20 PM, Kevin Chessher wrote:
> Anyone have an idea who might be on 152.315 <tel:152315> with two-tone
> and alert tones? I got a close call hit on it on F.M. 519 (probably
> Central Helicopter Service), it stayed in my CC group and around 45
> and Airtex I started hearing the tones. No voice, only the tones.
>
> I show Central Cab on this but don't know why they would use two-tone.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>

24960. Re: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 01:08:21 UTC
From: Josh W.
Topic: 11163 Message: 24960

That would be a new one. As of now they are still using old Fire 9 (154.37) for tone-out. On a related note, their talkgroup on 2318 is called "A13."

On 2/7/2012 6:19 PM, Kevin Chessher wrote:
>
> It's possible it was this...
>
> http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115
>
> It's off frequency, but it was a scanner and it fits what I heard.
> Maybe someone Sheldon way can confirm.
>
> On 1/30/2012 7:20 PM, Kevin Chessher wrote:
>

24961. Re: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 01:22:42 UTC
From: Aaron Siller N5AMS
Topic: 11163 Message: 24961

Then is medic 15 being toned on vhf fire6 i am hearing tones there for them and sheldon

Aaron Siller
N5AMS
Houston, Tx

"Josh W." <hishy@mototaku.net> wrote:

>That would be a new one. As of now they are still using old Fire 9
>(154.37) for tone-out. On a related note, their talkgroup on 2318 is
>called "A13."
>
>On 2/7/2012 6:19 PM, Kevin Chessher wrote:
>>
>> It's possible it was this...
>>
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115
>>
>> It's off frequency, but it was a scanner and it fits what I heard.
>> Maybe someone Sheldon way can confirm.
>>
>> On 1/30/2012 7:20 PM, Kevin Chessher wrote:
>>
>

24962. Re: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 02:03:15 UTC
From: Josh W.
Topic: 11163 Message: 24962

I don't keep up with doings on the EMS side of things, but I would guess
a console multi-select for dispatches between 155.385/453.625 and..
North Channel? Or does South Lake cover that part of the world? I know
they light up Sheldon 800, Fire 9, and Fire 6 (and formerly Atascocita
before they moved over to the Comm Center) simultaneously for box alarms
in former East Mount Houston VFD territory and points north.

On 2/7/2012 7:22 PM, Aaron Siller N5AMS wrote:
>
> Then is medic 15 being toned on vhf fire6 i am hearing tones there for
> them and sheldon
>
> Aaron Siller
> N5AMS
> Houston, Tx
>
> "Josh W." <hishy@... <mailto:hishy%40mototaku.net>> wrote:
>
> >That would be a new one. As of now they are still using old Fire 9
> >(154.37) for tone-out. On a related note, their talkgroup on 2318 is
> >called "A13."
> >
> >On 2/7/2012 6:19 PM, Kevin Chessher wrote:
> >>
> >> It's possible it was this...
> >>
> >>
> http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115
> >>
> >> It's off frequency, but it was a scanner and it fits what I heard.
> >> Maybe someone Sheldon way can confirm.
> >>
> >> On 1/30/2012 7:20 PM, Kevin Chessher wrote:
> >>
> >> >
>
>

24963. RE: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 10:47:20 UTC
From: Myles Barkman
Topic: 11163 Message: 24963

Heard 152.3075 with PL 156.7 just toned out for a call in Atascocita area.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 07, 2012 6:20 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 152.315

It's possible it was this...

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115

It's off frequency, but it was a scanner and it fits what I heard. Maybe someone Sheldon way can confirm.

On 1/30/2012 7:20 PM, Kevin Chessher wrote:

Anyone have an idea who might be on 152.315 <tel:152315> with two-tone and alert tones? I got a close call hit on it on F.M. 519 (probably Central Helicopter Service), it stayed in my CC group and around 45 and Airtex I started hearing the tones. No voice, only the tones.

I show Central Cab on this but don't know why they would use two-tone.

Sent from my Verizon Wireless 4G LTE Phone

24964. RE: [HoustonScan] 152.315

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-08 11:35:48 UTC
From: Kevin Chessher
Topic: 11163 Message: 24964

There you go.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 8, 2012 04:47:20 CST
Subject: RE: [HoustonScan] 152.315

Heard 152.3075 with PL 156.7 just toned out for a call in Atascocita area.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 07, 2012 6:20 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 152.315

It's possible it was this...

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3287115

It's off frequency, but it was a scanner and it fits what I heard. Maybe someone Sheldon way can confirm.

On 1/30/2012 7:20 PM, Kevin Chessher wrote:

Anyone have an idea who might be on 152.315 <tel:152315> with two-tone and alert tones? I got a close call hit on it on F.M. 519 (probably Central Helicopter Service), it stayed in my CC group and around 45 and Airtex I started hearing the tones. No voice, only the tones.

I show Central Cab on this but don't know why they would use two-tone.

Sent from my Verizon Wireless 4G LTE Phone

24965. Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 03:05:40 UTC
From: Eric C. Carlson
Topic: 24965 Message: 24965

30-day STAs were issued today for testing of the City of Houston's 700 MHz public safety system:
WQOV398
WQOV401
WQOV410
WQOV411
WQOV412
WQOV413
WQOV424

Also, 3 STAs were licensed under Montgomery County for frequencies from their pool that are being used by Houston:
WQOV397
WQOV400
WQOV415

The city's request:
The City of Houston is requesting the FCC to issue a Special Temporary Authorization for the 700MHz
frequencies for our Motorola multi-site, P25 trunked system we are currently building out. The STA is
needed to be able to go on-air with the sites for the purpose of transitioning our public safety users from
their failing UHF and 800MHz radio systems. The current public safety radio system suffers from
weekly catastrophic failures creating an immediate need to transfer the users to the new radio system.
Barring any unforeseen circumstances, we anticipate being able to transition the users within one to two
months from the issuance of this STA. While we understand the licensing window to be around 90 days,
day to day failures of the legacy public safety radio systems create a pressing need for licensing and
transition for Houston’s first responders. We are requesting this STA in accordance with FCC rule
1.931, specifically paragraph iii.

Per the Region 51 RPC approval letter there are the 4 simulcast zones and 7 stand-alone sites (Plum Creek, Chase Tunnel, Mustang, Tigner, Ginger, Brazoria, Alvin).

-Eric

24967. FS: Moto RMN5089B speaker mic for XTS series

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 04:12:36 UTC
From: J. Martin
Topic: 24967 Message: 24967

Listers,

For sale is a Motorola RMN5089B "Commander II" speaker mic used on an XTS5000. It is in very good condition.

This model was supposedly tweaked to reduce coiled cord loading near 400MHz... and the grille to help with wind.

Full channel (0-16), panic, . and .. button and volume controls. Earphone jack on side of mic body.

This pic is accurate--a lot of B model pics on the 'net are incorrect: http://www.123radios.com/BuyItNow.asp?PID=5550

*PRICE IS $65 shipped. *

I'll also include a generic XTS side adapter; 4-pole threaded jack and PTT button. It was used with a TCI earpiece/lapel mic.

Thanks,
josh

24968. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 12:59:11 UTC
From: Kevin Chessher
Topic: 24965 Message: 24968

How long did you expect them to keep their Sabers, Spectras and MSF500s going? Most of their equipment is no longer supported, they had to do something.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 8, 2012 21:13:18 CST
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

So expect all to go silent soon nice going city of houston
On Feb 8, 2012 9:06 PM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

> 30-day STAs were issued today for testing of the City of Houston's 700
> MHz public safety system:
> WQOV398
> WQOV401
> WQOV410
> WQOV411
> WQOV412
> WQOV413
> WQOV424
>
> Also, 3 STAs were licensed under Montgomery County for frequencies
> from their pool that are being used by Houston:
> WQOV397
> WQOV400
> WQOV415
>
> The city's request:
> The City of Houston is requesting the FCC to issue a Special Temporary
> Authorization for the 700MHz
> frequencies for our Motorola multi-site, P25 trunked system we are
> currently building out. The STA is
> needed to be able to go on-air with the sites for the purpose of
> transitioning our public safety users from
> their failing UHF and 800MHz radio systems. The current public safety
> radio system suffers from
> weekly catastrophic failures creating an immediate need to transfer
> the users to the new radio system.
> Barring any unforeseen circumstances, we anticipate being able to
> transition the users within one to two
> months from the issuance of this STA. While we understand the
> licensing window to be around 90 days,
> day to day failures of the legacy public safety radio systems create a

> pressing need for licensing and
> transition for Houston’s first responders. We are requesting this STA
> in accordance with FCC rule
> 1.931, specifically paragraph iii.
>
> Per the Region 51 RPC approval letter there are the 4 simulcast zones
> and 7 stand-alone sites (Plum Creek, Chase Tunnel, Mustang, Tigner,
> Ginger, Brazoria, Alvin).
>
> -Eric
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>
>

24970. Frequencies for American Shooters Center?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 15:04:03 UTC
From: k5ui_houston
Topic: 24970 Message: 24970

Anyone happen to have the frequencies for American Shooters Center on Westheimer? I tried both an FCC database search and a search of talkgroups on commercial Houston-area trunked systems but neither shows anything.

Thanks,

Jim, K5UI

24971. Re: [HoustonScan] Frequencies for American Shooters Center?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 15:13:53 UTC
From: Kevin Chessher
Topic: 24970 Message: 24971

Probably FRS or MURS, but that's just a guess.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: k5ui_houston <andrewjim@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 9, 2012 09:04:03 CST
Subject: [HoustonScan] Frequencies for American Shooters Center?

Anyone happen to have the frequencies for American Shooters Center on Westheimer? I tried both an FCC database search and a search of talkgroups on commercial Houston-area trunked systems but neither shows anything.

Thanks,

Jim, K5UI

24972. Re: [HoustonScan] Frequencies for American Shooters Center?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 15:21:11 UTC
From: Eric C. Carlson
Topic: 24970 Message: 24972

Another likely place is on a UHF business itinerant frequency. Although
these are supposed to be licensed, more often than not they are unlicensed.
http://wiki.radioreference.com/index.php/Common_Itinerant_and_Business

-Eric

On Thu, Feb 9, 2012 at 9:13 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Probably FRS or MURS, but that's just a guess.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *k5ui_houston <andrewjim@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 9, 2012 09:04:03 CST*
> Subject: *[HoustonScan] Frequencies for American Shooters Center?
>
>
>
> Anyone happen to have the frequencies for American Shooters Center on
> Westheimer? I tried both an FCC database search and a search of talkgroups
> on commercial Houston-area trunked systems but neither shows anything.
>
>

24973. Re: [HoustonScan] Frequencies for American Shooters Center?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 15:53:55 UTC
From: Bill brown
Topic: 24970 Message: 24973

Last time I was out there. They were using SP50 style radios
I would try
151.625. 154,600
464.550 464.500

On Feb 9, 2012, at 9:13 AM, "Kevin Chessher"<kchessher@...> wrote:

> Probably FRS or MURS, but that's just a guess.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: k5ui_houston <andrewjim@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Feb 9, 2012 09:04:03 CST
> Subject: [HoustonScan] Frequencies for American Shooters Center?
>
>
> Anyone happen to have the frequencies for American Shooters Center on Westheimer? I tried both an FCC database search and a search of talkgroups on commercial Houston-area trunked systems but neither shows anything.
>
> Thanks,
>
> Jim, K5UI
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Tips to help you live to be 100 years old
> Drinking water is just one of the easy steps you can take to extend your life, experts agree.
> Privacy Policy

24974. Harris County status

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 19:00:26 UTC
From: HORNNUMB2@COMCAST.NET
Topic: 24974 Message: 24974

Anybody got the inside scoop when Harris county will go digital? Thanks

24975. Re: [HoustonScan] Harris County status

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 20:30:05 UTC
From: AARON SILLER
Topic: 24974 Message: 24975

It depends on what you mean by harris county are you talking about harris county sheriff or harris county constables ect
On Feb 9, 2012 1:00 PM, <HORNNUMB2@...> wrote:

> **
>
>
> Anybody got the inside scoop when Harris county will go digital? Thanks**
> **
>
>

24977. RE: [HoustonScan] Harris County status

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 20:45:39 UTC
From: HORNNUMB2@COMCAST.NET
Topic: 24974 Message: 24977

Really more concerned with Baytown.

_____

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Thursday, February 09, 2012 2:30 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Harris County status

It depends on what you mean by harris county are you talking about harris county sheriff or harris county constables ect

On Feb 9, 2012 1:00 PM, <HORNNUMB2@...> wrote:

Anybody got the inside scoop when Harris county will go digital? Thanks

24979. RE: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 21:33:50 UTC
From: jhilde_@msn.com
Topic: 24965 Message: 24979

All you gotta do now is get them their ham ticket. Just give them the test as the study guide, get them their ticket, lock those Puxings onto a 440 repeater and you can listen to them talking about turds and other entertaining things on amateur bands for years. To: HoustonScan@yahoogroups.com
From: singleton.james@...
Date: Thu, 9 Feb 2012 21:29:24 +0000
Subject: [HoustonScan] Re: Houston 700 MHz STAs issued

I think I'll pass on telling my HPD buddies.

They were so excited to show me there new Puxing PX-888 radios they just bought for work. They got them at a steal of $160/piece. The little issue of fcc id didn't seem to bother them.

24981. Re: [HoustonScan] Harris County status

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-09 22:14:58 UTC
From: Kevin Chessher
Topic: 24974 Message: 24981

I would say when a P25 site comes up in the Baytown area you can start to worry.

----- Original Message -----
From: HORNNUMB2@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, February 9, 2012 2:45:39 PM
Subject: RE: [HoustonScan] Harris County status

Really more concerned with Baytown.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Thursday, February 09, 2012 2:30 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Harris County status

It depends on what you mean by harris county are you talking about harris county sheriff or harris county constables ect

On Feb 9, 2012 1:00 PM, < HORNNUMB2@... > wrote:

Anybody got the inside scoop when Harris county will go digital? Thanks

24986. Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 06:15:37 UTC
From: DM
Topic: 24965 Message: 24986

They are keeping dispatch channels on public service layer for benefit of wreckers, media and public.

24987. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 13:08:53 UTC
From: Kevin Chessher
Topic: 24965 Message: 24987

Just curious, as opposed to what?

----- Original Message -----
From: "DM" <yerry_yang_1@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 10, 2012 12:15:37 AM
Subject: [HoustonScan] Re: Houston 700 MHz STAs issued

They are keeping dispatch channels on public service layer for benefit of wreckers, media and public.

24989. Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 15:36:59 UTC
From: DM
Topic: 24965 Message: 24989

As opposed to putting them on the public safety layer for which there is no scanner made which can monitor. They are trying to avoid making people who want to monitor to have to buy an outrageously priced radio which would have to be talk transmit inhibited (and of course which would consume an id and cause affiliation issues).

24990. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 16:01:02 UTC
From: Kevin Chessher
Topic: 24965 Message: 24990

From what I've read the PW layer will only be 7 sites and PS will be 40 something. Seems like they would want police on the better layer???

But I could be wrong.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: DM <yerry_yang_1@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 10, 2012 09:36:59 CST
Subject: [HoustonScan] Re: Houston 700 MHz STAs issued

As opposed to putting them on the public safety layer for which there is no scanner made which can monitor. They are trying to avoid making people who want to monitor to have to buy an outrageously priced radio which would have to be talk transmit inhibited (and of course which would consume an id and cause affiliation issues).

24991. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 16:00:44 UTC
From: Rusty Caufield
Topic: 24965 Message: 24991

I can tell you they have nothing in mind to do with the scanning public, anything they do has to do with overall logistics of trying to cover every variable involved.

On Feb 10, 2012, at 9:36, DM <yerry_yang_1@...> wrote:

> As opposed to putting them on the public safety layer for which there is no scanner made which can monitor. They are trying to avoid making people who want to monitor to have to buy an outrageously priced radio which would have to be talk transmit inhibited (and of course which would consume an id and cause affiliation issues).
>

24992. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 16:20:23 UTC
From: Bill brown
Topic: 24965 Message: 24992

KC. And where did you READ this ???

On Feb 10, 2012, at 10:01 AM, "Kevin Chessher"<kchessher@...> wrote:

> From what I've read the PW layer will only be 7 sites and PS will be 40 something. Seems like they would want police on the better layer???
>
> But I could be wrong.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: DM <yerry_yang_1@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Feb 10, 2012 09:36:59 CST
> Subject: [HoustonScan] Re: Houston 700 MHz STAs issued
>
>
> As opposed to putting them on the public safety layer for which there is no scanner made which can monitor. They are trying to avoid making people who want to monitor to have to buy an outrageously priced radio which would have to be talk transmit inhibited (and of course which would consume an id and cause affiliation issues).
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> NFL player shaves off his famous beard
> Steelers star Brett Keisel is barely recognizable after parting ways with his legendary look.
> Privacy Policy

24993. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-10 16:37:53 UTC
From: Kevin Chessher
Topic: 24965 Message: 24993

Documents on the City of Houston website. I believe it was linked here months ago. ----- Original Message ----- From: "Bill brown" To: HoustonScan@yahoogroups.com Sent: Friday, February 10, 2012 10:20:23 AM Subject: Re: [HoustonScan] Re: Houston 700 MHz STAs issued KC. And where did you READ this ??? On Feb 10, 2012, at 10:01 AM, "Kevin Chessher"< kchessher@... > wrote: From what I've read the PW layer will only be 7 sites and PS will be 40 something. Seems like they would want police on the better layer??? But I could be wrong. Sent from my Verizon Wireless 4G LTE Phone -----Original message----- From: DM < yerry_yang_1@... > To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > Sent: Fri, Feb 10, 2012 09:36:59 CST Subject: [HoustonScan] Re: Houston 700 MHz STAs issued As opposed to putting them on the public safety layer for which there is no scanner made which can monitor. They are trying to avoid making people who want to monitor to have to buy an outrageously priced radio which would have to be talk transmit inhibited (and of course which would consume an id and cause affiliation issues). =

24996. RE: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 03:40:27 UTC
From: Kevin Chessher
Topic: 24965 Message: 24996

Parts of the 70 cm band are used for Public Safety in a few areas.

24997. RE: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 03:46:23 UTC
From: jhilde_@msn.com
Topic: 24965 Message: 24997

Too lazy to look it up, but I am fairly sure the narrowbanding mandate does not include the 440 ham stuff.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Fri, 10 Feb 2012 21:40:27 -0600
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

Parts of the 70 cm band are used for Public Safety in a few areas.

From: Aaron Siller
Sent: 2/10/2012 21:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

from the way it reads this includes the 440 band in ham as well
Thanks

Aaron Siller
N5AMS
www.n5ams.net
On 2/10/2012 13:23, Kevin Chessher wrote:

Here's my comment about that...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, February 9, 2012 10:20:49 PM
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

I called Advanced Communications this morning asking this same question. I was told that it would be two years. But from what I understand of the FCC mandate it will be against the law to transmit on their current frequencies. So I don't know what to think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Myles Barkman <kg5ai@...t>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 10, 2012 04:00:42 GMT+00:00
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

Certainly not some spur of the moment thing going on here. This has been years in the making, much like the rebanding. Be prepared and make adjustments as needed.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Thursday, February 09, 2012 8:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

4-8 weeks from issuance of STA is an insanely aggressive transition schedule. I really wouldn't worry about the UHF stuff just disappearing overnight any time soon.

My long-term prediction is that the PD patrol channels will stay patched to UHF for at least half a year, if not longer (or until the narrowband mandate shuts them down) and the HFD robot will keep a permanent UHF patch for backup or even primary station alerting like what Austin FD does (453.275/156.7 when the band's open.)

On 2/8/2012 9:13 PM, AARON SILLER wrote:

So expect all to go silent soon nice

[The entire original message is not included.]

24998. RE: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 03:54:37 UTC
From: Kevin Chessher
Topic: 24965 Message: 24998

It doesn't, the reference to that part of the band is for the 421 MHz freqs
used in the Northeast U.S. for PS.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: jhilde_@...
To: houstonscan@yahoogroups.com
Sent: Fri, Feb 10, 2012 21:46:23 CST
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

Too lazy to look it up, but I am fairly sure the narrowbanding mandate does
not include the 440 ham stuff.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Fri, 10 Feb 2012 21:40:27 -0600
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

Parts of the 70 cm band are used for Public Safety in a few areas.

From: Aaron Siller
Sent: 2/10/2012 21:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

from the way it reads this includes the 440 band in ham as well
Thanks

Aaron Siller
N5AMS
www.n5ams.net
On 2/10/2012 13:23, Kevin Chessher wrote:

Here's my comment about that...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, February 9, 2012 10:20:49 PM
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

I called Advanced Communications this morning asking this same question. I
was told that it would be two years. But from what I understand of the FCC
mandate it will be against the law to transmit on their current frequencies.
So I don't know what to think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 10, 2012 04:00:42 GMT+00:00
Subject: RE: [HoustonScan] Houston 700 MHz STAs issued

Certainly not some spur of the moment thing going on here. This has been years in the making, much like the rebanding. Be prepared and make adjustments as needed.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Thursday, February 09, 2012 8:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

4-8 weeks from issuance of STA is an insanely aggressive transition schedule. I really wouldn't worry about the UHF stuff just disappearing overnight any time soon.

My long-term prediction is that the PD patrol channels will stay patched to UHF for at least half a year, if not longer (or until the narrowband mandate shuts them down) and the HFD robot will keep a permanent UHF patch for backup or even primary station alerting like what Austin FD does (453.275/156.7 when the band's open.)

On 2/8/2012 9:13 PM, AARON SILLER wrote:

So expect all to go silent soon nice

[The entire original message is not included.]

25000. Re: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 04:23:47 UTC
From: Eric C. Carlson
Topic: 11371 Message: 25000

I heard reference to a 20xx unit which is usually the HPD VIP protection detail (if that's an HPD unit talking) and "command post." Someone also referred to a "Harris County unit."

-Eric

On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> What’s going on where HPD patched someone through Citywide?****
>
> Dispatch came on and said the patch was on and advised the other agency
> not to use 10-codes.****
>
> Think the other agency is DPS.****
>
>
> **
>

25001. Re: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 13:15:59 UTC
From: Kevin Chessher
Topic: 11371 Message: 25001

DPS "command post" was on HC MA 4. They had some sort of task force going in west Harris County doing traffic stops.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 10, 2012 22:23:47 CST
Subject: Re: [HoustonScan] HPD Citywide

I heard reference to a 20xx unit which is usually the HPD VIP protection
detail (if that's an HPD unit talking) and "command post." Someone also
referred to a "Harris County unit."

-Eric

On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> **
>
>
> What’s going on where HPD patched someone through Citywide?****
>
> Dispatch came on and said the patch was on and advised the other agency
> not to use 10-codes.****
>
> Think the other agency is DPS.****
>
>
> **
>

25003. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 19:00:00 UTC
From: wa1emt@yahoo.com
Topic: 25003 Message: 25003
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25013. RE: [HoustonScan] Re: World Record attempt-long range balloon flight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 23:11:44 UTC
From: mush0man@yahoo.com
Topic: 25004 Message: 25013

Once I found it with the binoculars, it was easy to see without. About 40 degree angle.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 23:00:20 GMT+00:00
Subject: RE: [HoustonScan] Re: World Record attempt-long range balloon flight

I just tried looking as it passed south of me. I wasn’t quite sure what angle to look at, couldn’t see it.

It’s probably 10 miles away though. Don’t know how big it is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of mush0man@yahoo.com
Sent: Saturday, February 11, 2012 4:52 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: World Record attempt-long range balloon flight

And I can see it. With & without binoculars.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Mushman <mush0man@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 21:35:33 GMT+00:00
Subject: [HoustonScan] Re: World Record attempt-long range balloon flight

APRS started tracking right after I posted. Its on the way up now.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Mushman" <mush0man@...> wrote:
>
> I hear it. Is it it tethered at 205 feet?
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> >
> > http://www.arrl.org/news/view/world-record-balloon-attempt
> >
> > http://katytimes.com/news/article_b2683a60-527e-11e1-bca4-001871e3ce6c.html
> >
> > http://www.w5acm.net/b28.html
> >

> > ------------------------------
> >
> > Myles Barkman | KG5AI | kg5ai*at*comcast.net
> > <mailto:%20kg5ai*at*comcast.net> | Houston T

25015. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 23:32:43 UTC
From: Mushman
Topic: 24919 Message: 25015

Get out the decoder if it still does exist.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I have an Ovaltine secret decoder ring if you catch it again.
>
>
>
> On 2/1/2012 6:21 PM, Mushman wrote:
> >
> > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > for about 90 seconds total. I had a crazy track on planefinder, but I
> > think he was just north of Houston.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > >
> > > Now
> > >
> >
> >
>

25016. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 23:34:56 UTC
From: Eric C. Carlson
Topic: 24919 Message: 25016

I'm not getting anything on 383.55 but they just broadcast an EAM on 311.0/323.8. Currently heading due north approaching Galveston.

-Eric

On Sat, Feb 11, 2012 at 5:32 PM, Mushman <mush0man@...> wrote:

> **
>
>
> Get out the decoder if it still does exist.
>
>

25017. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-11 23:56:26 UTC
From: Kevin Chessher
Topic: 24919 Message: 25017

I can neither confirm or deny the past, present or future existence of
such a piece of equipment.

On 2/11/2012 5:32 PM, Mushman wrote:
>
> Get out the decoder if it still does exist.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I have an Ovaltine secret decoder ring if you catch it again.
> >
> >
> >
> > On 2/1/2012 6:21 PM, Mushman wrote:
> > >
> > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > > for about 90 seconds total. I had a crazy track on planefinder, but I
> > > think he was just north of Houston.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > > >
> > > > Now
> > > >
> > >
> > >
> > >
> >
>
>

25019. Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 01:08:18 UTC
From: Kevin Chessher
Topic: 6086 Message: 25019

I don't know why the CoH spent all that money on all the tower sites,
all they needed to do was just spray this stuff everywhere...

http://www.youtube.com/watch?feature=player_embedded&v=4efE_gO9lFo

http://chamtechops.com/

25020. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 01:22:01 UTC
From: Kevin Chessher
Topic: 6086 Message: 25020

Brainstorm!!!! They need to partner with Ronco and combime this with
their spray-on hair crap. Who needs a BDA when you have a signal booster
on your head!

On 2/11/2012 7:08 PM, Kevin Chessher wrote:
>
> I don't know why the CoH spent all that money on all the tower sites,
> all they needed to do was just spray this stuff everywhere...
>
> http://www.youtube.com/watch?feature=player_embedded&v=4efE_gO9lFo
> <http://www.youtube.com/watch?feature=player_embedded&v=4efE_gO9lFo>
>
> http://chamtechops.com/
>
>

25021. Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 01:30:07 UTC
From: Mushman
Topic: 6086 Message: 25021

Is this digtal capable? Can I reband it? What about HiDef?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I don't know why the CoH spent all that money on all the tower sites,
> all they needed to do was just spray this stuff everywhere...
>
> http://www.youtube.com/watch?feature=player_embedded&v=4efE_gO9lFo
>
> http://chamtechops.com/
>

25022. Re: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 02:48:52 UTC
From: Kevin Chessher
Topic: 11371 Message: 25022

CP is back on HC MA 4.

On 2/11/2012 7:15 AM, Kevin Chessher wrote:
> DPS "command post" was on HC MA 4. They had some sort of task force
> going in west Harris County doing traffic stops.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 10, 2012 22:23:47 CST*
> Subject: *Re: [HoustonScan] HPD Citywide
>
> I heard reference to a 20xx unit which is usually the HPD VIP
> protection detail (if that's an HPD unit talking) and "command
> post." Someone also referred to a "Harris County unit."
>
>
> -Eric
>
> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
> What’s going on where HPD patched someone through Citywide?
>
> Dispatch came on and said the patch was on and advised the
> other agency not to use 10-codes.
>
> Think the other agency is DPS.
>
>
>

25023. Re: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 03:23:37 UTC
From: Rusty Caufield
Topic: 11371 Message: 25023

Isn't it a warrant roundup weekend?

On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@...> wrote:

> CP is back on HC MA 4.
>
> On 2/11/2012 7:15 AM, Kevin Chessher wrote:
>
>>
>> DPS "command post" was on HC MA 4. They had some sort of task force going in west Harris County doing traffic stops.
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>>
>>
>> -----Original message-----
>> From: "Eric C. Carlson" <ecarlson@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Fri, Feb 10, 2012 22:23:47 CST
>> Subject: Re: [HoustonScan] HPD Citywide
>>
>>
>> I heard reference to a 20xx unit which is usually the HPD VIP protection detail (if that's an HPD unit talking) and "command post." Someone also referred to a "Harris County unit."
>>
>>
>> -Eric
>>
>> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@...> wrote:
>>
>> What’s going on where HPD patched someone through Citywide?
>>
>> Dispatch came on and said the patch was on and advised the other agency not to use 10-codes.
>>
>> Think the other agency is DPS.
>>
>>
>>
>>

25024. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 03:28:27 UTC
From: Kevin Chessher
Topic: 11371 Message: 25024

I thought that started on the 25th?

25025. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 03:44:55 UTC
From: AARON SILLER
Topic: 11371 Message: 25025

Nope its the 11th i saw it on the pct.1 website and it showed who was
partaking in it as well
On Feb 11, 2012 9:29 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> I thought that started on the 25th?
> ------------------------------
> From: Rusty Caufield
> Sent: 2/11/2012 21:23
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD Citywide
>
>
>
> Isn't it a warrant roundup weekend?
>
>
>
> On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@...> wrote:
>
>
>
> CP is back on HC MA 4.
>
> On 2/11/2012 7:15 AM, Kevin Chessher wrote:
>
>
> DPS "command post" was on HC MA 4. They had some sort of task force going
> in west Harris County doing traffic stops.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@gmail.com> <ecarlson@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 10, 2012 22:23:47 CST*
> Subject: *Re: [HoustonScan] HPD Citywide
>
>
>
> I heard reference to a 20xx unit which is usually the HPD VIP protection

> detail (if that's an HPD unit talking) and "command post." Someone also
> referred to a "Harris County unit."
>
> -Eric
>
> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@...> wrote:
>
>>
>>
>> What’s going on where HPD patched someone through Citywide?
>>
>> Dispatch came on and said the patch was on and advised the other agency
>> not to use 10-codes.
>>
>> Think the other agency is DPS.
>>
>>
>> Reply to sender<KD5RXY@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>| Reply
> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajYzNGw1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzI5MDE3MDMx?act=reply&messageNum=25023>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcjVidnVqBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzI5MD
E3MDMx>
> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/11371;_ylc=X3oD
MTM1Y2NvaDJiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2
VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzI5MDE3MDMxBHRwY0lkAzExMzcx>(
> 7)
> Recent Activity:
>
> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlbDY3YXAwBF9
TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDM
TMyOTAxNzAzMQ--?o=6>
> 4
>
>
> [The entire original message is not included.]
>
>

25026. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 04:01:40 UTC
From: Kevin Chessher
Topic: 11371 Message: 25026

Interesting, this shows the 25th...

http://houston.cbslocal.com/2012/02/10/2012-warrant-round-up-unites-hpd-harris-galveston-others/

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 21:44:55 CST
Subject: RE: [HoustonScan] HPD Citywide

Nope its the 11th i saw it on the pct.1 website and it showed who was
partaking in it as well
On Feb 11, 2012 9:29 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> I thought that started on the 25th?
> ------------------------------
> From: Rusty Caufield
> Sent: 2/11/2012 21:23
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD Citywide
>
>
>
> Isn't it a warrant roundup weekend?
>
>
>
> On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
> CP is back on HC MA 4.
>
> On 2/11/2012 7:15 AM, Kevin Chessher wrote:
>
>
> DPS "command post" was on HC MA 4. They had some sort of task force going
> in west Harris County doing traffic stops.
>
> *Sent from my Verizon Wireless 4G LTE Phone*

>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@gmail.com> <ecarlson@gmail.com>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 10, 2012 22:23:47 CST*
> Subject: *Re: [HoustonScan] HPD Citywide
>
>
>
> I heard reference to a 20xx unit which is usually the HPD VIP protection
> detail (if that's an HPD unit talking) and "command post." Someone also
> referred to a "Harris County unit."
>
> -Eric
>
> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:
>
>>
>>
>> What’s going on where HPD patched someone through Citywide?
>>
>> Dispatch came on and said the patch was on and advised the other agency
>> not to use 10-codes.
>>
>> Think the other agency is DPS.
>>
>>
>> Reply to sender<KD5RXY@comcast.net?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajYzNGw1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzI5MDE3MDMx?act=reply&messageNum=25023>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcjVidnVqBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzI5MD
E3MDMx>
> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/11371;_ylc=X3oD
MTM1Y2NvaDJiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2
VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzI5MDE3MDMxBHRwY0lkAzExMzcx>(
> 7)
> Recent Activity:
>
> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlbDY3YXAwBF9
TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDM
TMyOTAxNzAzMQ--?o=6>
> 4

>
>
> [The entire original message is not included.]
>
>

25027. RE: World Record attempt-long range balloon flight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 04:07:44 UTC
From: cboone@earthlink.net
Topic: 25004 Message: 25027

I was unable to make the BLT28 attempt but got the following from Kirk who I advised as FAA Coordinator:

GO BLT 28!!! Make TEXAS PROUD Baby!!!

Fwd Message:

Meant to copy you on this one....I notified FAA that the balloon "might" have gone through 60,000ft at 7pm....but we had lost contact with it at 6:00pm.

The FAA notification went smoothly. I called at T-30, T-5, ... then 10 minutes later because of a launch delay....then at the point it should have passed through 60k feet. The folk at Houston Center were very nice -- I talked to 3 different folk, and they were talking to each other confirming that I had called earlier.

Anyway....it was a neat launch....stayed LOW for too long, but slowly climbed to 45k+ when we had no further packet reports. Hopefully, Florida will start reporting in the morning when it SHOULD cross land....circa 8-9am.

Kirk KK2Z

25028. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 04:01:03 UTC
From: Michael D Earls
Topic: 11371 Message: 25028

Channel 13 has an article about a state wide roundup beginning on Feb 25th.

http://abclocal.go.com/ktrk/story?section=news/local
<http://abclocal.go.com/ktrk/story?section=news/local&id=8539681>
&id=8539681

Saturday's effort was apparently a local effort by HCSO reserves.

http://www.khou.com/news/Harris-County-Deputies-arrest-19-suspects-during-wa
rrant-round-up-139160899.html

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of AARON SILLER
Sent: Saturday, February 11, 2012 9:45 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD Citywide

Nope its the 11th i saw it on the pct.1 website and it showed who was
partaking in it as well

On Feb 11, 2012 9:29 PM, "Kevin Chessher" <kchessher@...> wrote:

I thought that started on the 25th?

From: Rusty Caufield
Sent: 2/11/2012 21:23
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD Citywide

Isn't it a warrant roundup weekend?

On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@...> wrote:

CP is back on HC MA 4.

On 2/11/2012 7:15 AM, Kevin Chessher wrote:

DPS "command post" was on HC MA 4. They had some sort of task force going in
west Harris County doing traffic stops.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: "Eric C. Carlson" <mailto:ecarlson@...> <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 10, 2012 22:23:47 CST
Subject: Re: [HoustonScan] HPD Citywide

I heard reference to a 20xx unit which is usually the HPD VIP protection detail (if that's an HPD unit talking) and "command post." Someone also referred to a "Harris County unit."

-Eric

On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@...> wrote:

What's going on where HPD patched someone through Citywide?

Dispatch came on and said the patch was on and advised the other agency not to use 10-codes.

Think the other agency is DPS.

Reply to
<mailto:KD5RXY@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywid
e> sender | Reply to
<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%
20Citywide> group | Reply
<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajYzNGw1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2VjA2Z
0cgRzbGsDcnBseQRzdGltZQMxMzI5MDE3MDMx?act=reply&messageNum=25023> via web
post |
<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcjVidnVqBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwR
zdGltZQMxMzI5MDE3MDMx> Start a New Topic

Messages in this topic
<http://groups.yahoo.com/group/HoustonScan/message/11371;_ylc=X3oDMTM1Y2NvaD
JiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMj
MEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzI5MDE3MDMxBHRwY0lkAzExMzcx> (7)

Recent Activity:

.
<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlbDY3YXAwBF9T
Azk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1i
cnMEc3RpbWUDMTMyOTAxNzAzMQ--?o=6> New Members 4

[The entire original message is not included.]

25029. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 04:14:42 UTC
From: Kevin Chessher
Topic: 11371 Message: 25029

This also shows the 25th...

http://www.hctx.net/conpct1/Article.aspx?ArticleID=1601

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 22:01:40 CST
Subject: RE: [HoustonScan] HPD Citywide

Interesting, this shows the 25th...

http://houston.cbslocal.com/2012/02/10/2012-warrant-round-up-unites-hpd-harris-galveston-others/

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 21:44:55 CST
Subject: RE: [HoustonScan] HPD Citywide

Nope its the 11th i saw it on the pct.1 website and it showed who was
partaking in it as well
On Feb 11, 2012 9:29 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> I thought that started on the 25th?
> ------------------------------
> From: Rusty Caufield
> Sent: 2/11/2012 21:23
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD Citywide
>
>
>
> Isn't it a warrant roundup weekend?
>
>
>
> On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@comcast.net> wrote:
>

>
>
> CP is back on HC MA 4.
>
> On 2/11/2012 7:15 AM, Kevin Chessher wrote:
>
>
> DPS "command post" was on HC MA 4. They had some sort of task force going
> in west Harris County doing traffic stops.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@gmail.com> <ecarlson@gmail.com>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 10, 2012 22:23:47 CST*
> Subject: *Re: [HoustonScan] HPD Citywide
>
>
>
> I heard reference to a 20xx unit which is usually the HPD VIP protection
> detail (if that's an HPD unit talking) and "command post." Someone also
> referred to a "Harris County unit."
>
> -Eric
>
> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:
>
>>
>>
>> What’s going on where HPD patched someone through Citywide?
>>
>> Dispatch came on and said the patch was on and advised the other agency
>> not to use 10-codes.
>>
>> Think the other agency is DPS.
>>
>>
>> Reply to sender<KD5RXY@comcast.net?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajYzNGw1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzI5MDE3MDMx?act=reply&messageNum=25023>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcjVidnVqBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzI5MD

E3MDMx>
> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/11371;_ylc=X3oD
MTM1Y2NvaDJiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2
VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzI5MDE3MDMxBHRwY0lkAzExMzcx>(
> 7)
> Recent Activity:
>
> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlbDY3YXAwBF9
TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDM
TMyOTAxNzAzMQ--?o=6>
> 4
>
>
> [The entire original message is not included.]
>
>

25030. RE: [HoustonScan] HPD Citywide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 04:24:40 UTC
From: Kevin Chessher
Topic: 11371 Message: 25030

I'm pretty sure what DPS is doing is a directed traffic enforcement operation.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 22:14:42 CST
Subject: RE: [HoustonScan] HPD Citywide

This also shows the 25th...

http://www.hctx.net/conpct1/Article.aspx?ArticleID=1601

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 22:01:40 CST
Subject: RE: [HoustonScan] HPD Citywide

Interesting, this shows the 25th...

http://houston.cbslocal.com/2012/02/10/2012-warrant-round-up-unites-hpd-harris-galveston-others/

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 11, 2012 21:44:55 CST
Subject: RE: [HoustonScan] HPD Citywide

Nope its the 11th i saw it on the pct.1 website and it showed who was
partaking in it as well
On Feb 11, 2012 9:29 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> I thought that started on the 25th?
> ------------------------------
> From: Rusty Caufield
> Sent: 2/11/2012 21:23
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD Citywide

>
>
>
> Isn't it a warrant roundup weekend?
>
>
>
> On Feb 11, 2012, at 20:48, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
> CP is back on HC MA 4.
>
> On 2/11/2012 7:15 AM, Kevin Chessher wrote:
>
>
> DPS "command post" was on HC MA 4. They had some sort of task force going
> in west Harris County doing traffic stops.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@gmail.com> <ecarlson@gmail.com>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 10, 2012 22:23:47 CST*
> Subject: *Re: [HoustonScan] HPD Citywide
>
>
>
> I heard reference to a 20xx unit which is usually the HPD VIP protection
> detail (if that's an HPD unit talking) and "command post." Someone also
> referred to a "Harris County unit."
>
> -Eric
>
> On Fri, Feb 10, 2012 at 10:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:
>
>>
>>
>> What’s going on where HPD patched someone through Citywide?
>>
>> Dispatch came on and said the patch was on and advised the other agency
>> not to use 10-codes.
>>
>> Think the other agency is DPS.
>>
>>
>> Reply to sender<KD5RXY@comcast.net?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|

Reply
> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20Citywide>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajYzNGw1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzI5MDE3MDMx?act=reply&messageNum=25023>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcjVidnVqBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzI5MD
E3MDMx>
> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/11371;_ylc=X3oD
MTM1Y2NvaDJiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUwMjMEc2
VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzI5MDE3MDMxBHRwY0lkAzExMzcx>(
> 7)
> Recent Activity:
>
> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlbDY3YXAwBF9
TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDM
TMyOTAxNzAzMQ--?o=6>
> 4
>
>
> [The entire original message is not included.]
>
>

25032. BCT 8 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 16:16:08 UTC
From: Marvin Suggs
Topic: 25032 Message: 25032

For radio scanner enthusiasts in and around the Houston, Texas area. PostingI recently bought 3 Uniden BCT8's and noticed the VHF-Hi Band reception is very weak. Is anyone else having this problem? And what can be done to correct it? These are 3 different installations and I know the antennas work fine with other scanners.

Thanks,
Marvin

25033. Re: [HoustonScan] BCT 8 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 16:30:55 UTC
From: Kevin Chessher
Topic: 25032 Message: 25033

Overload from FM broadcast or TV channels 8,11 or 13???

Do they have an attenuation feature and if so have you tried that?

On 2/12/2012 10:16 AM, Marvin Suggs wrote:
>
> □
>
> I recently bought 3 Uniden BCT8's and noticed the VHF-Hi Band
> reception is very weak. Is anyone else having this problem? And what
> can be done to correct it? These are 3 different installations and I
> know the antennas work fine with other scanners.
> Thanks,
> Marvin
>

25034. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 18:32:54 UTC
From: Kevin Chessher
Topic: 21816 Message: 25034

And again...

MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>
> Shouldn't be as bad as last time, but...
>
> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> LOCALLY HIGHER AMOUNTS.
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>
>
> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>
>> First time in a while I've seen "spotter activation may be needed"...
>>
>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=
TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone
=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>>
>

25035. RE: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 20:30:58 UTC
From: Myles Barkman
Topic: 21816 Message: 25035

A good portion of Texas is getting wet. Remember the fires, remember the dying grass and trees? We wanted the rain, now we're getting it.

http://www.srh.noaa.gov/ridge/Conus/southplains_loop.php

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, February 12, 2012 12:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Weather

And again...

MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:

Shouldn't be as bad as last time, but...

A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS. RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227
<http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outl

ook>
&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Haza
rdous+Weather+Outlook

25037. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 21:00:01 UTC
From: Josh W.
Topic: 21816 Message: 25037

One of the talking head forecasters was talking last week about the La Nina event not just dissipating but becoming an El Nino event over the next 6 months. Historically speaking, El Nino would mean a greater likelihood of tropical weather in the Gulf. 2005 and 2008 were El Nino years.

On 2/12/2012 2:30 PM, Myles Barkman wrote:
>
> A good portion of Texas is getting wet. Remember the fires, remember
> the dying grass and trees? We wanted the rain, now we're getting it.
>
> http://www.srh.noaa.gov/ridge/Conus/southplains_loop.php
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Sunday, February 12, 2012 12:33 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Weather
>
>
>
> And again...
>
> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
> FRONT WILL PROBABLY BE SITUATED.
>
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>
>
>
>
> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>
> Shouldn't be as bad as last time, but...
>
> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND

> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> LOCALLY HIGHER AMOUNTS.
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>
>
>
> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>
> First time in a while I've seen "spotter activation may be needed"...
>
> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>

25038. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 21:37:24 UTC
From: kayi4cle
Topic: 24919 Message: 25038

Currently on 383.55. No chatter -- just data.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I can neither confirm or deny the past, present or future existence of
> such a piece of equipment.
>
>
> On 2/11/2012 5:32 PM, Mushman wrote:
> >
> > Get out the decoder if it still does exist.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > I have an Ovaltine secret decoder ring if you catch it again.
> > >
> > >
> > >
> > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > >
> > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > > > for about 90 seconds total. I had a crazy track on planefinder, but I
> > > > think he was just north of Houston.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > > > >
> > > > > Now
> > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> >
> >
>

25039. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 21:39:57 UTC
From: Eric C. Carlson
Topic: 24919 Message: 25039

It's flying south, approaching Nacogdoches now.
http://planefinder.net/flight/GOTO%20FMS

-Eric

On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> Currently on 383.55. No chatter -- just data.
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > I can neither confirm or deny the past, present or future existence of
> > such a piece of equipment.
>
> >
> >
> > On 2/11/2012 5:32 PM, Mushman wrote:
> > >
> > > Get out the decoder if it still does exist.
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > I have an Ovaltine secret decoder ring if you catch it again.
> > > >
> > > >
> > > >
> > > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > > >
> > > > > I didn't have my pencil ready. He did recite the alphabet
> phoneticlly
> > > > > for about 90 seconds total. I had a crazy track on planefinder,
> but I
> > > > > think he was just north of Houston.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@>
> wrote:
> > > > > >
> > > > > > Now

>

25040. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 21:43:02 UTC
From: kayi4cle
Topic: 24919 Message: 25040

The one currently on the west coast appears to have originated from the same area.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> It's flying south, approaching Nacogdoches now.
> http://planefinder.net/flight/GOTO%20FMS
>
> -Eric
>
> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>
> > **
> > >
> > >
> > > Currently on 383.55. No chatter -- just data.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > > >
> > > > I can neither confirm or deny the past, present or future existence of
> > > > such a piece of equipment.
> > >
> > > >
> > > >
> > > > On 2/11/2012 5:32 PM, Mushman wrote:
> > > > >
> > > > > Get out the decoder if it still does exist.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I have an Ovaltine secret decoder ring if you catch it again.
> > > > > >
> > > > > >
> > > > > >
> > > > > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > > > > >
> > > > > > > I didn't have my pencil ready. He did recite the alphabet
> > > phoneticlly
> > > > > > > for about 90 seconds total. I had a crazy track on planefinder,
> > > but I
> > > > > > > think he was just north of Houston.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com

> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@>
> > wrote:
> > > > > > >
> > > > > > > Now
> >
>

25041. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 21:58:31 UTC
From: Rusty Caufield
Topic: 24919 Message: 25041

What a crappy iPhone app, plane finder constantly shows no planes where I know there is one!

On Feb 12, 2012, at 15:43, "kayi4cle" <kayi4cle@comcast.net> wrote:

> The one currently on the west coast appears to have originated from the same area.
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
> >
> > It's flying south, approaching Nacogdoches now.
> > http://planefinder.net/flight/GOTO%20FMS
> >
> > -Eric
> >
> > On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
> >
> > > **
> > >
> > >
> > > Currently on 383.55. No chatter -- just data.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > > >
> > > > I can neither confirm or deny the past, present or future existence of
> > > > such a piece of equipment.
> > >
> > > >
> > > >
> > > > On 2/11/2012 5:32 PM, Mushman wrote:
> > > > >
> > > > > Get out the decoder if it still does exist.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I have an Ovaltine secret decoder ring if you catch it again.
> > > > > >
> > > > > >
> > > > > >
> > > > > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > > > > >
> > > > > > > I didn't have my pencil ready. He did recite the alphabet
> > > phoneticlly

> > > > > > > for about 90 seconds total. I had a crazy track on planefinder,
> > > but I
> > > > > > > > think he was just north of Houston.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@>
> > > wrote:
> > > > > > > > >
> > > > > > > > > Now
> > >
> >
>
>

25042. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 22:13:25 UTC
From: Kevin Chessher
Topic: 24919 Message: 25042

Did it land at EFD? I can't imagine it getting out of range that quick.

On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>
> It's flying south, approaching Nacogdoches now.
>
> http://planefinder.net/flight/GOTO%20FMS
>
> -Eric
>
> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...
> <mailto:kayi4cle@...>> wrote:
>
> Currently on 383.55. No chatter -- just data.
>
>
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@...> wrote:
> >
> > I can neither confirm or deny the past, present or future
> existence of
> > such a piece of equipment.
>
> >
> >
> > On 2/11/2012 5:32 PM, Mushman wrote:
> > >
> > > Get out the decoder if it still does exist.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
> <kchessher@>
> > > wrote:
> > > >
> > > > I have an Ovaltine secret decoder ring if you catch it again.
> > > >
> > > >
> > > >
> > > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > > >
> > > > > I didn't have my pencil ready. He did recite the alphabet

> phoneticlly
> > > > > for about 90 seconds total. I had a crazy track on
> planefinder, but I
> > > > > think he was just north of Houston.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>
> > > > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman" <mush0man@>
> wrote:
> > > > > >
> > > > > > Now
>
>

25043. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 22:16:36 UTC
From: Eric C. Carlson
Topic: 24919 Message: 25043

It was at 29,000 feet around Baytown. Planefinder is not showing any
planes over Houston at the moment.

-Eric

On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Did it land at EFD? I can't imagine it getting out of range that quick.
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>
>
>
> It's flying south, approaching Nacogdoches now.
> http://planefinder.net/flight/GOTO%20FMS
>
> -Eric
>
> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>
>>
>>
>> Currently on 383.55. No chatter -- just data.
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
>> >
>> > I can neither confirm or deny the past, present or future existence of
>> > such a piece of equipment.
>>
>> >
>> >
>> > On 2/11/2012 5:32 PM, Mushman wrote:
>> > >
>> > > Get out the decoder if it still does exist.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>> > > >

>> > > >
>> > > >
>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>> > > > >
>> > > > > I didn't have my pencil ready. He did recite the alphabet
>> phoneticlly
>> > > > > for about 90 seconds total. I had a crazy track on planefinder,
>> but I
>> > > > > think he was just north of Houston.
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@>
>> wrote:
>> > > > > >
>> > > > > > Now
>>
>
>

25044. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 22:19:35 UTC
From: Kevin Chessher
Topic: 24919 Message: 25044

I wasn't tracking it, but the signal faded to zero and I can usually
hear it hundreds of miles away at altitude.

On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>
> It was at 29,000 feet around Baytown. Planefinder is not showing any
> planes over Houston at the moment.
>
>
> -Eric
>
> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Did it land at EFD? I can't imagine it getting out of range that
> quick.
>
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>
>> It's flying south, approaching Nacogdoches now.
>>
>> http://planefinder.net/flight/GOTO%20FMS
>>
>> -Eric
>>
>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...
>> <mailto:kayi4cle@...>> wrote:
>>
>> Currently on 383.55. No chatter -- just data.
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> <mailto:kchessher@...> wrote:
>> >
>> > I can neither confirm or deny the past, present or future
>> existence of
>> > such a piece of equipment.
>>
>> >
>> >
>> > On 2/11/2012 5:32 PM, Mushman wrote:

>> > >
>> > > Get out the decoder if it still does exist.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com
>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
>> <kchessher@>
>> > > wrote:
>> > > >
>> > > > I have an Ovaltine secret decoder ring if you catch it
>> again.
>> > > >
>> > > >
>> > > >
>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>> > > > >
>> > > > > I didn't have my pencil ready. He did recite the
>> alphabet phoneticlly
>> > > > > for about 90 seconds total. I had a crazy track on
>> planefinder, but I
>> > > > > think he was just north of Houston.
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com
>> <mailto:HoustonScan%2540yahoogroups.com>>
>> > > > > <mailto:HoustonScan%40yahoogroups.com
>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>> <mush0man@> wrote:
>> > > > > >
>> > > > > > Now
>>
>
>

25045. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 22:54:59 UTC
From: Kevin Chessher
Topic: 24919 Message: 25045

Dead carrier is back on 383.550.

On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>
> I wasn't tracking it, but the signal faded to zero and I can usually
> hear it hundreds of miles away at altitude.
>
> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>
>> It was at 29,000 feet around Baytown. Planefinder is not showing any
>> planes over Houston at the moment.
>>
>>
>> -Eric
>>
>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> Did it land at EFD? I can't imagine it getting out of range that
>> quick.
>>
>>
>>
>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>
>>> It's flying south, approaching Nacogdoches now.
>>>
>>> http://planefinder.net/flight/GOTO%20FMS
>>>
>>> -Eric
>>>
>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...
>>> <mailto:kayi4cle@...>> wrote:
>>>
>>> Currently on 383.55. No chatter -- just data.
>>>
>>>
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>> >
>>> > I can neither confirm or deny the past, present or future
>>> existence of
>>> > such a piece of equipment.

>>>
>>> >
>>> >
>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>> > >
>>> > > Get out the decoder if it still does exist.
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com
>>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
>>> <kchessher@>
>>> > > wrote:
>>> > > >
>>> > > > I have an Ovaltine secret decoder ring if you catch it
>>> again.
>>> > > >
>>> > > >
>>> > > >
>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>> > > > >
>>> > > > > I didn't have my pencil ready. He did recite the
>>> alphabet phoneticlly
>>> > > > > for about 90 seconds total. I had a crazy track on
>>> planefinder, but I
>>> > > > > think he was just north of Houston.
>>> > > > >
>>> > > > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com
>>> <mailto:HoustonScan%2540yahoogroups.com>>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>>> <mush0man@> wrote:
>>> > > > > >
>>> > > > > > Now
>>>
>>
>

25046. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:12:28 UTC
From: fbengochea@yahoo.com
Topic: 24919 Message: 25046

WqeerttrqttrttTRtYtwytTTGgrUurriurtIiiiiiiIiiIIiiiiIiiiIropiuky
Sent via BlackBerry by AT&T

-----Original Message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
Sender: HoustonScan@yahoogroups.com
Date: Sun, 12 Feb 2012 16:16:36
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

It was at 29,000 feet around Baytown. Planefinder is not showing any
planes over Houston at the moment.

-Eric

On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@comcast.net>wrote:

> **
>
>
> Did it land at EFD? I can't imagine it getting out of range that quick.
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>
>
>
>
> It's flying south, approaching Nacogdoches now.
> http://planefinder.net/flight/GOTO%20FMS
>
> -Eric
>
> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@comcast.net> wrote:
>
>>
>>
>> Currently on 383.55. No chatter -- just data.
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
>> >
>> > I can neither confirm or deny the past, present or future existence of
>> > such a piece of equipment.
>>
>> >

>> >
>> > On 2/11/2012 5:32 PM, Mushman wrote:
>> > >
>> > > Get out the decoder if it still does exist.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>> > > >
>> > > >
>> > > >
>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>> > > > >
>> > > > > I didn't have my pencil ready. He did recite the alphabet
>> phoneticlly
>> > > > > for about 90 seconds total. I had a crazy track on planefinder,
>> but I
>> > > > > think he was just north of Houston.
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@>
>> wrote:
>> > > > > >
>> > > > > > Now
>> >
>
>

25047. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:18:20 UTC
From: Rusty Caufield
Topic: 24919 Message: 25047

Yeah what he said!

On Feb 12, 2012, at 17:12, fbengochea@... wrote:

> WqeerttrqttrttTRtYtwytTTGgrUurriurtIiiiiiiIiiIIiiiiIiiiIropiuky
>
> Sent via BlackBerry by AT&T
> From: "Eric C. Carlson" <ecarlson@...>
> Sender: HoustonScan@yahoogroups.com
> Date: Sun, 12 Feb 2012 16:16:36 -0600
> To: <HoustonScan@yahoogroups.com>
> ReplyTo: HoustonScan@...m
> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>
>
> It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.
>
>
> -Eric
>
> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...> wrote:
>
> Did it land at EFD? I can't imagine it getting out of range that quick.
>
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>
>>
>> It's flying south, approaching Nacogdoches now.
>>
>> http://planefinder.net/flight/GOTO%20FMS
>>
>> -Eric
>>
>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>>
>> Currently on 383.55. No chatter -- just data.
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > I can neither confirm or deny the past, present or future existence of

>> > such a piece of equipment.
>>
>> >
>> >
>> > On 2/11/2012 5:32 PM, Mushman wrote:
>> > >
>> > > Get out the decoder if it still does exist.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>> > > >
>> > > >
>> > > >
>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>> > > > >
>> > > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
>> > > > > for about 90 seconds total. I had a crazy track on planefinder, but I
>> > > > > think he was just north of Houston.
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
>> > > > > >
>> > > > > > Now
>
>
>

25048. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:25:23 UTC
From: Rusty Caufield
Topic: 24919 Message: 25048

It's headed back north, currently west of Lufkin. Wonder if they know about us and turned its beacon off! Lol

On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...> wrote:

> Dead carrier is back on 383.550.
>
> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>
>>
>> I wasn't tracking it, but the signal faded to zero and I can usually hear it hundreds of miles away at altitude.
>>
>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>
>>>
>>> It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.
>>>
>>>
>>> -Eric
>>>
>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>> Did it land at EFD? I can't imagine it getting out of range that quick.
>>>
>>>
>>>
>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>
>>>>
>>>> It's flying south, approaching Nacogdoches now.
>>>>
>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>
>>>> -Eric
>>>>
>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>>>>
>>>> Currently on 383.55. No chatter -- just data.
>>>>
>>>>
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>> >

```
>>>> > I can neither confirm or deny the past, present or future existence of
>>>> > such a piece of equipment.
>>>>
>>>> >
>>>> >
>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>> > >
>>>> > > Get out the decoder if it still does exist.
>>>> > >
>>>> > > --- In HoustonScan@yahoogroups.com
>>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>>> > > wrote:
>>>> > > >
>>>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>> > > > >
>>>> > > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
>>>> > > > > for about 90 seconds total. I had a crazy track on planefinder, but I
>>>> > > > > think he was just north of Houston.
>>>> > > > >
>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
>>>> > > > > >
>>>> > > > > > Now
>>>
>>>
>
>
```

25049. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:26:36 UTC
From: Kevin Chessher
Topic: 24919 Message: 25049

Yeah what he said!

On 2/12/2012 5:25 PM, Rusty Caufield wrote:
> It's headed back north, currently west of Lufkin. Wonder if they know
> about us and turned its beacon off! Lol
>
>
>
> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Dead carrier is back on 383.550.
>>
>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>
>>> I wasn't tracking it, but the signal faded to zero and I can usually
>>> hear it hundreds of miles away at altitude.
>>>
>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>
>>>> It was at 29,000 feet around Baytown. Planefinder is not showing
>>>> any planes over Houston at the moment.
>>>>
>>>>
>>>> -Eric
>>>>
>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>> Did it land at EFD? I can't imagine it getting out of range
>>>> that quick.
>>>>
>>>>
>>>>
>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>
>>>>> It's flying south, approaching Nacogdoches now.
>>>>>
>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>
>>>>> -Eric
>>>>>
>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle
>>>>> <kayi4cle@... <mailto:kayi4cle@...>> wrote:
>>>>>

>>>>> Currently on 383.55. No chatter -- just data.
>>>>>
>>>>>
>>>>>
>>>>> --- In HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>>>> >
>>>>> > I can neither confirm or deny the past, present or
>>>>> future existence of
>>>>> > such a piece of equipment.
>>>>>
>>>>> >
>>>>> >
>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>> > >
>>>>> > > Get out the decoder if it still does exist.
>>>>> > >
>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>> > > <mailto:HoustonScan%40yahoogroups.com
>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
>>>>> <kchessher@>
>>>>> > > wrote:
>>>>> > > >
>>>>> > > > I have an Ovaltine secret decoder ring if you catch
>>>>> it again.
>>>>> > > >
>>>>> > > >
>>>>> > > >
>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>> > > > >
>>>>> > > > > I didn't have my pencil ready. He did recite the
>>>>> alphabet phoneticlly
>>>>> > > > > for about 90 seconds total. I had a crazy track on
>>>>> planefinder, but I
>>>>> > > > > think he was just north of Houston.
>>>>> > > > >
>>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>>>> <mailto:HoustonScan%2540yahoogroups.com>>
>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>>>>> <mush0man@> wrote:
>>>>> > > > > >
>>>>> > > > > > Now
>>>>> >>>>>
>>>>> >>>>
>>>>> >

25050. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:34:42 UTC
From: Kevin Chessher
Topic: 24919 Message: 25050

I still have it, barely.

On 2/12/2012 5:26 PM, Kevin Chessher wrote:
>
> Yeah what he said!
>
> On 2/12/2012 5:25 PM, Rusty Caufield wrote:
>
>> It's headed back north, currently west of Lufkin. Wonder if they know
>> about us and turned its beacon off! Lol
>>
>>
>>
>> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> Dead carrier is back on 383.550.
>>>
>>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>>
>>>> I wasn't tracking it, but the signal faded to zero and I can
>>>> usually hear it hundreds of miles away at altitude.
>>>>
>>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>>
>>>>> It was at 29,000 feet around Baytown. Planefinder is not showing
>>>>> any planes over Houston at the moment.
>>>>>
>>>>>
>>>>> -Eric
>>>>>
>>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
>>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>>
>>>>> Did it land at EFD? I can't imagine it getting out of range
>>>>> that quick.
>>>>>
>>>>>
>>>>>
>>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>>
>>>>>> It's flying south, approaching Nacogdoches now.
>>>>>>
>>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>>

>>>>>> -Eric
>>>>>>
>>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle
>>>>>> <kayi4cle@... <mailto:kayi4cle@...>> wrote:
>>>>>>
>>>>>> Currently on 383.55. No chatter -- just data.
>>>>>>
>>>>>>
>>>>>>
>>>>>> --- In HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>>>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>>>>> >
>>>>>> > I can neither confirm or deny the past, present or
>>>>>> future existence of
>>>>>> > such a piece of equipment.
>>>>>>
>>>>>> >
>>>>>> >
>>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>>> > >
>>>>>> > > Get out the decoder if it still does exist.
>>>>>> > >
>>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>>> > > <mailto:HoustonScan%40yahoogroups.com
>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
>>>>>> <kchessher@>
>>>>>> > > wrote:
>>>>>> > > >
>>>>>> > > > I have an Ovaltine secret decoder ring if you catch
>>>>>> it again.
>>>>>> > > >
>>>>>> > > >
>>>>>> > > >
>>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>>> > > > >
>>>>>> > > > > I didn't have my pencil ready. He did recite the
>>>>>> alphabet phoneticlly
>>>>>> > > > > for about 90 seconds total. I had a crazy track
>>>>>> on planefinder, but I
>>>>>> > > > > think he was just north of Houston.
>>>>>> > > > >
>>>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>
>>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>>>>>> <mush0man@> wrote:

>>>>>> > > > > >
>>>>>> > > > > > Now
>>>>>>
>>>>>
>

25051. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:38:04 UTC
From: kayi4cle
Topic: 24919 Message: 25051

You think? Well, from now on Mum's the word!

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> It's headed back north, currently west of Lufkin. Wonder if they know about us and turned its beacon off! Lol
>
>
>
> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...> wrote:
>
> > Dead carrier is back on 383.550.
> >
> > On 2/12/2012 4:19 PM, Kevin Chessher wrote:
> >
> >>
> >> I wasn't tracking it, but the signal faded to zero and I can usually hear it hundreds of miles away at altitude.
> >>
> >> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
> >>
> >>>
> >>> It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.
> >>>
> >>>
> >>> -Eric
> >>>
> >>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...> wrote:
> >>>
> >>> Did it land at EFD? I can't imagine it getting out of range that quick.
> >>>
> >>>
> >>>
> >>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
> >>>>
> >>>>
> >>>> It's flying south, approaching Nacogdoches now.
> >>>>
> >>>> http://planefinder.net/flight/GOTO%20FMS
> >>>>
> >>>> -Eric
> >>>>
> >>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
> >>>>

> >>>> Currently on 383.55. No chatter -- just data.
> >>>>
> >>>>
> >>>>
> >>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >>>> >
> >>>> > I can neither confirm or deny the past, present or future existence of
> >>>> > such a piece of equipment.
> >>>>
> >>>> >
> >>>> >
> >>>> > On 2/11/2012 5:32 PM, Mushman wrote:
> >>>> > >
> >>>> > > Get out the decoder if it still does exist.
> >>>> > >
> >>>> > > --- In HoustonScan@yahoogroups.com
> >>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >>>> > > wrote:
> >>>> > > >
> >>>> > > > I have an Ovaltine secret decoder ring if you catch it again.
> >>>> > > >
> >>>> > > >
> >>>> > > >
> >>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
> >>>> > > > >
> >>>> > > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> >>>> > > > > for about 90 seconds total. I had a crazy track on planefinder, but I
> >>>> > > > > think he was just north of Houston.
> >>>> > > > >
> >>>> > > > > --- In HoustonScan@yahoogroups.com
> >>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
> >>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> >>>> > > > > >
> >>>> > > > > > Now
> >>>> > >
> >>>> > >
> >>>> > >
> >>>> > >
> >>>>

25052. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:38:23 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25052

Kevin, I set up a Motorola Type 2 system for Clodine only. Plugged in the primary and alternate control freqs (853.925 and 852.9625) and then plugged in the Talk Group numbers for Katy PD along with Ft Bend SO, and Sugarland PD. I have monitored the system for 30 minutes and haven't heard one transmission. I know the talk group numbers for Ft Bend SO and Sugarland PD are good as I have heard them on other System on my BC 246. The control freqs for Clodine are from the Radio Ref webssite, so am assuming they are correct. What am I missing and what should I do to correct the error of my ways? Oh, by the way, I am about 4 miles from the Clodine site, so distance shouldnt be an issue.

THANK YOU!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Not having ARC246 I can't tell you where to look, so we'll assume it's
> correct. If you download FreeScan (it's free!) you can shot me your file
> and I can take a look at it for you.
>
> Since you have all the control channels programmed in you have no way of
> telling which site your radio is using, this model will lock onto the
> first site it sees and stay on it until it can no longer hear it. Like
> you said, they are probably on the Clodine site and if your radio isn't
> locked onto Clodine you probably won't hear them.
>
> As a test why don't you just put in the Clodine control channel and see
> if you hear them. This is all assuming you are within range of this site.
>
> On 2/4/2012 3:54 PM, g.goff@... wrote:
> >
> > I don't recall seeing anything about custom tables, but I am receiving
> > HC Sheriff and Constables on trunking, so am guessing that the custom
> > tables (wherever they are located) was reset for rebanding. Where are
> > they? I have all Harris County area control freqs (approx 50) in the
> > Trunk Frequencies tab in ARC 246, I don't know which site they would be
> > on but guessing the Clodine site which is the nearest to Katy.
> > Thanks.
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Did you set the custom tables for rebanding? Also, what site are you
> > > trying to listen to them on?
> > >
> > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > >
> > > > Hi, new to group so I hope I do everything right.

> > > > I have a BC 246T scanner which I recently upgraded to latest
> > firmware
> > > > and in addition updated to latest ARC246 software. I understand that
> > > > there has been "rebanding" taking place and control freqs have
> > > > changed, so I copied Harris County area freqs from Radio Ref and
> > > > pasted them where the old control freqs were located in ARC 246. I
> > am
> > > > now receiving TXWARN agencies,except for Katy Police and Katy ISD
> > > > Police. What did I do wrong?
> > > >
> > > >
> > >
> >
> >
>

25053. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:40:21 UTC
From: Kevin Chessher
Topic: 24940 Message: 25053

Custom tables for rebanding set properly?

On 2/12/2012 5:38 PM, g.goff@... wrote:
>
>
>
> Kevin, I set up a Motorola Type 2 system for Clodine only. Plugged in
> the primary and alternate control freqs (853.925 and 852.9625) and
> then plugged in the Talk Group numbers for Katy PD along with Ft Bend
> SO, and Sugarland PD. I have monitored the system for 30 minutes and
> haven't heard one transmission. I know the talk group numbers for Ft
> Bend SO and Sugarland PD are good as I have heard them on other System
> on my BC 246. The control freqs for Clodine are from the Radio Ref
> webssite, so am assuming they are correct. What am I missing and what
> should I do to correct the error of my ways? Oh, by the way, I am
> about 4 miles from the Clodine site, so distance shouldnt be an issue.
>
> THANK YOU!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Not having ARC246 I can't tell you where to look, so we'll assume it's
> > correct. If you download FreeScan (it's free!) you can shot me your
> file
> > and I can take a look at it for you.
> >
> > Since you have all the control channels programmed in you have no
> way of
> > telling which site your radio is using, this model will lock onto the
> > first site it sees and stay on it until it can no longer hear it. Like
> > you said, they are probably on the Clodine site and if your radio isn't
> > locked onto Clodine you probably won't hear them.
> >
> > As a test why don't you just put in the Clodine control channel and see
> > if you hear them. This is all assuming you are within range of this
> site.
> >
> > On 2/4/2012 3:54 PM, g.goff@... wrote:
> > >
> > > I don't recall seeing anything about custom tables, but I am receiving
> > > HC Sheriff and Constables on trunking, so am guessing that the custom
> > > tables (wherever they are located) was reset for rebanding. Where are
> > > they? I have all Harris County area control freqs (approx 50) in the

> > > Trunk Frequencies tab in ARC 246, I don't know which site they
> would be
> > > on but guessing the Clodine site which is the nearest to Katy.
> > > Thanks.
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Did you set the custom tables for rebanding? Also, what site are you
> > > > trying to listen to them on?
> > > >
> > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > > >
> > > > > Hi, new to group so I hope I do everything right.
> > > > > I have a BC 246T scanner which I recently upgraded to latest
> > > firmware
> > > > > and in addition updated to latest ARC246 software. I
> understand that
> > > > > there has been "rebanding" taking place and control freqs have
> > > > > changed, so I copied Harris County area freqs from Radio Ref and
> > > > > pasted them where the old control freqs were located in ARC 246. I
> > > am
> > > > > now receiving TXWARN agencies,except for Katy Police and Katy ISD
> > > > > Police. What did I do wrong?
> > > > >
> > > > >
> > > >
> > >
> > >
> >
>
>

25054. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:41:56 UTC
From: Kevin Chessher
Topic: 24919 Message: 25054

Lost it just as it crossed I-30.

On 2/12/2012 5:34 PM, Kevin Chessher wrote:
>
> I still have it, barely.
>
> On 2/12/2012 5:26 PM, Kevin Chessher wrote:
>
>> Yeah what he said!
>>
>> On 2/12/2012 5:25 PM, Rusty Caufield wrote:
>>
>>> It's headed back north, currently west of Lufkin. Wonder if they
>>> know about us and turned its beacon off! Lol
>>>
>>>
>>>
>>> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> Dead carrier is back on 383.550.
>>>>
>>>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>>>
>>>>> I wasn't tracking it, but the signal faded to zero and I can
>>>>> usually hear it hundreds of miles away at altitude.
>>>>>
>>>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>>>
>>>>>> It was at 29,000 feet around Baytown. Planefinder is not showing
>>>>>> any planes over Houston at the moment.
>>>>>>
>>>>>>
>>>>>> -Eric
>>>>>>
>>>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
>>>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>>>
>>>>>> Did it land at EFD? I can't imagine it getting out of range
>>>>>> that quick.
>>>>>>
>>>>>>
>>>>>>
>>>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>>>

>>>>>>> It's flying south, approaching Nacogdoches now.
>>>>>>>
>>>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>>>
>>>>>>> -Eric
>>>>>>>
>>>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle
>>>>>>> <kayi4cle@... <mailto:kayi4cle@...>> wrote:
>>>>>>>
>>>>>>> Currently on 383.55. No chatter -- just data.
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> --- In HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>>>>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>>>>>> >
>>>>>>> > I can neither confirm or deny the past, present or
>>>>>>> future existence of
>>>>>>> > such a piece of equipment.
>>>>>>>
>>>>>>> >
>>>>>>> >
>>>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>>>> > >
>>>>>>> > > Get out the decoder if it still does exist.
>>>>>>> > >
>>>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com
>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin
>>>>>>> Chessher <kchessher@>
>>>>>>> > > wrote:
>>>>>>> > > >
>>>>>>> > > > I have an Ovaltine secret decoder ring if you
>>>>>>> catch it again.
>>>>>>> > > >
>>>>>>> > > >
>>>>>>> > > >
>>>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>>>> > > > >
>>>>>>> > > > > I didn't have my pencil ready. He did recite the
>>>>>>> alphabet phoneticlly
>>>>>>> > > > > for about 90 seconds total. I had a crazy track
>>>>>>> on planefinder, but I
>>>>>>> > > > > think he was just north of Houston.
>>>>>>> > > > >
>>>>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com

>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>
>>>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com
>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>>>>>>> <mush0man@> wrote:
>>>>>>> > > > > >
>>>>>>> > > > > > Now
>>>>>>>
>>>>>>
>

25055. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:43:42 UTC
From: Linn
Topic: 24919 Message: 25055

I hear it in the metroplex. Next time y'all hear it down there I'll have to see if I can hear it.

Linn

Sent from my wireless device

On Feb 12, 2012, at 17:41, Kevin Chessher <kchessher@...> wrote:

> Lost it just as it crossed I-30.
>
> On 2/12/2012 5:34 PM, Kevin Chessher wrote:
>
>>
>> I still have it, barely.
>>
>> On 2/12/2012 5:26 PM, Kevin Chessher wrote:
>>
>>>
>>> Yeah what he said!
>>>
>>> On 2/12/2012 5:25 PM, Rusty Caufield wrote:
>>>
>>>>
>>>> It's headed back north, currently west of Lufkin. Wonder if they know about us and turned its beacon off! Lol
>>>>
>>>>
>>>>
>>>> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@comcast.net> wrote:
>>>>
>>>>>
>>>>> Dead carrier is back on 383.550.
>>>>>
>>>>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>>>>
>>>>>>
>>>>>> I wasn't tracking it, but the signal faded to zero and I can usually hear it hundreds of miles away at altitude.
>>>>>>
>>>>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>>>>
>>>>>>>
>>>>>>> It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.
>>>>>>>

>>>>>>>
>>>>>>> -Eric
>>>>>>>
>>>>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>
>>>>>>> Did it land at EFD? I can't imagine it getting out of range that quick.
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>>>>
>>>>>>>>
>>>>>>>> It's flying south, approaching Nacogdoches now.
>>>>>>>>
>>>>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>>>>
>>>>>>>> -Eric
>>>>>>>>
>>>>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>>>>>>>>
>>>>>>>> Currently on 383.55. No chatter -- just data.
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>>>>>> >
>>>>>>>> > I can neither confirm or deny the past, present or future existence of
>>>>>>>> > such a piece of equipment.
>>>>>>>>
>>>>>>>> >
>>>>>>>> >
>>>>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>>>>> > >
>>>>>>>> > > Get out the decoder if it still does exist.
>>>>>>>> > >
>>>>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>>>>>>> > > wrote:
>>>>>>>> > > >
>>>>>>>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>>>>>>>> > > >
>>>>>>>> > > >
>>>>>>>> > > >
>>>>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>>>>> > > > >
>>>>>>>> > > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
>>>>>>>> > > > > for about 90 seconds total. I had a crazy track on planefinder, but I
>>>>>>>> > > > > think he was just north of Houston.
>>>>>>>> > > > >
>>>>>>>> > > > > --- In HoustonScan@yahoogroups.com

>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
>>>>>>>> > > > > >
>>>>>>>> > > > > > Now
>>>>>>>>
>>>>>>>>
>
>

25056. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-12 23:45:59 UTC
From: mush0man@yahoo.com
Topic: 24919 Message: 25056

WhiskeyTangoFoxtrot you have Comedian

Connected by DROID on Verizon Wireless

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Feb 12, 2012 23:18:25 GMT+00:00
Subject: Re: [HoustonScan] Re: Chatter on 311.0

Yeah what he said!

On Feb 12, 2012, at 17:12, fbengochea@... wrote:

> WqeerttrqttrttTRtYtwytTTGgrUurriurtIiiiiiiIiiIIiiiiIiiiIropiuky
>
> Sent via BlackBerry by AT&T
> From: "Eric C. Carlson" <ecarlson@...>
> Sender: HoustonScan@yahoogroups.com
> Date: Sun, 12 Feb 2012 16:16:36 -0600
> To: <HoustonScan@yahoogroups.com>
> ReplyTo: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>
>
> It was at 29,000 feet around Baytown. Planefinder is not showing any
planes over Houston at the moment.
>
>
> -Eric
>
> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...>
wrote:
>
> Did it land at EFD? I can't imagine it getting out of range that quick.
>
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>
>>
>> It's flying south, approaching Nacogdoches now.
>>
>> http://planefinder.net/flight/GOTO%20FMS
>>

>> -Eric
>>
>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>>
>> Currently on 383.55. No chatter -- just data.
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > I can neither confirm or deny the past, present or future existence of
>> > such a piece of equipment.
>>
>> >
>> >
>> > On 2/11/2012 5:32 PM, Mushman wrote:
>> > >
>> > > Get out the decoder if it still does exist.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:Ho

25057. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:01:37 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25057

I guess they are as I receive other trunking agencies. When I updated firmware and software, I do not recall anything about custom tables. I am beginning to think that scanning is no longer for the recreational listener.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Custom tables for rebanding set properly?
>
> On 2/12/2012 5:38 PM, g.goff@... wrote:
> >
> >
> >
> > Kevin, I set up a Motorola Type 2 system for Clodine only. Plugged in
> > the primary and alternate control freqs (853.925 and 852.9625) and
> > then plugged in the Talk Group numbers for Katy PD along with Ft Bend
> > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> > haven't heard one transmission. I know the talk group numbers for Ft
> > Bend SO and Sugarland PD are good as I have heard them on other System
> > on my BC 246. The control freqs for Clodine are from the Radio Ref
> > webssite, so am assuming they are correct. What am I missing and what
> > should I do to correct the error of my ways? Oh, by the way, I am
> > about 4 miles from the Clodine site, so distance shouldnt be an issue.
> >
> > THANK YOU!
> >
> > --- In HoustonScan@...m
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Not having ARC246 I can't tell you where to look, so we'll assume it's
> > > correct. If you download FreeScan (it's free!) you can shot me your
> > file
> > > and I can take a look at it for you.
> > >
> > > Since you have all the control channels programmed in you have no
> > way of
> > > telling which site your radio is using, this model will lock onto the
> > > first site it sees and stay on it until it can no longer hear it. Like
> > > you said, they are probably on the Clodine site and if your radio isn't
> > > locked onto Clodine you probably won't hear them.
> > >
> > > As a test why don't you just put in the Clodine control channel and see
> > > if you hear them. This is all assuming you are within range of this
> > site.
> > >

> > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > > >
> > > > I don't recall seeing anything about custom tables, but I am receiving
> > > > HC Sheriff and Constables on trunking, so am guessing that the custom
> > > > tables (wherever they are located) was reset for rebanding. Where are
> > > > they? I have all Harris County area control freqs (approx 50) in the
> > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> > would be
> > > > on but guessing the Clodine site which is the nearest to Katy.
> > > > Thanks.
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Did you set the custom tables for rebanding? Also, what site are you
> > > > > trying to listen to them on?
> > > > >
> > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > > > >
> > > > > > Hi, new to group so I hope I do everything right.
> > > > > > I have a BC 246T scanner which I recently upgraded to latest
> > > > firmware
> > > > > > and in addition updated to latest ARC246 software. I
> > understand that
> > > > > > there has been "rebanding" taking place and control freqs have
> > > > > > changed, so I copied Harris County area freqs from Radio Ref and
> > > > > > pasted them where the old control freqs were located in ARC 246. I
> > > > am
> > > > > > now receiving TXWARN agencies,except for Katy Police and Katy ISD
> > > > > > Police. What did I do wrong?
> > > > > >
> > > > > >
> > > > >
> > > >
> > > >
> > >
> >
> >
>

25058. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:13:38 UTC
From: Rusty Caufield
Topic: 24919 Message: 25058

So where's it at now?

On Feb 12, 2012, at 17:43, Linn <linn.goodman@gmail.com> wrote:

> I hear it in the metroplex. Next time y'all hear it down there I'll have to see if I can hear it.
>
> Linn
>
> Sent from my wireless device
>
>
> On Feb 12, 2012, at 17:41, Kevin Chessher <kchessher@comcast.net> wrote:
>
>>
>> Lost it just as it crossed I-30.
>>
>> On 2/12/2012 5:34 PM, Kevin Chessher wrote:
>>
>>>
>>> I still have it, barely.
>>>
>>> On 2/12/2012 5:26 PM, Kevin Chessher wrote:
>>>
>>>>
>>>> Yeah what he said!
>>>>
>>>> On 2/12/2012 5:25 PM, Rusty Caufield wrote:
>>>>
>>>>>
>>>>> It's headed back north, currently west of Lufkin. Wonder if they know about us and turned its beacon off! Lol
>>>>>
>>>>>
>>>>>
>>>>> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...> wrote:
>>>>>
>>>>>>
>>>>>> Dead carrier is back on 383.550.
>>>>>>
>>>>>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>>>>>
>>>>>>>
>>>>>>> I wasn't tracking it, but the signal faded to zero and I can usually hear it hundreds of miles away at altitude.

>>>>>>>
>>>>>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>>>>>
>>>>>>>>
>>>>>>>> It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.
>>>>>>>>
>>>>>>>>
>>>>>>>> -Eric
>>>>>>>>
>>>>>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>
>>>>>>>> Did it land at EFD? I can't imagine it getting out of range that quick.
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> It's flying south, approaching Nacogdoches now.
>>>>>>>>>
>>>>>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>>>>>
>>>>>>>>> -Eric
>>>>>>>>>
>>>>>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:
>>>>>>>>>
>>>>>>>>> Currently on 383.55. No chatter -- just data.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>> >
>>>>>>>>> > I can neither confirm or deny the past, present or future existence of
>>>>>>>>> > such a piece of equipment.
>>>>>>>>>
>>>>>>>>> >
>>>>>>>>> >
>>>>>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>>>>>> > >
>>>>>>>>> > > Get out the decoder if it still does exist.
>>>>>>>>> > >
>>>>>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>>>>>>>> > > wrote:
>>>>>>>>> > > >
>>>>>>>>> > > > I have an Ovaltine secret decoder ring if you catch it again.
>>>>>>>>> > > >
>>>>>>>>> > > >
>>>>>>>>> > > >
>>>>>>>>> > > >

>>>>>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>>>>>> > > > >
>>>>>>>>> > > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
>>>>>>>>> > > > > for about 90 seconds total. I had a crazy track on planefinder, but I
>>>>>>>>> > > > > think he was just north of Houston.
>>>>>>>>> > > > >
>>>>>>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>>>>>>>> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
>>>>>>>>> > > > > >
>>>>>>>>> > > > > > Now
>>>>>>>>>
>>>>>>>>>
>
>

25059. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:18:35 UTC
From: Kevin Chessher
Topic: 24940 Message: 25059

It should work, download FreeScan, read your radio and send me your
file. I'm sure I can get you going.

http://www.sixspotsoftware.com/products/freescan

On 2/12/2012 6:01 PM, g.goff@... wrote:
>
> I guess they are as I receive other trunking agencies. When I updated
> firmware and software, I do not recall anything about custom tables. I
> am beginning to think that scanning is no longer for the recreational
> listener.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Custom tables for rebanding set properly?
> >
> > On 2/12/2012 5:38 PM, g.goff@... wrote:
> > >
> > >
> > >
> > > Kevin, I set up a Motorola Type 2 system for Clodine only. Plugged in
> > > the primary and alternate control freqs (853.925 and 852.9625) and
> > > then plugged in the Talk Group numbers for Katy PD along with Ft Bend
> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> > > haven't heard one transmission. I know the talk group numbers for Ft
> > > Bend SO and Sugarland PD are good as I have heard them on other
> System
> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> > > webssite, so am assuming they are correct. What am I missing and what
> > > should I do to correct the error of my ways? Oh, by the way, I am
> > > about 4 miles from the Clodine site, so distance shouldnt be an issue.
> > >
> > > THANK YOU!
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Not having ARC246 I can't tell you where to look, so we'll
> assume it's
> > > > correct. If you download FreeScan (it's free!) you can shot me your
> > > file

> > > > and I can take a look at it for you.
> > > >
> > > > Since you have all the control channels programmed in you have no
> > > way of
> > > > telling which site your radio is using, this model will lock
> onto the
> > > > first site it sees and stay on it until it can no longer hear
> it. Like
> > > > you said, they are probably on the Clodine site and if your
> radio isn't
> > > > locked onto Clodine you probably won't hear them.
> > > >
> > > > As a test why don't you just put in the Clodine control channel
> and see
> > > > if you hear them. This is all assuming you are within range of this
> > > site.
> > > >
> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > > > >
> > > > > I don't recall seeing anything about custom tables, but I am
> receiving
> > > > > HC Sheriff and Constables on trunking, so am guessing that the
> custom
> > > > > tables (wherever they are located) was reset for rebanding.
> Where are
> > > > > they? I have all Harris County area control freqs (approx 50)
> in the
> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> > > would be
> > > > > on but guessing the Clodine site which is the nearest to Katy.
> > > > > Thanks.
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > Did you set the custom tables for rebanding? Also, what site
> are you
> > > > > > trying to listen to them on?
> > > > > >
> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > > > > >
> > > > > > > Hi, new to group so I hope I do everything right.
> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> > > > > > firmware
> > > > > > > and in addition updated to latest ARC246 software. I
> > > understand that
> > > > > > > there has been "rebanding" taking place and control freqs have

> > > > > > > changed, so I copied Harris County area freqs from Radio
> Ref and
> > > > > > > pasted them where the old control freqs were located in
> ARC 246. I
> > > > > am
> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> Katy ISD
> > > > > > > Police. What did I do wrong?
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>

25060. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:20:51 UTC
From: Kevin Chessher
Topic: 21816 Message: 25060

Sleeting at my location.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>
> And again...
>
> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
> FRONT WILL PROBABLY BE SITUATED.
>
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>
>
>
> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>>
>> Shouldn't be as bad as last time, but...
>>
>> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
>> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
>> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
>> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
>> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
>> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
>> LOCALLY HIGHER AMOUNTS.
>>
>> .SPOTTER INFORMATION STATEMENT...
>>
>> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>>
>>
>> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>>
>>> First time in a while I've seen "spotter activation may be needed"...
>>>
>>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone
=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzon

e=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>>>
>

25061. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:22:15 UTC
From: Kevin Chessher
Topic: 24919 Message: 25061

South of Topeka.

On 2/12/2012 6:13 PM, Rusty Caufield wrote:
> So where's it at now?
>
>
>
> On Feb 12, 2012, at 17:43, Linn <linn.goodman@...
> <mailto:linn.goodman@...>> wrote:
>
>> I hear it in the metroplex. Next time y'all hear it down there I'll
>> have to see if I can hear it.
>>
>> Linn
>>
>> Sent from my wireless device
>>
>>
>> On Feb 12, 2012, at 17:41, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> Lost it just as it crossed I-30.
>>>
>>> On 2/12/2012 5:34 PM, Kevin Chessher wrote:
>>>
>>>> I still have it, barely.
>>>>
>>>> On 2/12/2012 5:26 PM, Kevin Chessher wrote:
>>>>
>>>>> Yeah what he said!
>>>>>
>>>>> On 2/12/2012 5:25 PM, Rusty Caufield wrote:
>>>>>
>>>>>> It's headed back north, currently west of Lufkin. Wonder if they
>>>>>> know about us and turned its beacon off! Lol
>>>>>>
>>>>>>
>>>>>>
>>>>>> On Feb 12, 2012, at 16:54, Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>> wrote:
>>>>>>
>>>>>>> Dead carrier is back on 383.550.
>>>>>>>
>>>>>>> On 2/12/2012 4:19 PM, Kevin Chessher wrote:
>>>>>>>

>>>>>>>> I wasn't tracking it, but the signal faded to zero and I can
>>>>>>>> usually hear it hundreds of miles away at altitude.
>>>>>>>>
>>>>>>>> On 2/12/2012 4:16 PM, Eric C. Carlson wrote:
>>>>>>>>
>>>>>>>>> It was at 29,000 feet around Baytown. Planefinder is not
>>>>>>>>> showing any planes over Houston at the moment.
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> -Eric
>>>>>>>>>
>>>>>>>>> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
>>>>>>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>>>>>>
>>>>>>>>>> Did it land at EFD? I can't imagine it getting out of
>>>>>>>>>> range that quick.
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>>>>>>>>>>
>>>>>>>>>>> It's flying south, approaching Nacogdoches now.
>>>>>>>>>>>
>>>>>>>>>>> http://planefinder.net/flight/GOTO%20FMS
>>>>>>>>>>>
>>>>>>>>>>> -Eric
>>>>>>>>>>>
>>>>>>>>>>> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle
>>>>>>>>>>> <kayi4cle@... <mailto:kayi4cle@...>> wrote:
>>>>>>>>>>>
>>>>>>>>>>>> Currently on 383.55. No chatter -- just data.
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>>
>>>>>>>>>>>> --- In HoustonScan@yahoogroups.com
>>>>>>>>>>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin
>>>>>>>>>>>> Chessher <kchessher@...> <mailto:kchessher@...> wrote:
>>>>>>>>>>>> >
>>>>>>>>>>>> > I can neither confirm or deny the past, present or
>>>>>>>>>>>> future existence of
>>>>>>>>>>>> > such a piece of equipment.
>>>>>>>>>>>> >
>>>>>>>>>>>> >
>>>>>>>>>>>> >
>>>>>>>>>>>> > On 2/11/2012 5:32 PM, Mushman wrote:
>>>>>>>>>>>> > >
>>>>>>>>>>>> > > Get out the decoder if it still does exist.
>>>>>>>>>>>> > >
>>>>>>>>>>>> > > --- In HoustonScan@yahoogroups.com
>>>>>>>>>>>> <mailto:HoustonScan%40yahoogroups.com>

>>>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com
>>>>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin
>>>>>>>>>> Chessher <kchessher@>
>>>>>>>>>> > > wrote:
>>>>>>>>>> > > >
>>>>>>>>>> > > > I have an Ovaltine secret decoder ring if you
>>>>>>>>>> catch it again.
>>>>>>>>>> > > >
>>>>>>>>>> > > >
>>>>>>>>>> > > >
>>>>>>>>>> > > > On 2/1/2012 6:21 PM, Mushman wrote:
>>>>>>>>>> > > > >
>>>>>>>>>> > > > > I didn't have my pencil ready. He did recite
>>>>>>>>>> the alphabet phoneticlly
>>>>>>>>>> > > > > for about 90 seconds total. I had a crazy
>>>>>>>>>> track on planefinder, but I
>>>>>>>>>> > > > > think he was just north of Houston.
>>>>>>>>>> > > > >
>>>>>>>>>> > > > > --- In HoustonScan@yahoogroups.com
>>>>>>>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>>>>>>>> > > <mailto:HoustonScan%40yahoogroups.com
>>>>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>
>>>>>>>>>> > > > <mailto:HoustonScan%40yahoogroups.com
>>>>>>>>>> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman"
>>>>>>>>>> <mush0man@> wrote:
>>>>>>>>>> > > > >
>>>>>>>>>> > > > > Now
>>>>>>>>>>
>>>>>>>>>>
>

25062. RE: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:22:56 UTC
From: Myles Barkman
Topic: 24919 Message: 25062

Ha! Listening to the podcast right now!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of mush0man@...
Sent: Sunday, February 12, 2012 5:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

WhiskeyTangoFoxtrot you have Comedian

Connected by DROID on Verizon Wireless

-----Original message-----

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Feb 12, 2012 23:18:25 GMT+00:00
Subject: Re: [HoustonScan] Re: Chatter on 311.0

Yeah what he said!

On Feb 12, 2012, at 17:12, fbengochea@... wrote:

WqeerttrqttrttTRtYtwytTTGgrUurriurtIiiiiiiIiiIIiiiiIiiiIropiuky

Sent via BlackBerry by AT&T

From: "Eric C. Carlson" <ecarlson@...>

Sender: HoustonScan@yahoogroups.com

Date: Sun, 12 Feb 2012 16:16:36 -0600

To: <HoustonScan@yahoogroups.com>

ReplyTo: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] Re: Chatter on 311.0

It was at 29,000 feet around Baytown. Planefinder is not showing any planes over Houston at the moment.

-Eric

On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Did it land at EFD? I can't imagine it getting out of range that quick.

On 2/12/2012 3:39 PM, Eric C. Carlson wrote:

It's flying south, approaching Nacogdoches now.

http://planefinder.net/flight/GOTO%20FMS

-Eric

On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...> wrote:

Currently on 383.55. No chatter -- just data.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:
>

> I can neither confirm or deny the past, present or future existence of
> such a piece of equipment.

>
>
> On 2/11/2012 5:32 PM, Mushman wrote:
> >
> > Get out the decoder if it still does exist.
> >

> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com <mailto:HoustonScan%2540yahoogroups.com> >, Kevin Chessher <kchessher@>

> > wrote:
> > >
> > > I have an Ovaltine secret decoder ring if you catch it again.
> > >
> > >
> > >
> > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > >
> > > > I didn't have my pencil ready. He did recite the alphabet phoneticlly
> > > > for about 90 seconds total. I had a crazy track on planefinder, but I
> > > > think he was just north of Houston.
> > > >
> > > > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com <mailto:HoustonScan%2540yahoogroups.com> >
> > > > <mailto:HoustonScan%40yahoogroups.com <mailto:HoustonScan%2540yahoogroups.com> >, "Mushman" <mush0man@> wrote:
> > > > >
> > > > > Now

25063. RE: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 00:30:13 UTC
From: Myles Barkman
Topic: 21816 Message: 25063

Yeah, was about to mention that there are reports of sleet in the area and the NWS put out a statement about it.

http://www.srh.noaa.gov/productview.php?pil=HGXNOWHGX

Check this out for information about the storm threat for tomorrow and possibly Wednesday.

http://www.srh.noaa.gov/hgx/?n=briefing

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, February 12, 2012 6:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Weather

Sleeting at my location.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:

And again...

MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:

Shouldn't be as bad as last time, but...

A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS. RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227
<http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157
&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outl
ook>
&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Haza
rdous+Weather+Outlook

25064. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 02:37:40 UTC
From: Kevin Chessher
Topic: 1103 Message: 25064

C5 has a chase on their Disp 1, south on 59 from Gessner at this time.

25065. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 02:47:32 UTC
From: jhilde_@msn.com
Topic: 1103 Message: 25065

Catch them and kill them.
To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Sun, 12 Feb 2012 20:37:40 -0600
Subject: [HoustonScan] Chase

C5 has a chase on their Disp 1, south on 59 from Gessner at this time.

25066. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 02:49:13 UTC
From: Kevin Chessher
Topic: 1103 Message: 25066

After several u-turns on the 59 feeder he finally crashed at 59 and Hwy 6, bailed out and was caught.

25067. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 03:28:35 UTC
From: mush0man@yahoo.com
Topic: 1103 Message: 25067

"was caught" ?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Mon, Feb 13, 2012 02:50:23 GMT+00:00
Subject: RE: [HoustonScan] Chase

After several u-turns on the 59 feeder he finally crashed at 59 and Hwy 6,
bailed out and was caught.

25068. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 04:49:18 UTC
From: Theresa
Topic: 21816 Message: 25068

I'm not complaining!!!!

Theresa Williams
KE5MUX

_____
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, February 12, 2012 2:30 PM
Subject: RE: [HoustonScan] Weather

A good portion of Texas is getting wet. Remember the fires, remember the dying grass and trees? We wanted the rain, now we're getting it.
http://www.srh.noaa.gov/ridge/Conus/southplains_loop.php

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, February 12, 2012 12:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Weather

And again...
MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
MOVING STORMS.SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:

Shouldn't be as bad as last time, but...
A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook

25070. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 04:56:07 UTC
From: Theresa
Topic: 21816 Message: 25070

I've had something coming down. Sounds like ice as it hits ground/cars/roofs/ect. but turning to water as soon as it hits.

Theresa Williams
KE5MUX

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sunday, February 12, 2012 6:20 PM
Subject: Re: [HoustonScan] Weather

Sleeting at my location.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:

>And again...
>
>
>MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
MOVING STORMS.SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
FRONT WILL PROBABLY BE SITUATED. .SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION MAY
BE NEEDED MONDAY AND WEDNESDAY.
>
>On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>
>>Shouldn't be as bad as last time, but...
>>
>>
>>A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
LOCALLY HIGHER AMOUNTS. .SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION WILL NOT BE
REQUIRED.
>>
>>On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>
>>>First time in a while I've seen "spotter activation may be needed"...
>>>

>>>http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>>>

25071. Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 16:14:36 UTC
From: Mushman
Topic: 1103 Message: 25071

I guess that means they were taken alive.

--- In HoustonScan@yahoogroups.com, "mush0man@..." <mush0man@...> wrote:
>
> "was caught" ?
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Mon, Feb 13, 2012 02:50:23 GMT+00:00
> Subject: RE: [HoustonScan] Chase
>
> After several u-turns on the 59 feeder he finally crashed at 59 and Hwy 6,
> bailed out and was caught.
>

25072. scanner repair

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 15:33:09 UTC
From: JUNE PARKER
Topic: 25072 Message: 25072

does anyone know of a place in baytown,texas where i can get my pro-96 repaired?

25073. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 22:51:20 UTC
From: Kevin Chessher
Topic: 24919 Message: 25073

Got one going way out over the Gulf, EAM earlier on 311.0, silence on
383.550.

On 2/12/2012 6:22 PM, Myles Barkman wrote:
>
> Ha! Listening to the podcast right now!
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *mush0man@...
> *Sent:* Sunday, February 12, 2012 5:46 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Chatter on 311.0
>
>
>
>
> WhiskeyTangoFoxtrot you have Comedian
>
> /Connected by DROID on Verizon Wireless/
>
>
>
> -----Original message-----
>
> *From: *Rusty Caufield <kd5rxy@... <mailto:kd5rxy@...>>*
> To: *"HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>*
> Cc: *"HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>*
> Sent: *Sun, Feb 12, 2012 23:18:25 GMT+00:00*
> Subject: *Re: [HoustonScan] Re: Chatter on 311.0
>
> Yeah what he said!
>
>
> On Feb 12, 2012, at 17:12, fbengochea@...
> <mailto:fbengochea@...> wrote:
>
> WqeerttrqttrttTRtYtwytTTGgrUurriurtIiiiiiiIiiIIiiiiIiiiIropiuky
>
> Sent via BlackBerry by AT&T
>
> --

>
> *From: *"Eric C. Carlson" <ecarlson@...
> <mailto:ecarlson@...>>
>
> *Sender: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Date: *Sun, 12 Feb 2012 16:16:36 -0600
>
> *To: *<HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>
>
> *ReplyTo: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Subject: *Re: [HoustonScan] Re: Chatter on 311.0
>
> It was at 29,000 feet around Baytown. Planefinder is not showing
> any planes over Houston at the moment.
>
> -Eric
>
> On Sun, Feb 12, 2012 at 4:13 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Did it land at EFD? I can't imagine it getting out of range that
> quick.
>
>
>
> On 2/12/2012 3:39 PM, Eric C. Carlson wrote:
>
> It's flying south, approaching Nacogdoches now.
>
> http://planefinder.net/flight/GOTO%20FMS
>
> -Eric
>
> On Sun, Feb 12, 2012 at 3:37 PM, kayi4cle <kayi4cle@...
> <mailto:kayi4cle@...>> wrote:
>
> Currently on 383.55. No chatter -- just data.
>
>
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@...> <mailto:kchessher@...> wrote:
> >
>

> > I can neither confirm or deny the past, present or future
> existence of
> > such a piece of equipment.
>
>
> >
> >
> > On 2/11/2012 5:32 PM, Mushman wrote:
> > >
> > > Get out the decoder if it still does exist.
> > >
>
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>, Kevin Chessher
> <kchessher@>
>
> > > wrote:
> > > >
> > > > I have an Ovaltine secret decoder ring if you catch it again.
> > > >
> > > >
> > > >
> > > > On 2/1/2012 6:21 PM, Mushman wrote:
> > > > >
> > > > > I didn't have my pencil ready. He did recite the alphabet
> phoneticlly
> > > > > for about 90 seconds total. I had a crazy track on
> planefinder, but I
> > > > > think he was just north of Houston.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>
> > > > > <mailto:HoustonScan%40yahoogroups.com
> <mailto:HoustonScan%2540yahoogroups.com>>, "Mushman" <mush0man@>
> wrote:
> > > > > >
> > > > > > Now
> >
> >
> >
> >
> >

25074. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 22:54:45 UTC
From: Sam Oakland
Topic: 24919 Message: 25074

There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).

On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Got one going way out over the Gulf, EAM earlier on 311.0, silence on
> 383.550.
>

25075. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 22:57:37 UTC
From: wa1emt@yahoo.com
Topic: 25075 Message: 25075
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25076. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:01:59 UTC
From: Kevin Chessher
Topic: 24919 Message: 25076

311.0 is currently active.

On 2/13/2012 4:54 PM, Sam Oakland wrote:
>
> There was an EAM on 323.800 about 20 minutes ago (weak but readable in
> San Antonio).
>
> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>
>
> Got one going way out over the Gulf, EAM earlier on 311.0, silence
> on 383.550.
>
>
>

25077. RE: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:18:10 UTC
From: Myles Barkman
Topic: 24919 Message: 25077

Was also on 323.8 MHz and 8776 kHz and 11244 kHz.

Myles out.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, February 13, 2012 5:02 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Chatter on 311.0

311.0 is currently active.

On 2/13/2012 4:54 PM, Sam Oakland wrote:

There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).

On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...> wrote:

Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.

25078. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:20:33 UTC
From: Kevin Chessher
Topic: 24919 Message: 25078

I guess I need to dust off my R-71A some day...

On 2/13/2012 5:18 PM, Myles Barkman wrote:
>
> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>
> Myles out.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, February 13, 2012 5:02 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Chatter on 311.0
>
>
>
> 311.0 is currently active.
>
> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>
> There was an EAM on 323.800 about 20 minutes ago (weak but readable in
> San Antonio).
>
> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>
>
> Got one going way out over the Gulf, EAM earlier on 311.0, silence on
> 383.550.
>
>
>
>
>

25079. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:20:40 UTC
From: Rusty Caufield
Topic: 24919 Message: 25079

Hmmm plane finder says its landed and not currently active.

On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:

> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>
>
>
> Myles out.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, February 13, 2012 5:02 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>
>
>
>
>
> 311.0 is currently active.
>
> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>
>
>
> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>
> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>
>
>
>
>
>
>
>
>
>

25080. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:23:54 UTC
From: Kevin Chessher
Topic: 24919 Message: 25080

Last time I had it it was waaay out in the Gulf.

On 2/13/2012 5:20 PM, Rusty Caufield wrote:
> Hmmm plane finder says its landed and not currently active.
>
>
>
> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>
>> Myles out.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>> *Sent:* Monday, February 13, 2012 5:02 PM
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Re: Chatter on 311.0
>>
>>
>>
>> 311.0 is currently active.
>>
>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>
>> There was an EAM on 323.800 about 20 minutes ago (weak but readable
>> in San Antonio).
>>
>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>
>>
>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on
>> 383.550.
>>
>>
>>

25081. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:26:31 UTC
From: Rusty Caufield
Topic: 24919 Message: 25081

It dropped of my map at 1705.

On Feb 13, 2012, at 17:23, Kevin Chessher <kchessher@...> wrote:

> Last time I had it it was waaay out in the Gulf.
>
> On 2/13/2012 5:20 PM, Rusty Caufield wrote:
>
>>
>> Hmmm plane finder says its landed and not currently active.
>>
>>
>>
>> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:
>>
>>>
>>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>>
>>>
>>>
>>> Myles out.
>>>
>>>
>>>
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>> Sent: Monday, February 13, 2012 5:02 PM
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>>>
>>>
>>>
>>>
>>>
>>> 311.0 is currently active.
>>>
>>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>>
>>>
>>>
>>> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>>>
>>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>>

>>>
>>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>
>

25082. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:27:58 UTC
From: Rusty Caufield
Topic: 24919 Message: 25082

Found it, it's over ABQ just finished doing some circles and is heading back east!

On Feb 13, 2012, at 17:23, Kevin Chessher <kchessher@...t> wrote:

> Last time I had it it was waaay out in the Gulf.
>
> On 2/13/2012 5:20 PM, Rusty Caufield wrote:
>
>>
>> Hmmm plane finder says its landed and not currently active.
>>
>>
>>
>> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:
>>
>>>
>>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>>
>>>
>>>
>>> Myles out.
>>>
>>>
>>>
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of Kevin Chessher
>>> Sent: Monday, February 13, 2012 5:02 PM
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>>>
>>>
>>>
>>>
>>>
>>> 311.0 is currently active.
>>>
>>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>>
>>>
>>>
>>> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>>>
>>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>>
>>>

>>>
>>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>
>

25083. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:31:03 UTC
From: wa1emt@yahoo.com
Topic: 25075 Message: 25083
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25084. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:30:34 UTC
From: Rusty Caufield
Topic: 24919 Message: 25084

Ok so it's still doing circles.

On Feb 13, 2012, at 17:27, Rusty Caufield <kd5rxy@...> wrote:

> Found it, it's over ABQ just finished doing some circles and is heading back east!
>
>
>
> On Feb 13, 2012, at 17:23, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Last time I had it it was waaay out in the Gulf.
>>
>> On 2/13/2012 5:20 PM, Rusty Caufield wrote:
>>
>>>
>>> Hmmm plane finder says its landed and not currently active.
>>>
>>>
>>>
>>> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:
>>>
>>>>
>>>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>>>
>>>>
>>>>
>>>> Myles out.
>>>>
>>>>
>>>>
>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>>> Sent: Monday, February 13, 2012 5:02 PM
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> 311.0 is currently active.
>>>>
>>>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>>>

>>>>
>>>>
>>>> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>>>>
>>>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>
>>>>
>>>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>
>

25085. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:32:50 UTC
From: Rusty Caufield
Topic: 25075 Message: 25085

Oh here we go again with the unsubscribe! Thanks William! Lol

On Feb 13, 2012, at 17:31, "wa1emt@..." <WA1EMT@...> wrote:

> Wow..not even a harsh response....unsubscribe.......
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
>
> ----- Reply message -----
> From: "Rusty Caufield" <kd5rxy@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Re: Chatter on 311.0
> Date: Mon, Feb 13, 2012 5:27 pm
>
>
> Found it, it's over ABQ just finished doing some circles and is heading back east!
>
>
>
> On Feb 13, 2012, at 17:23, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Last time I had it it was waaay out in the Gulf.
>>
>> On 2/13/2012 5:20 PM, Rusty Caufield wrote:
>>
>>>
>>> Hmmm plane finder says its landed and not currently active.
>>>
>>>
>>>
>>> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:
>>>
>>>>
>>>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>>>
>>>>
>>>>
>>>> Myles out.
>>>>
>>>>
>>>>
>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
Kevin Chessher

>>>> Sent: Monday, February 13, 2012 5:02 PM
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> 311.0 is currently active.
>>>>
>>>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>>>
>>>>
>>>>
>>>> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>>>>
>>>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>>>
>>>>
>>>>
>>>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>
>

25086. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:36:34 UTC
From: Sam Oakland
Topic: 24919 Message: 25086

I'm hearing an EAM also on 311.0, weak but readable in SA.

On Mon, Feb 13, 2012 at 5:01 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> 311.0 is currently active.
>

25087. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-13 23:36:35 UTC
From: Rusty Caufield
Topic: 24919 Message: 25087

Now there's a second one west of Santa Cruz over the pacific.

On Feb 13, 2012, at 17:30, Rusty Caufield <kd5rxy@...> wrote:

> Ok so it's still doing circles.
>
>
>
> On Feb 13, 2012, at 17:27, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> Found it, it's over ABQ just finished doing some circles and is heading back east!
>>
>>
>>
>> On Feb 13, 2012, at 17:23, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Last time I had it it was waaay out in the Gulf.
>>>
>>> On 2/13/2012 5:20 PM, Rusty Caufield wrote:
>>>
>>>>
>>>> Hmmm plane finder says its landed and not currently active.
>>>>
>>>>
>>>>
>>>> On Feb 13, 2012, at 17:18, "Myles Barkman" <kg5ai@...> wrote:
>>>>
>>>>>
>>>>> Was also on 323.8 MHz and 8776 kHz and 11244 kHz.
>>>>>
>>>>>
>>>>>
>>>>> Myles out.
>>>>>
>>>>>
>>>>>
>>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>>>> Sent: Monday, February 13, 2012 5:02 PM
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: Re: [HoustonScan] Re: Chatter on 311.0
>>>>>
>>>>>

>>>>>
>>>>>
>>>>>
>>>>> 311.0 is currently active.
>>>>>
>>>>> On 2/13/2012 4:54 PM, Sam Oakland wrote:
>>>>>
>>>>>
>>>>>
>>>>> There was an EAM on 323.800 about 20 minutes ago (weak but readable in San Antonio).
>>>>>
>>>>> On Mon, Feb 13, 2012 at 4:51 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>
>>>>>
>>>>>
>>>>> Got one going way out over the Gulf, EAM earlier on 311.0, silence on 383.550.
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>
>

25088. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 00:30:46 UTC
From: Rusty
Topic: 24919 Message: 25088

Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Now there's a second one west of Santa Cruz over the pacific.
>
>

25090. Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 00:41:09 UTC
From: Mushman
Topic: 24919 Message: 25090

Sneeky sonsofguns

--- In HoustonScan@yahoogroups.com, "Rusty" <kd5rxy@...> wrote:
>
> Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!
>
> --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
> >
> > Now there's a second one west of Santa Cruz over the pacific.
> >
> >
>

25091. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 00:43:45 UTC
From: Rusty Caufield
Topic: 24919 Message: 25091

Sam watch out their coming for ya out there in SA!

On Feb 13, 2012, at 17:36, Sam Oakland <OkieSam@...> wrote:

> I'm hearing an EAM also on 311.0, weak but readable in SA.
>
>
> On Mon, Feb 13, 2012 at 5:01 PM, Kevin Chessher <kchessher@...> wrote:
>
>
> 311.0 is currently active.
>
>

25092. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 00:44:42 UTC
From: Rusty Caufield
Topic: 24919 Message: 25092

Well it looks like the one is done in ABQ and is heading back east.

On Feb 13, 2012, at 18:41, "Mushman" <mush0man@...> wrote:

> Sneeky sonsofguns
>
> --- In HoustonScan@yahoogroups.com, "Rusty" <kd5rxy@...> wrote:
> >
> > Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!
> >
> > --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
> > >
> > > Now there's a second one west of Santa Cruz over the pacific.
> > >
> > >
> > >
>
>

25093. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 01:31:38 UTC
From: Rusty Caufield
Topic: 24919 Message: 25093

One on them has landed at Offutt AFB near Omaha.

On Feb 13, 2012, at 18:44, Rusty Caufield <kd5rxy@...> wrote:

> Well it looks like the one is done in ABQ and is heading back east.
>
>
>
> On Feb 13, 2012, at 18:41, "Mushman" <mush0man@...> wrote:
>
>>
>> Sneeky sonsofguns
>>
>> --- In HoustonScan@yahoogroups.com, "Rusty" <kd5rxy@...> wrote:
>> >
>> > Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!
>> >
>> > --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
>> > >
>> > > Now there's a second one west of Santa Cruz over the pacific.
>> > >
>> > >
>> > >
>> >
>>
>
>

25094. Conroe 2-11 furniture store

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 02:56:18 UTC
From: James Singleton
Topic: 25094 Message: 25094

Chief just went on location with fully involved commercial building.

Conroe FD1

25095. Re: Conroe 2-11 furniture store

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 02:58:26 UTC
From: James Singleton
Topic: 25094 Message: 25095

Just moved to conroe fire 2 or tax central for mutual aid.

Defensive
On Feb 13, 2012 8:56 PM, "James Singleton" <singleton.james@...>
wrote:

> Chief just went on location with fully involved commercial building.
>
> Conroe FD1
>

25096. Conroe 2nd Alarm

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 02:59:58 UTC
From: Eric Deering
Topic: 25096 Message: 25096

Conroe FD just pulled a 2nd alarm on a commercial fire. North Frazier and West Dallas street. They are working Tac central and/or Conroe FD 2. Haven't heard anything about what the building is but its definitely working listening to the tac channel.

--
Eric Deering
KE5YOT

25097. Re: [HoustonScan] Re: Conroe 2-11 furniture store

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 03:01:02 UTC
From: Eric Deering
Topic: 25094 Message: 25097

Just dumped everything onto Tac Central, no longer on Conroe FD 2.

--
Eric Deering
KE5YOT

On Feb 13, 2012, at 8:58 PM, James Singleton wrote:

>
> Just moved to conroe fire 2 or tax central for mutual aid.
>
> Defensive
>
> On Feb 13, 2012 8:56 PM, "James Singleton" <singleton.james@...m> wrote:
> Chief just went on location with fully involved commercial building.
>
> Conroe FD1
>
>
>

25098. US Attorney General

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 03:05:20 UTC
From: Eric C. Carlson
Topic: 25098 Message: 25098

The US Attorney General was in town today. His motorcade was on
167.5625 NAC 167 simplex (FBI).

-Eric

25099. Re: [HoustonScan] Conroe 2-11 furniture store

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 03:13:06 UTC
From: Eric Deering
Topic: 25094 Message: 25099

Sounds like they got it knocked down pretty quick. Let some of the outside units go and canceled the med unit.

--
Eric Deering
KE5YOT

On Feb 13, 2012, at 9:01 PM, Eric Deering wrote:

> Just dumped everything onto Tac Central, no longer on Conroe FD 2.
>
>
> --
> Eric Deering
> KE5YOT
>
>
>
>
> On Feb 13, 2012, at 8:58 PM, James Singleton wrote:
>
>>
>>
>> Just moved to conroe fire 2 or tax central for mutual aid.
>>
>> Defensive
>>
>> On Feb 13, 2012 8:56 PM, "James Singleton" <singleton.james@gmail.com> wrote:
>> Chief just went on location with fully involved commercial building.
>>
>> Conroe FD1
>>
>>
>
>
>

25101. Re: [HoustonScan] P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 07:18:20 UTC
From: Josh W.
Topic: 24592 Message: 25101

The Tomball channel was a patch to one of the Comm Center UHF channels
for a medical incident.
La Marque FD and possibly Texas City FD are now being Smart-X'd between
2318 and 1A7.

On 2/13/2012 10:03 PM, Myles Barkman wrote:
>
> Have heard activity on these lately.
>
> 3431 Texas City PD 1 DISP
>
> 3612 Tomball FD/Northwest Rural EMS City 4
>
> 4052 City of Houston radio shop 5 (possibly related to installation of
> new system?)
>

25102. question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 17:26:41 UTC
From: wa1emt
Topic: 149 Message: 25102

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?
thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25103. Re: [HoustonScan] question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 17:52:47 UTC
From: Kevin Chessher
Topic: 149 Message: 25103

All the info you could ever want...and then some...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

FAQs...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html

----- Original Message -----
From: "wa1emt" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:26:41 AM
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?
thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25104. Re: [HoustonScan] question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 18:08:51 UTC
From: WILLIAM D.
Topic: 149 Message: 25104

ok. if i read that correctly..then the 144 band isnt affected at all...however, the uhf ham band is....
correct?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@...m
Sent: Tuesday, February 14, 2012 11:52 AM
Subject: Re: [HoustonScan] question

All the info you could ever want...and then some...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

FAQs...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html

---
From: "wa1emt" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:26:41 AM
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?
thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25105. Re: [HoustonScan] question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 18:15:59 UTC
From: Kevin Chessher
Topic: 149 Message: 25105

Amateur radio is not affected by narrowbanding, only part 90 users (PS, business, etc.).

----- Original Message -----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 12:08:51 PM
Subject: Re: [HoustonScan] question

ok. if i read that correctly..then the 144 band isnt affected at all...however, the uhf ham band is....
correct?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:52 AM
Subject: Re: [HoustonScan] question

All the info you could ever want...and then some...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

FAQs...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html

From: "wa1emt" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:26:41 AM
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?
thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25106. Re: [HoustonScan] question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 18:19:59 UTC
From: WILLIAM D.
Topic: 149 Message: 25106

yeah.. i just read that on the arrl website....
sorry....the fcc site did mention the part 90 and i forgot about that fact...
thank you sir for setting me straight and the information...

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 12:15 PM
Subject: Re: [HoustonScan] question

Amateur radio is not affected by narrowbanding, only part 90 users (PS, business, etc.).

From: "WILLIAM D." <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 12:08:51 PM
Subject: Re: [HoustonScan] question

ok. if i read that correctly..then the 144 band isnt affected at all...however, the uhf ham band is....
correct?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:52 AM
Subject: Re: [HoustonScan] question

All the info you could ever want...and then some...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

FAQs...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html

---
From: "wa1emt" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:26:41 AM
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?

thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25107. RE: [HoustonScan] question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 21:15:06 UTC
From: jhilde_@msn.com
Topic: 149 Message: 25107

USFS, BLM, and other pals started narrowbanding years ago.
To: HoustonScan@yahoogroups.com
From: WA1EMT@...
Date: Tue, 14 Feb 2012 10:19:59 -0800
Subject: Re: [HoustonScan] question

yeah.. i just read that on the arrl website....sorry....the fcc site did mention the part 90 and i forgot about that fact...thank you sir for setting me straight and the information...
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 12:15 PM
Subject: Re: [HoustonScan] question

Amateur radio is not affected by narrowbanding, only part 90 users (PS, business, etc.).

From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 12:08:51 PM
Subject: Re: [HoustonScan] question

ok. if i read that correctly..then the 144 band isnt affected at all...however, the uhf ham band is....correct?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:52 AM
Subject: Re: [HoustonScan] question

All the info you could ever want...and then some...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding.html

FAQs...

http://transition.fcc.gov/pshs/public-safety-spectrum/narrowbanding-faq.html

From: "wa1emt" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, February 14, 2012 11:26:41 AM
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?

Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.

Does this affect only fm or am as well?

so this should affect all the USFS freqs and so on..correct...?

thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25108. Re: [HoustonScan] P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 22:13:25 UTC
From: Kevin Chessher
Topic: 24592 Message: 25108

2115 League City PD Admin

Appears to actually be Lone Star College.

On 1/15/2012 11:19 AM, MylesB wrote:
>
> Caught these active the other day.
>
> 375 Duessen Park - Park (never heard the analog equivalent 6000. Maybe
> something else.)
>
> 2115 League City PD Admin
>
>

25110. Liberty County Suspect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 22:57:44 UTC
From: Eric Deering
Topic: 25089 Message: 25110

Sounds like liberty county is working a suspect described as wearing body armor, carrying an assault rifle with large drum magazine and shotgun. I hope this is some type of training, anyone else hearing any of this? I dont have the tac channel they are working in the scanner so i have only heard what has come across the P25 talk group of 2285.

-Eric

25111. Re: [HoustonScan] Liberty County Suspect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 23:06:29 UTC
From: Kevin Chessher
Topic: 25089 Message: 25111

Is it Tac 1 or 2?

On 2/14/2012 4:57 PM, Eric Deering wrote:
>
> Sounds like liberty county is working a suspect described as wearing
> body armor, carrying an assault rifle with large drum magazine and
> shotgun. I hope this is some type of training, anyone else hearing any
> of this? I dont have the tac channel they are working in the scanner
> so i have only heard what has come across the P25 talk group of 2285.
>
> -Eric
>
>

25112. Re: [HoustonScan] Liberty County Suspect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 23:14:12 UTC
From: Eric Deering
Topic: 25089 Message: 25112

Tac 2 i guess for all the guys on scene, they are still using the dispatch channel for coordination. Montomgery County SWAT has been advised of the situation.

On Tue, Feb 14, 2012 at 05:06:29PM -0600, Kevin Chessher wrote:
> Is it Tac 1 or 2?
>
> On 2/14/2012 4:57 PM, Eric Deering wrote:
> >
> >Sounds like liberty county is working a suspect described as
> >wearing body armor, carrying an assault rifle with large drum
> >magazine and shotgun. I hope this is some type of training, anyone
> >else hearing any of this? I dont have the tac channel they are
> >working in the scanner so i have only heard what has come across
> >the P25 talk group of 2285.
> >
> >-Eric
> >
> >

25113. Re: [HoustonScan] Liberty County Suspect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-14 23:46:13 UTC
From: Kevin Chessher
Topic: 25089 Message: 25113

Appears he came out and gave up on his own.

On 2/14/2012 4:57 PM, Eric Deering wrote:
>
> Sounds like liberty county is working a suspect described as wearing
> body armor, carrying an assault rifle with large drum magazine and
> shotgun. I hope this is some type of training, anyone else hearing any
> of this? I dont have the tac channel they are working in the scanner
> so i have only heard what has come across the P25 talk group of 2285.
>
> -Eric
>
>

25114. question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 00:00:23 UTC
From: ~Bill
Topic: 149 Message: 25114

GMRS, FRS and Amateur are not part of the Narrowbanding process.

Why ? As to Amateur, the price of the equipment and amateur is [other than those who buy radios] still an experimenters/builders hobby

The Feds began NB long long ago and the UHF [406-420] is undergoing ReBanding where

Repeaters will be 406-411 Mhz, Simplex 411-415 Mhz and inputs 415-420 Mhz [9 Mhz offset]

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of wa1emt
Sent: Tuesday, February 14, 2012 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] question

im wondering. did i read it correctly that on 12-31-12 is the last day that wideband can be used and they have to go to the narrowband 12.5 khz?
Also, is there any reason why the fcc isnt mandating this to the amateur radio freqs as well.
Does this affect only fm or am as well?
so this should affect all the USFS freqs and so on..correct...?
thank you for your time and ill stop trying to be funny as no one seems to care for it..Ill stay strickly to the topics at hand and be professional.

25115. Aircraft Phone Patch Medical Emergency 131.65 AM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:10:28 UTC
From: k5ui_houston
Topic: 25115 Message: 25115

Phone patch now between unidentified aircraft and medical personnel for a 51 year old male with suspected heart attack.

Only hearing aircraft side, but signal getting stronger.

Jim, K5UI

25116. Re: [HoustonScan] Aircraft Phone Patch Medical Emergency 131.65 AM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:12:35 UTC
From: Josh Kaufman
Topic: 25115 Message: 25116

the aircraft is coming in really strong in tyler

On Tue, Feb 14, 2012 at 7:10 PM, k5ui_houston <andrewjim@...> wrote:

> **
>
>
> Phone patch now between unidentified aircraft and medical personnel for a
> 51 year old male with suspected heart attack.
>
> Only hearing aircraft side, but signal getting stronger.
>
> Jim, K5UI
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25117. Tomball City3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:10:48 UTC
From: Rusty Caufield
Topic: 25117 Message: 25117

Patched to Comm1, NWEMS is running a call for CCEMS.

25118. Re: [HoustonScan] Tomball City3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:15:51 UTC
From: AARON SILLER
Topic: 25117 Message: 25118

They usually do that for mutual aid calls
On Feb 14, 2012 7:14 PM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> Patched to Comm1, NWEMS is running a call for CCEMS.
>
>
>

25119. Re: [HoustonScan] Tomball City3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:18:40 UTC
From: Rusty Caufield
Topic: 25117 Message: 25119

Yup, just thought I would put it out there.

On Feb 14, 2012, at 19:15, AARON SILLER <asiller@...> wrote:

> They usually do that for mutual aid calls
>
> On Feb 14, 2012 7:14 PM, "Rusty Caufield" <kd5rxy@...> wrote:
>
> Patched to Comm1, NWEMS is running a call for CCEMS.
>
>

25120. Re: [HoustonScan] Tomball City3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:23:22 UTC
From: AARON SILLER
Topic: 25117 Message: 25120

Oh yea i was gonna do that last night but forgot
On Feb 14, 2012 7:18 PM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> Yup, just thought I would put it out there.
>
>
>
> On Feb 14, 2012, at 19:15, AARON SILLER <asiller@...> wrote:
>
>
>
> They usually do that for mutual aid calls
> On Feb 14, 2012 7:14 PM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>> Patched to Comm1, NWEMS is running a call for CCEMS.
>>
>>
>>
>

25121. Spray-on antenna gets great reception at Google event

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 01:27:12 UTC
From: sandyJ
Topic: 25121 Message: 25121
Attachments: 3 described; binary payloads are missing from this source WARC

you guys are always looking for some thing new

well here it is

Spray-on antenna gets great reception at Google event
February 14th, 2012 in Technology / Engineering

(PhysOrg.com) -- A spray-on antenna? The idea is not fantasy but real and tested technology that works. A Utah startup has introduced a spray-on signal booster in a can that promises an improved signal. The company suggests this is a lightweight, easy answer for smartphone users who are frustrated over dropped calls and poor cellphone reception with traditional antennas. The approach can create signal-boosting antennas on nearby walls, trees or clothes. The spray product was unveiled at Google's Solve for X "conference."

The antenna debut has been a standout at this "Solve" gathering of creative minds. In typically future-focused Google talk, the event is called a forum "to encourage and amplify technology-based moonshot thinking and teamwork."

This video is not supported by your browser at this time.

The company, Chamtech Enterprises, tested the spray on a tree, among other tests, and the team was able to send a VHF signal up to 14 miles away using only the treated tree. Rhett Spencer, chief technology officer of Chamtech, said the company's spray-on technology could make cell phones work with 10 percent better efficiency.

This is not just technology for infotainment at a show. The company's website presents the technology in the form of a "Spray On Antenna Kit" and tells interested parties to call for pricing. The company is promoting it as a multi-purpose antenna, simple and quick to assemble, mountable on almost any surface, for use in any environment. "Any" bears quite a range of possible end uses.

Chamtech has been talking to government customers but they also hope for a wider customer base including mobile phone makers and manufacturers of medical devices. Also, the company is upbeat over successful tests that were run to examine the spray's signal performance underwater. Chamtech promoters say the technology could be used by weather and oceanographic researchers and underwater welders.

The antenna spray in a can is clearly a coup for this company, which is holding several patents on its nanospray on antenna technology. That is not to say the idea of a spray-on antenna on surfaces does not have a history, which it does. According to an article in 2001, "Spray-on Antennas Make Their Mark," researchers were studying materials that could be used to spray on radio antennas onto surfaces--walls, windows or fabric shelters. Their goal was allowing military commanders and relief workers to set up communications networks quickly, in areas where there was minimal infrastructure. The Defense Advanced Research Projects Agency (DARPA), was at the time said to be considering a number of possible applications and techniques for using spray-on antennas.

Chamtech's presentation at the Google-sponsored Solve for X appears to be an impressive answer. Anthony Sutera, the company's CEO, is an entrepreneur specializing in radio, satellite and wireless communications systems. Google's bio notes say he has over 20 years' experience in creating and managing companies competing in the communications market.

© 2011 PhysOrg.com

"Spray-on antenna gets great reception at Google event." February 14th, 2012.
http://www.physorg.com/news/2012-02-spray-on-antenna-great-reception-google.html

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25123. Re: [HoustonScan] Weekend Happenings

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-15 03:32:32 UTC
From: Eric C. Carlson
Topic: 21603 Message: 25123

I got a few hits on this again this morning. Possibly surveillance
but it was too weak/broken to hear much.

-Eric

On Tue, Dec 13, 2011 at 10:55 PM, Eric C. Carlson <ecarlson@...> wrote:
> 168.7 [CSQ] back for the second time with surveillance

25127. Re: [HoustonScan] Re: 451.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-16 03:05:26 UTC
From: Eric C. Carlson
Topic: 11335 Message: 25127

I'm getting this tonight. I can receive it weakly on rare occasions. The NAC is E54. I also only see LNK or DAT. Looking at emission codes on the licenses I don't see any obvious match. I suppose it could be a utility using it for SCADA? If it's strong on the southwest side then it could be coming from the WA Parish electric power plant.

-Eric

On Mon, Nov 14, 2011 at 6:04 PM, KevinC <kchessher@...> wrote:

> **
>
>
>
>
> This is still active and it's still P25, too weak to decode from my house
> though.
>
>
> --- In HoustonScan@yahoogroups.com, "kchessher2001" <kchessher@...> wrote:
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Anyone else on the deep SW side monitoring 451.1125? It's APCO25 ,
> > but I
> > > never get voice, only "LNK" and "DAT" (on a 396) never get "ENC". If
> > I
> > > monitor on a non-digital, I can hear the P25 modulation, but the 396
> > > will show "LNK" or "DAT, never "ENC" or "P25". I'll have to try it on
> > my
> > > PRO-96 and see what I get. Any ideas?
> > >
> >
> > Well my PRO-96 just mutes the audio and shows "DG". How about someone
> > on the deep SW side give it a try and see what you get????
>

25128. LightSquared’s Plan for a National Wireless Ne twork Is on Life Support

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-16 12:17:38 UTC
From: Rusty Caufield
Topic: 25128 Message: 25128

http://www.govtech.com/geospatial/LightSquareds-Plan-National-Wireless-Network-Life-Support.html

25129. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-16 18:38:45 UTC
From: Kevin Chessher
Topic: 21816 Message: 25129

And again...

.SPOTTER INFORMATION STATEMENT...

EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
AS EARLY AS FRIDAY MORNING.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>
> And again...
>
> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
> FRONT WILL PROBABLY BE SITUATED.
>
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>
>
>
> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>>
>> Shouldn't be as bad as last time, but...
>>
>> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
>> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
>> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
>> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
>> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
>> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
>> LOCALLY HIGHER AMOUNTS.
>>
>> .SPOTTER INFORMATION STATEMENT...
>>
>> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>>
>>
>> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>>
>>> First time in a while I've seen "spotter activation may be needed"...

```
>>>
>>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone
=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzon
e=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>>>
>
```

25130. Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 02:26:44 UTC
From: Mushman
Topic: 21816 Message: 25130

maybe I'll get a headsup when the next tornado comes to my hood

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And again...
>
> .SPOTTER INFORMATION STATEMENT...
>
> EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
> AS EARLY AS FRIDAY MORNING.
>
>
> On 2/12/2012 12:32 PM, Kevin Chessher wrote:
> >
> > And again...
> >
> > MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
> > THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
> > MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
> > WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
> > THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
> > SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
> > FRONT WILL PROBABLY BE SITUATED.
> >
> >
> > .SPOTTER INFORMATION STATEMENT...
> >
> > SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
> >
> >
> >
> > On 1/20/2012 2:29 PM, Kevin Chessher wrote:
> >>
> >> Shouldn't be as bad as last time, but...
> >>
> >> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> >> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
> >> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> >> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> >> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> >> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> >> LOCALLY HIGHER AMOUNTS.
> >>
> >> .SPOTTER INFORMATION STATEMENT...
> >>

> >> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
> >>
> >>
> >> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
> >>>
> >>> First time in a while I've seen "spotter activation may be needed"...
> >>>
> >>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
> >>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
> >>>
> >
>

25131. RE: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 03:00:02 UTC
From: Myles Barkman
Topic: 21816 Message: 25131

I just got through activating the Rain-X on my windshield.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, February 16, 2012 12:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Weather

And again...

.SPOTTER INFORMATION STATEMENT...

EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
AS EARLY AS FRIDAY MORNING.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:

And again...

MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:

Shouldn't be as bad as last time, but...

A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227
<http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157
&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outl
ook>
&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Haza
rdous+Weather+Outlook

25132. Re: Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 03:32:54 UTC
From: Mushman
Topic: 21816 Message: 25132

Remember when we where asking for water drops from a helicopter? I'm not complaining.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I just got through activating the Rain-X on my windshield.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Kevin Chessher
> Sent: Thursday, February 16, 2012 12:39 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Weather
>
>
>
>
>
> And again...
>
> .SPOTTER INFORMATION STATEMENT...
>
> EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
> AS EARLY AS FRIDAY MORNING.
>
>
> On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>
>
>
> And again...
>
> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
> FRONT WILL PROBABLY BE SITUATED.
>
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>

>
>
>
> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>
>
>
> Shouldn't be as bad as last time, but...
>
> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
> LOCALLY HIGHER AMOUNTS.
>
> .SPOTTER INFORMATION STATEMENT...
>
> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>
>
>
> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>
>
>
> First time in a while I've seen "spotter activation may be needed"...
>
> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227
> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157
> &firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outl
> ook>
> &warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Haza
> rdous+Weather+Outlook
>

25133. rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:18:49 UTC
From: WILLIAM D.
Topic: 25133 Message: 25133

Hey guys and gals...
I have a vhf and uhf mt2000. I know there narrowband compliant however I cant get the area to highlight that would change it from 25 to 12.5.
I have heard it needs to be reflashed...heard that its the software..heard it needs to be programmned with labtools...
Can someone please help me..
I have mtsx lab and mtsx software but i have no idea how to get this issue fixed.
I read that if you use version 6.xx.xx or above it will fix this issue.
can someone lend a light in this dark tunnel

25134. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:45:10 UTC
From: Kevin Chessher
Topic: 25133 Message: 25134

According to Motorola
<http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO%2025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>
as long as it is a "BN" revision it should work. Those "Lab" versions
are waaay old and may not support, but I don't know for sure (I try to
stay away from Lab versions, even though Pat Harrington is long gone :-P).

On 2/17/2012 1:18 PM, WILLIAM D. wrote:
> Hey guys and gals...
> I have a vhf and uhf mt2000. I know there narrowband compliant however
> I cant get the area to highlight that would change it from 25 to 12.5.
> I have heard it needs to be reflashed...heard that its the
> software..heard it needs to be programmned with labtools...
> Can someone please help me..
> I have mtsx lab and mtsx software but i have no idea how to get this
> issue fixed.
> I read that if you use version 6.xx.xx or above it will fix this issue.
> can someone lend a light in this dark tunnel
>
>

25135. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:53:43 UTC
From: Bill brown
Topic: 25133 Message: 25135

What is lab ???

On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@comcast.net> wrote:

> According to Motorola as long as it is a "BN" revision it should work. Those "Lab" versions are waaay old and may not support, but I don't know for sure (I try to stay away from Lab versions, even though Pat Harrington is long gone :-P).
>
> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>
>>
>> Hey guys and gals...
>> I have a vhf and uhf mt2000. I know there narrowband compliant however I cant get the area to highlight that would change it from 25 to 12.5.
>> I have heard it needs to be reflashed...heard that its the software..heard it needs to be programmned with labtools...
>> Can someone please help me..
>> I have mtsx lab and mtsx software but i have no idea how to get this issue fixed.
>> I read that if you use version 6.xx.xx or above it will fix this issue.
>> can someone lend a light in this dark tunnel
>>
>
>

25136. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:49:59 UTC
From: Kevin Chessher
Topic: 25133 Message: 25136

Funny!

On 2/17/2012 1:53 PM, Bill brown wrote:
> What is lab ???
>
>
>
> On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> According to Motorola
>> <http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO%20
25%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>
>> as long as it is a "BN" revision it should work. Those "Lab" versions
>> are waaay old and may not support, but I don't know for sure (I try
>> to stay away from Lab versions, even though Pat Harrington is long
>> gone :-P).
>>
>> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>
>>> Hey guys and gals...
>>> I have a vhf and uhf mt2000. I know there narrowband compliant
>>> however I cant get the area to highlight that would change it from
>>> 25 to 12.5.
>>> I have heard it needs to be reflashed...heard that its the
>>> software..heard it needs to be programmned with labtools...
>>> Can someone please help me..
>>> I have mtsx lab and mtsx software but i have no idea how to get this
>>> issue fixed.
>>> I read that if you use version 6.xx.xx or above it will fix this issue.
>>> can someone lend a light in this dark tunnel
>>>
> =
>

25137. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:52:16 UTC
From: WILLIAM D.
Topic: 25133 Message: 25137

the radio says R2.04. does this help.
my UHF mt200 says R5.06
no jokes and lets not derail the thread...i really do need the help.

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 17, 2012 1:49 PM
Subject: Re: [HoustonScan] rss issue with mt2000

Funny!

On 2/17/2012 1:53 PM, Bill brown wrote:

>What is lab ???
>
>
>
>
>On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>>According to Motorola as long as it is a "BN" revision it should work. Those "Lab" versions are waaay old and may not support, but I don't know for sure (I try to stay away from Lab versions, even though Pat Harrington is long gone :-P).
>>
>>On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>
>>>Hey guys and gals...
>>>I have a vhf and uhf mt2000. I know there narrowband compliant however I cant get the area to highlight that would change it from 25 to 12.5.
>>>I have heard it needs to be reflashed...heard that its the software..heard it needs to be programmned with labtools...
>>>Can someone please help me..
>>>I have mtsx lab and mtsx software but i have no idea how to get this issue fixed.
>>>I read that if you use version 6.xx.xx or above it will fix this issue.
>>>can someone lend a light in this dark tunnel
>>>
>>>
=

25138. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 19:54:27 UTC
From: Kevin Chessher
Topic: 25133 Message: 25138

What are the last 2 characters of the model numbers?

On 2/17/2012 1:52 PM, WILLIAM D. wrote:
> the radio says R2.04. does this help.
> my UHF mt200 says R5.06
> no jokes and lets not derail the thread...i really do need the help.
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 17, 2012 1:49 PM
> *Subject:* Re: [HoustonScan] rss issue with mt2000
>
>
>
> Funny!
>
> On 2/17/2012 1:53 PM, Bill brown wrote:
>> What is lab ???
>>
>>
>>
>> On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> According to Motorola
>>> <http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO%2
025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>
>>> as long as it is a "BN" revision it should work. Those "Lab"
>>> versions are waaay old and may not support, but I don't know for
>>> sure (I try to stay away from Lab versions, even though Pat
>>> Harrington is long gone :-P).
>>>
>>> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>>> Hey guys and gals...
>>>> I have a vhf and uhf mt2000. I know there narrowband compliant
>>>> however I cant get the area to highlight that would change it from
>>>> 25 to 12.5.
>>>> I have heard it needs to be reflashed...heard that its the
>>>> software..heard it needs to be programmned with labtools...
>>>> Can someone please help me..
>>>> I have mtsx lab and mtsx software but i have no idea how to get
>>>> this issue fixed.
>>>> I read that if you use version 6.xx.xx or above it will fix this issue.
>>>> can someone lend a light in this dark tunnel

>>>>
>> =
>
>
>
>
>

25139. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 20:01:29 UTC
From: WILLIAM D.
Topic: 25133 Message: 25139

UHF is 9pw1bn
VHF is 9aa7an

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 17, 2012 1:54 PM
Subject: Re: [HoustonScan] rss issue with mt2000

What are the last 2 characters of the model numbers?

On 2/17/2012 1:52 PM, WILLIAM D. wrote:

>the radio says R2.04. does this help.
>my UHF mt200 says R5.06
>no jokes and lets not derail the thread...i really do need the help.
>
>
>
>---
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, February 17, 2012 1:49 PM
>Subject: Re: [HoustonScan] rss issue with mt2000
>
>
>
>
>Funny!
>
>On 2/17/2012 1:53 PM, Bill brown wrote:
>
>>What is lab ???
>>
>>
>>
>>
>>On Feb 17, 2012, at 1:45 PM, Kevin Chessher
<kchessher@...> wrote:
>>
>>
>>
>>>According to Motorola as long as it is a "BN" revision it should work. Those "Lab"
versions are waaay old and may not support, but I don't know for sure (I try to stay away
from Lab versions, even though Pat Harrington is long gone :-P).
>>>

>>>On 2/17/2012 1:18 PM, WILLIAM D.
wrote:
>>>
>>>>Hey guys and gals...
>>>>I have a vhf and uhf mt2000. I know there narrowband compliant however I cant get the area to highlight that would change it from 25 to 12.5.
>>>>I have heard it needs to be reflashed...heard that its the software..heard it needs to be programmned with labtools...
>>>>Can someone please help me..
>>>>I have mtsx lab and mtsx software but i have no idea how to get this issue fixed.
>>>>I read that if you use version 6.xx.xx or above it will fix this issue.
>>>>can someone lend a light in this dark tunnel
>>>>
>>>>
=
>
>
>
>

25140. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 20:10:35 UTC
From: Kevin Chessher
Topic: 25133 Message: 25140

From what I can tell the VHF is a nogo, the UHF "should" work. I would suspect the old software being an issue, maybe you should ask on Batlabs. Or maybe Josh W. knows and will chime in.

If you shoot me a copy of your UHF file I can try it on my software version and see what happens.

On 2/17/2012 2:01 PM, WILLIAM D. wrote:
> UHF is 9pw1bn
> VHF is 9aa7an
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 17, 2012 1:54 PM
> *Subject:* Re: [HoustonScan] rss issue with mt2000
>
>
>
> What are the last 2 characters of the model numbers?
>
> On 2/17/2012 1:52 PM, WILLIAM D. wrote:
>> the radio says R2.04. does this help.
>> my UHF mt200 says R5.06
>> no jokes and lets not derail the thread...i really do need the help.
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, February 17, 2012 1:49 PM
>> *Subject:* Re: [HoustonScan] rss issue with mt2000
>>
>>
>>
>> Funny!
>>
>> On 2/17/2012 1:53 PM, Bill brown wrote:
>>> What is lab ???
>>>
>>>
>>>
>>> On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>

>>>> According to Motorola
>>>> <http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO%
2025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>
>>>> as long as it is a "BN" revision it should work. Those "Lab"
>>>> versions are waaay old and may not support, but I don't know for
>>>> sure (I try to stay away from Lab versions, even though Pat
>>>> Harrington is long gone :-P).
>>>>
>>>> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>>>> Hey guys and gals...
>>>>> I have a vhf and uhf mt2000. I know there narrowband compliant
>>>>> however I cant get the area to highlight that would change it from
>>>>> 25 to 12.5.
>>>>> I have heard it needs to be reflashed...heard that its the
>>>>> software..heard it needs to be programmned with labtools...
>>>>> Can someone please help me..
>>>>> I have mtsx lab and mtsx software but i have no idea how to get
>>>>> this issue fixed.
>>>>> I read that if you use version 6.xx.xx or above it will fix this
>>>>> issue.
>>>>> can someone lend a light in this dark tunnel
>>>>>
>>> =
>>
>>
>>
>>
>
>
>
>
>

25141. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 21:27:42 UTC
From: Thomas Gilbert
Topic: 25133 Message: 25141

If memory serves it has to be done on the newer Windows based rss, also while the radio may technically transmit a 12.5 emission, not all radios of that vintage will do the narrow steps.

Tg
On Feb 17, 2012 2:10 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> From what I can tell the VHF is a nogo, the UHF "should" work. I would
> suspect the old software being an issue, maybe you should ask on Batlabs.
> Or maybe Josh W. knows and will chime in.
>
> If you shoot me a copy of your UHF file I can try it on my software
> version and see what happens.
>
> On 2/17/2012 2:01 PM, WILLIAM D. wrote:
>
>
> UHF is 9pw1bn
> VHF is 9aa7an
>
> ------------------------------
> *From:* Kevin Chessher <kchessher@...> <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 17, 2012 1:54 PM
> *Subject:* Re: [HoustonScan] rss issue with mt2000
>
>
>
> What are the last 2 characters of the model numbers?
>
> On 2/17/2012 1:52 PM, WILLIAM D. wrote:
>
>
> the radio says R2.04. does this help.
> my UHF mt200 says R5.06
> no jokes and lets not derail the thread...i really do need the help.
>
> ------------------------------
> *From:* Kevin Chessher <kchessher@...> <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 17, 2012 1:49 PM
> *Subject:* Re: [HoustonScan] rss issue with mt2000

>
>
>
> Funny!
>
> On 2/17/2012 1:53 PM, Bill brown wrote:
>
>
> What is lab ???
>
>
>
> On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...> wrote:
>
>
> According to Motorola<http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO%2025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>as long as it is a "BN" revision it should work. Those "Lab" versions are
> waaay old and may not support, but I don't know for sure (I try to stay
> away from Lab versions, even though Pat Harrington is long gone :-P).
>
> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>
>
> Hey guys and gals...
> I have a vhf and uhf mt2000. I know there narrowband compliant however I
> cant get the area to highlight that would change it from 25 to 12.5.
> I have heard it needs to be reflashed...heard that its the software..heard
> it needs to be programmned with labtools...
> Can someone please help me..
> I have mtsx lab and mtsx software but i have no idea how to get this issue
> fixed.
> I read that if you use version 6.xx.xx or above it will fix this issue.
> can someone lend a light in this dark tunnel
>
> =
>
>
>
>
>
>
>
>
>
>
>
>

25142. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 21:30:37 UTC
From: Kevin Chessher
Topic: 25133 Message: 25142

Yeah, I'm pretty sure the VHF won't do 2.5 KHz steps. Does CPS support
the MT2000???

On 2/17/2012 3:27 PM, Thomas Gilbert wrote:
>
> If memory serves it has to be done on the newer Windows based rss,
> also while the radio may technically transmit a 12.5 emission, not all
> radios of that vintage will do the narrow steps.
>
> Tg
>
> On Feb 17, 2012 2:10 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> From what I can tell the VHF is a nogo, the UHF "should" work. I
> would suspect the old software being an issue, maybe you should
> ask on Batlabs. Or maybe Josh W. knows and will chime in.
>
> If you shoot me a copy of your UHF file I can try it on my
> software version and see what happens.
>
> On 2/17/2012 2:01 PM, WILLIAM D. wrote:
>
>> UHF is 9pw1bn
>> VHF is 9aa7an
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, February 17, 2012 1:54 PM
>> *Subject:* Re: [HoustonScan] rss issue with mt2000
>>
>>
>>
>> What are the last 2 characters of the model numbers?
>>
>> On 2/17/2012 1:52 PM, WILLIAM D. wrote:
>>> the radio says R2.04. does this help.
>>> my UHF mt200 says R5.06
>>> no jokes and lets not derail the thread...i really do need the help.
>>>
>>> ---
>>> *From:* Kevin Chessher <kchessher@...>

>>> <mailto:kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Friday, February 17, 2012 1:49 PM
>>> *Subject:* Re: [HoustonScan] rss issue with mt2000
>>>
>>>
>>>
>>> Funny!
>>>
>>> On 2/17/2012 1:53 PM, Bill brown wrote:
>>>> What is lab ???
>>>>
>>>>
>>>>
>>>> On Feb 17, 2012, at 1:45 PM, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>>> According to Motorola
>>>>> <http://www.motorola.com/web/Business/_Documents/Specifications/Static%20Flies/ASTRO
%2025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guide.pdf>
>>>>> as long as it is a "BN" revision it should work. Those "Lab"
>>>>> versions are waaay old and may not support, but I don't know
>>>>> for sure (I try to stay away from Lab versions, even though
>>>>> Pat Harrington is long gone :-P).
>>>>>
>>>>> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>>>>> Hey guys and gals...
>>>>>> I have a vhf and uhf mt2000. I know there narrowband
>>>>>> compliant however I cant get the area to highlight that would
>>>>>> change it from 25 to 12.5.
>>>>>> I have heard it needs to be reflashed...heard that its the
>>>>>> software..heard it needs to be programmned with labtools...
>>>>>> Can someone please help me..
>>>>>> I have mtsx lab and mtsx software but i have no idea how to
>>>>>> get this issue fixed.
>>>>>> I read that if you use version 6.xx.xx or above it will fix
>>>>>> this issue.
>>>>>> can someone lend a light in this dark tunnel
>>>>>>
>>>> =
>>>
>>>
>>>
>>>
>>>>
>>>>
>>>>
>>>>
>

25143. RE: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 21:35:55 UTC
From: jhilde_@msn.com
Topic: 25133 Message: 25143

I am thinking only the MTS2000, but don't remember for sure.
To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Fri, 17 Feb 2012 15:30:37 -0600
Subject: Re: [HoustonScan] rss issue with mt2000

Yeah, I'm pretty sure the VHF won't do 2.5 KHz steps. Does CPS
support the MT2000???

On 2/17/2012 3:27 PM, Thomas Gilbert wrote:

If memory serves it has to be done on the newer Windows
based rss, also while the radio may technically transmit a
12.5 emission, not all radios of that vintage will do the
narrow steps.
Tg
On Feb 17, 2012 2:10 PM, "Kevin
Chessher" <kchessher@...>
wrote:

From what I can tell the VHF is a nogo, the
UHF "should" work. I would suspect the old
software being an issue, maybe you should ask
on Batlabs. Or maybe Josh W. knows and will
chime in.

If you shoot me a copy of your UHF file I can
try it on my software version and see what
happens.

On 2/17/2012 2:01 PM, WILLIAM D. wrote:

UHF is 9pw1bn
VHF is 9aa7an

From:
Kevin Chessher <kchessher@...>

To:
HoustonScan@yahoogroups.com

Sent:
Friday, February 17, 2012 1:54 PM

Subject:
Re: [HoustonScan] rss issue with
mt2000

What are the last 2 characters of
the model numbers?

On 2/17/2012 1:52 PM, WILLIAM D.
wrote:

the radio says
R2.04. does this help.
my UHF mt200 says
R5.06
no jokes and lets
not derail the
thread...i really do
need the help.

From: Kevin Chessher <kchessher@...>

To:
HoustonScan@yahoogroups.com

Sent:
Friday, February 17,
2012 1:49 PM

Subject:
Re: [HoustonScan]
rss issue with
mt2000

Funny!

On 2/17/2012 1:53
PM, Bill brown
wrote:

What is lab
???

On Feb 17,
2012, at 1:45
PM, Kevin
Chessher <kchessher@comcast.net> wrote:

According to Motorola as long as it is a "BN" revision it should
work. Those
"Lab" versions
are waaay old
and may not
support, but I
don't know for
sure (I try
to stay away
from Lab
versions, even

though Pat
Harrington is
long gone
:-P).

On 2/17/2012
1:18 PM,
WILLIAM D.
wrote:

Hey guys
and gals...
I have a
vhf and uhf
mt2000. I know
there
narrowband
compliant
however I cant
get the area
to highlight
that would
change it from
25 to 12.5.
I have
heard it needs
to be
reflashed...heard
that its the
software..heard
it needs to be
programmned
with
labtools...
Can
someone please
help me..
I have
mtsx lab and
mtsx software
but i have no
idea how to
get this issue
fixed.
I read
that if you
use version
6.xx.xx or
above it will
fix this
issue.

can
someone lend a
light in this
dark tunnel

=

25144. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 22:05:22 UTC
From: Thomas Gilbert
Topic: 25133 Message: 25144

Thinking about it, they never did make Windows cps for the MT2000. My bad.
I have cps for the MTS

TG
On Feb 17, 2012 3:30 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Yeah, I'm pretty sure the VHF won't do 2.5 KHz steps. Does CPS support the
> MT2000???
>
> On 2/17/2012 3:27 PM, Thomas Gilbert wrote:
>
>
>
> If memory serves it has to be done on the newer Windows based rss, also
> while the radio may technically transmit a 12.5 emission, not all radios of
> that vintage will do the narrow steps.
>
> Tg
> On Feb 17, 2012 2:10 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> From what I can tell the VHF is a nogo, the UHF "should" work. I would
>> suspect the old software being an issue, maybe you should ask on Batlabs.
>> Or maybe Josh W. knows and will chime in.
>>
>> If you shoot me a copy of your UHF file I can try it on my software
>> version and see what happens.
>>
>> On 2/17/2012 2:01 PM, WILLIAM D. wrote:
>>
>>
>> UHF is 9pw1bn
>> VHF is 9aa7an
>>
>> ------------------------------
>> *From:* Kevin Chessher <kchessher@...> <kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, February 17, 2012 1:54 PM
>> *Subject:* Re: [HoustonScan] rss issue with mt2000
>>
>>

>>
>> What are the last 2 characters of the model numbers?
>>
>> On 2/17/2012 1:52 PM, WILLIAM D. wrote:
>>
>>
>> the radio says R2.04. does this help.
>> my UHF mt200 says R5.06
>> no jokes and lets not derail the thread...i really do need the help.
>>
>> ------------------------------
>> *From:* Kevin Chessher <kchessher@...> <kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, February 17, 2012 1:49 PM
>> *Subject:* Re: [HoustonScan] rss issue with mt2000
>>
>>
>>
>> Funny!
>>
>> On 2/17/2012 1:53 PM, Bill brown wrote:
>>
>>
>> What is lab ???
>>
>>
>>
>> On Feb 17, 2012, at 1:45 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>>
>> According to Motorola<http://www.motorola.com/web/Business/_Documents/Specifications/St
atic%20Flies/ASTRO%2025%20Radio%20and%20Infrastructure%20Narrowbanding%20Compliance%20Guid
e.pdf>as long as it is a "BN" revision it should work. Those "Lab" versions are
>> waaay old and may not support, but I don't know for sure (I try to stay
>> away from Lab versions, even though Pat Harrington is long gone :-P).
>>
>> On 2/17/2012 1:18 PM, WILLIAM D. wrote:
>>
>>
>> Hey guys and gals...
>> I have a vhf and uhf mt2000. I know there narrowband compliant however I
>> cant get the area to highlight that would change it from 25 to 12.5.
>> I have heard it needs to be reflashed...heard that its the
>> software..heard it needs to be programmned with labtools...
>> Can someone please help me..
>> I have mtsx lab and mtsx software but i have no idea how to get this
>> issue fixed.
>> I read that if you use version 6.xx.xx or above it will fix this issue.
>> can someone lend a light in this dark tunnel

>>
>> =
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>

25145. Re: [HoustonScan] rss issue with mt2000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-17 22:23:45 UTC
From: wa1emt@yahoo.com
Topic: 25145 Message: 25145
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25146. Child floating in Buffalo Bayou

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 18:12:00 UTC
From: Eric C. Carlson
Topic: 25146 Message: 25146

HFD/HPD are looking for a child reported floating in Buffalo Bayou
near downtown.
460.1
460.35
462.975
CoH 35728
Probable drowning. Dive team notified.

-Eric

25150. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 20:52:25 UTC
From: Kevin Chessher
Topic: 24940 Message: 25150

Yes, no, maybe so???

On 2/12/2012 6:18 PM, Kevin Chessher wrote:
>
> It should work, download FreeScan, read your radio and send me your
> file. I'm sure I can get you going.
>
> http://www.sixspotsoftware.com/products/freescan
>
> On 2/12/2012 6:01 PM, g.goff@... wrote:
>
>> I guess they are as I receive other trunking agencies. When I updated
>> firmware and software, I do not recall anything about custom tables.
>> I am beginning to think that scanning is no longer for the
>> recreational listener.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > Custom tables for rebanding set properly?
>> >
>> > On 2/12/2012 5:38 PM, g.goff@... wrote:
>> > >
>> > >
>> > >
>> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
>> Plugged in
>> > > the primary and alternate control freqs (853.925 and 852.9625) and
>> > > then plugged in the Talk Group numbers for Katy PD along with Ft
>> Bend
>> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
>> > > haven't heard one transmission. I know the talk group numbers for Ft
>> > > Bend SO and Sugarland PD are good as I have heard them on other
>> System
>> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
>> > > webssite, so am assuming they are correct. What am I missing and
>> what
>> > > should I do to correct the error of my ways? Oh, by the way, I am
>> > > about 4 miles from the Clodine site, so distance shouldnt be an
>> issue.
>> > >
>> > > THANK YOU!
>> > >
>> > > --- In HoustonScan@yahoogroups.com

>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > Not having ARC246 I can't tell you where to look, so we'll
>> assume it's
>> > > > correct. If you download FreeScan (it's free!) you can shot me
>> your
>> > > file
>> > > > and I can take a look at it for you.
>> > > >
>> > > > Since you have all the control channels programmed in you have no
>> > > way of
>> > > > telling which site your radio is using, this model will lock
>> onto the
>> > > > first site it sees and stay on it until it can no longer hear
>> it. Like
>> > > > you said, they are probably on the Clodine site and if your
>> radio isn't
>> > > > locked onto Clodine you probably won't hear them.
>> > > >
>> > > > As a test why don't you just put in the Clodine control channel
>> and see
>> > > > if you hear them. This is all assuming you are within range of
>> this
>> > > site.
>> > > >
>> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
>> > > > >
>> > > > > I don't recall seeing anything about custom tables, but I am
>> receiving
>> > > > > HC Sheriff and Constables on trunking, so am guessing that
>> the custom
>> > > > > tables (wherever they are located) was reset for rebanding.
>> Where are
>> > > > > they? I have all Harris County area control freqs (approx 50)
>> in the
>> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
>> > > would be
>> > > > > on but guessing the Clodine site which is the nearest to Katy.
>> > > > > Thanks.
>> > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@>
>> > > > > wrote:
>> > > > > >
>> > > > > > Did you set the custom tables for rebanding? Also, what
>> site are you

>> > > > > > trying to listen to them on?
>> > > > > >
>> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
>> > > > > > >
>> > > > > > > Hi, new to group so I hope I do everything right.
>> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
>> > > > > firmware
>> > > > > > > and in addition updated to latest ARC246 software. I
>> > understand that
>> > > > > > > there has been "rebanding" taking place and control freqs
>> have
>> > > > > > > changed, so I copied Harris County area freqs from Radio
>> Ref and
>> > > > > > > pasted them where the old control freqs were located in
>> ARC 246. I
>> > > > > am
>> > > > > > > now receiving TXWARN agencies,except for Katy Police and
>> Katy ISD
>> > > > > > > Police. What did I do wrong?
>> > > > > > >
>> > > > > > >
>> > > > > >
>> > > > > >
>> > > > >
>> > > > >
>> > > >
>> > > >
>> > >
>> >
>>
>

25151. MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 22:42:37 UTC
From: Aaron Siller
Topic: 25151 Message: 25151

I ran an activity log on the 16th while i was in conroe and got activity showing that this is an analog and a provice group can anyone confirm thst provoice is in use on that TG?

--

Thanks

Aaron Siller
N5AMS
www.n5ams.net

25152. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 22:45:32 UTC
From: Rusty Caufield
Topic: 25151 Message: 25152

Provoice can be used on any of the talk groups at anytime, its an enduser program setting.

On Feb 18, 2012, at 16:42, Aaron Siller <asiller@clear.net> wrote:

> I ran an activity log on the 16th while i was in conroe and got activity
> showing that this is an analog and a provice group can anyone confirm
> thst provoice is in use on that TG?
>
> --
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>

25153. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 22:54:39 UTC
From: Kevin Chessher
Topic: 25151 Message: 25153

Does this apply to consoles also?

On 2/18/2012 4:45 PM, Rusty Caufield wrote:
> Provoice can be used on any of the talk groups at anytime, its an
> enduser program setting.
>
>
>
> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
> <mailto:asiller@...>> wrote:
>
>> I ran an activity log on the 16th while i was in conroe and got activity
>> showing that this is an analog and a provice group can anyone confirm
>> thst provoice is in use on that TG?
>>
>> --
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net <http://www.n5ams.net>
>>
>

25154. RE: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 22:54:48 UTC
From: Myles Barkman
Topic: 25151 Message: 25154

Hmm, sounds like a politician’s answer.

Can anyone confirm that Provoice is being used on *THAT* TG?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, February 18, 2012 4:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Provoice can be used on any of the talk groups at anytime, its an enduser program setting.

On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...> wrote:

I ran an activity log on the 16th while i was in conroe and got activity
showing that this is an analog and a provice group can anyone confirm
thst provoice is in use on that TG?

--

Thanks

Aaron Siller
N5AMS
www.n5ams.net

25155. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 22:56:49 UTC
From: Rusty Caufield
Topic: 25151 Message: 25155

Yes the consoles can do Provoice. Yes that TG is set to allow analog and Provoice.

On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...> wrote:

> Hmm, sounds like a politician’s answer.
>
> Can anyone confirm that Provoice is being used on *THAT* TG?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Saturday, February 18, 2012 4:46 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>
>
>
>
>
>
>
> Provoice can be used on any of the talk groups at anytime, its an enduser program setting.
>
>
>
>
> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...> wrote:
>
>
>
> I ran an activity log on the 16th while i was in conroe and got activity
> showing that this is an analog and a provice group can anyone confirm
> thst provoice is in use on that TG?
>
> --
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>

>
>
>
>
>

25156. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 23:02:31 UTC
From: Aaron Siller
Topic: 25151 Message: 25156

hmm wondering if i should report that one as mixed mode to RR i found a new one last night for conroe patrol supervisors 06-047/807 but good to know if i hear a silent come back i know its provoice then

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/18/2012 16:56, Rusty Caufield wrote:
> Yes the consoles can do Provoice. Yes that TG is set to allow analog
> and Provoice.
>
>
>
> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
>> Hmm, sounds like a politician’s answer.
>>
>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>> *Sent:* Saturday, February 18, 2012 4:46 PM
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>
>>
>>
>>
>> Provoice can be used on any of the talk groups at anytime, its an
>> enduser program setting.
>>
>>
>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>> <mailto:asiller@...>> wrote:
>>
>> I ran an activity log on the 16th while i was in conroe and got
>> activity
>> showing that this is an analog and a provice group can anyone
>> confirm
>> thst provoice is in use on that TG?
>>

>> --
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net <http://www.n5ams.net>
>>
>>
>>
>>
>

25157. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 23:06:03 UTC
From: Kevin Chessher
Topic: 25151 Message: 25157

Looks like it's time for DSD.

On 2/18/2012 5:02 PM, Aaron Siller wrote:
>
> hmm wondering if i should report that one as mixed mode to RR i found
> a new one last night for conroe patrol supervisors 06-047/807 but good
> to know if i hear a silent come back i know its provoice then
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
> On 2/18/2012 16:56, Rusty Caufield wrote:
>> Yes the consoles can do Provoice. Yes that TG is set to allow analog
>> and Provoice.
>>
>>
>>
>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
>> <mailto:kg5ai@...>> wrote:
>>
>>> Hmm, sounds like a politician’s answer.
>>>
>>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>>> *Sent:* Saturday, February 18, 2012 4:46 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>
>>>
>>>
>>>
>>> Provoice can be used on any of the talk groups at anytime, its an
>>> enduser program setting.
>>>
>>>
>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>>> <mailto:asiller@...>> wrote:
>>>
>>> I ran an activity log on the 16th while i was in conroe and got

>>> activity
>>> showing that this is an analog and a provice group can anyone
>>> confirm
>>> thst provoice is in use on that TG?
>>>
>>> --
>>>
>>> Thanks
>>>
>>> Aaron Siller
>>> N5AMS
>>> www.n5ams.net <http://www.n5ams.net>
>>>
>>>
>>>
>>>
>

25160. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 23:24:33 UTC
From: Aaron Siller
Topic: 25151 Message: 25160

another one i found was the old mcso d2 tg 04-023 sent an emergency
button push with unit id1802 lcn13 man loving this hp-1 extreme

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/18/2012 17:06, Kevin Chessher wrote:
>
> Looks like it's time for DSD.
>
> On 2/18/2012 5:02 PM, Aaron Siller wrote:
>
>> hmm wondering if i should report that one as mixed mode to RR i found
>> a new one last night for conroe patrol supervisors 06-047/807 but
>> good to know if i hear a silent come back i know its provoice then
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net
>>
>> On 2/18/2012 16:56, Rusty Caufield wrote:
>>> Yes the consoles can do Provoice. Yes that TG is set to allow analog
>>> and Provoice.
>>>
>>>
>>>
>>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
>>> <mailto:kg5ai@...>> wrote:
>>>
>>>> Hmm, sounds like a politician’s answer.
>>>>
>>>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>>>
>>>> *From:*HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>>>> *Sent:* Saturday, February 18, 2012 4:46 PM
>>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>>
>>>>

>>>>
>>>>
>>>> Provoice can be used on any of the talk groups at anytime, its an
>>>> enduser program setting.
>>>>
>>>>
>>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>>>> <mailto:asiller@...>> wrote:
>>>>
>>>> I ran an activity log on the 16th while i was in conroe and got
>>>> activity
>>>> showing that this is an analog and a provice group can anyone
>>>> confirm
>>>> thst provoice is in use on that TG?
>>>>
>>>> --
>>>>
>>>> Thanks
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> www.n5ams.net <http://www.n5ams.net>
>>>>
>>>>
>>>>
>>>>
>

25161. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 23:36:23 UTC
From: Kevin Chessher
Topic: 25151 Message: 25161
Attachments: 1 described; binary payloads are missing from this source WARC

I'm not sure I'd love it that much...the system doesn't have a LCN 13

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Aaron Siller <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 18, 2012 17:24:33 CST
Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

another one i found was the old mcso d2 tg 04-023 sent an emergency button push with unit id1802 lcn13 man loving this hp-1 extreme

Thanks

Aaron Siller
N5AMS
www.n5ams.net (http://www.n5ams.net)

On 2/18/2012 17:06, Kevin Chessher wrote:

Looks like it's time for DSD.

On 2/18/2012 5:02 PM, Aaron Siller wrote:

hmm wondering if i should report that one as mixed mode to RR i found a new one last night for conroe patrol supervisors 06-047/807 but good to know if i hear a silent come back i know its provoice then

Thanks

Aaron Siller
N5AMS
www.n5ams.net (http://www.n5ams.net)

On 2/18/2012 16:56, Rusty Caufield wrote:

Yes the consoles can do Provoice. Yes that TG is set to allow analog and Provoice.

On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@comcast.net> wrote:

Hmm, sounds like a politician’s answer.

Can anyone confirm that Provoice is being used on *THAT* TG?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, February 18, 2012 4:46 PM

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Provoice can be used on any of the talk groups at anytime, its an enduser program setting.

On Feb 18, 2012, at 16:42, Aaron Siller <asiller@clear.net> wrote:

I ran an activity log on the 16th while i was in conroe and got activity
showing that this is an analog and a provice group can anyone confirm
thst provoice is in use on that TG?

--

Thanks

Aaron Siller
N5AMS
www.n5ams.net (http://www.n5ams.net)

25162. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-18 23:37:49 UTC
From: Aaron Siller
Topic: 25151 Message: 25162
Attachments: 1 described; binary payloads are missing from this source WARC

i know that's why i was like hmmm

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/18/2012 17:36, Kevin Chessher wrote:
> I'm not sure I'd love it that much...the system doesn't have a LCN 13 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Aaron Siller <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sat, Feb 18, 2012 17:24:33 CST*
> Subject: *Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>
> another one i found was the old mcso d2 tg 04-023 sent an
> emergency button push with unit id1802 lcn13 man loving this hp-1
> extreme
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>
> On 2/18/2012 17:06, Kevin Chessher wrote:
>>
>> Looks like it's time for DSD.
>>
>> On 2/18/2012 5:02 PM, Aaron Siller wrote:
>>
>>> hmm wondering if i should report that one as mixed mode to RR i
>>> found a new one last night for conroe patrol supervisors
>>> 06-047/807 but good to know if i hear a silent come back i know
>>> its provoice then
>>>
>>> Thanks
>>>

>>> Aaron Siller
>>> N5AMS
>>> www.n5ams.net
>>>
>>> On 2/18/2012 16:56, Rusty Caufield wrote:
>>>> Yes the consoles can do Provoice. Yes that TG is set to allow
>>>> analog and Provoice.
>>>>
>>>>
>>>>
>>>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
>>>> <mailto:kg5ai@...>> wrote:
>>>>
>>>>> Hmm, sounds like a politician’s answer.
>>>>>
>>>>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>>>>
>>>>> *From:*HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>>>>> *Sent:* Saturday, February 18, 2012 4:46 PM
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> Provoice can be used on any of the talk groups at anytime, its
>>>>> an enduser program setting.
>>>>>
>>>>>
>>>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>>>>> <mailto:asiller@...>> wrote:
>>>>>
>>>>> I ran an activity log on the 16th while i was in conroe
>>>>> and got activity
>>>>> showing that this is an analog and a provice group can
>>>>> anyone confirm
>>>>> thst provoice is in use on that TG?
>>>>>
>>>>> --
>>>>>
>>>>> Thanks
>>>>>
>>>>> Aaron Siller
>>>>> N5AMS
>>>>> www.n5ams.net <http://www.n5ams.net>
>>>>>
>>>>>

>>>>>
>>>>>
>

25164. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 02:10:11 UTC
From: Aaron Siller
Topic: 25151 Message: 25164
Attachments: 1 described; binary payloads are missing from this source WARC

found more provoice groups and they are in the hospital comms

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/18/2012 17:36, Kevin Chessher wrote:
> I'm not sure I'd love it that much...the system doesn't have a LCN 13 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Aaron Siller <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sat, Feb 18, 2012 17:24:33 CST*
> Subject: *Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>
> another one i found was the old mcso d2 tg 04-023 sent an
> emergency button push with unit id1802 lcn13 man loving this hp-1
> extreme
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>
> On 2/18/2012 17:06, Kevin Chessher wrote:
>>
>> Looks like it's time for DSD.
>>
>> On 2/18/2012 5:02 PM, Aaron Siller wrote:
>>
>>> hmm wondering if i should report that one as mixed mode to RR i
>>> found a new one last night for conroe patrol supervisors
>>> 06-047/807 but good to know if i hear a silent come back i know
>>> its provoice then
>>>
>>> Thanks
>>>

>>> Aaron Siller
>>> N5AMS
>>> www.n5ams.net
>>>
>>> On 2/18/2012 16:56, Rusty Caufield wrote:
>>>> Yes the consoles can do Provoice. Yes that TG is set to allow
>>>> analog and Provoice.
>>>>
>>>>
>>>>
>>>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
>>>> <mailto:kg5ai@...>> wrote:
>>>>
>>>>> Hmm, sounds like a politician’s answer.
>>>>>
>>>>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>>>>
>>>>> *From:*HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>>>>> *Sent:* Saturday, February 18, 2012 4:46 PM
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> Provoice can be used on any of the talk groups at anytime, its
>>>>> an enduser program setting.
>>>>>
>>>>>
>>>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>>>>> <mailto:asiller@...>> wrote:
>>>>>
>>>>> I ran an activity log on the 16th while i was in conroe
>>>>> and got activity
>>>>> showing that this is an analog and a provice group can
>>>>> anyone confirm
>>>>> thst provoice is in use on that TG?
>>>>>
>>>>> --
>>>>>
>>>>> Thanks
>>>>>
>>>>> Aaron Siller
>>>>> N5AMS
>>>>> www.n5ams.net <http://www.n5ams.net>
>>>>>
>>>>>

>>>>>
>>>>>
>

25165. RE: [HoustonScan] P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 18:50:03 UTC
From: Myles Barkman
Topic: 24592 Message: 25165

I caught La Marque FD on TG 3369 through the Texas City site.

Also been hearing Texas City DPS units using TG 2021 through the Texas City site yesterday. One was talking about meeting up around the Beltway and 45. Would have thought his radio might have switched over to the Pearland site but I don't think the TG was affiliated through there. Pearland is about 6 miles from that point and Texas City is over 20.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Tuesday, February 14, 2012 1:18 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] P25 TG

The Tomball channel was a patch to one of the Comm Center UHF channels for a medical incident.
La Marque FD and possibly Texas City FD are now being Smart-X'd between 2318 and 1A7.

On 2/13/2012 10:03 PM, Myles Barkman wrote:

Have heard activity on these lately.

3431 Texas City PD 1 DISP

3612 Tomball FD/Northwest Rural EMS City 4

4052 City of Houston radio shop 5 (possibly related to installation of new system?)

25166. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 19:03:18 UTC
From: Kevin Chessher
Topic: 24919 Message: 25166

Currently over SW Houston, active on 311 and 323.800.

On 2/13/2012 7:31 PM, Rusty Caufield wrote:
> One on them has landed at Offutt AFB near Omaha.
>
>
>
> On Feb 13, 2012, at 18:44, Rusty Caufield <kd5rxy@...
> <mailto:kd5rxy@...>> wrote:
>
>> Well it looks like the one is done in ABQ and is heading back east.
>>
>>
>>
>> On Feb 13, 2012, at 18:41, "Mushman" <mush0man@...
>> <mailto:mush0man@...>> wrote:
>>
>>> Sneeky sonsofguns
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, "Rusty" <kd5rxy@...> wrote:
>>> >
>>> > Our's is back over Kansas, and a fourth just came in off the Gulf
>>> near Victoria!
>>> >
>>> > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Rusty Caufield <kd5rxy@> wrote:
>>> > >
>>> > > Now there's a second one west of Santa Cruz over the pacific.
>>> > >
>>> > >
>>> >
>>>
>>
>

25168. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 19:31:18 UTC
From: Linn
Topic: 24919 Message: 25168

Hearing both freqs in the Metroplex.

Linn

Sent from my wireless device

On Feb 19, 2012, at 13:03, Kevin Chessher <kchessher@...> wrote:

> Currently over SW Houston, active on 311 and 323.800.
>
> On 2/13/2012 7:31 PM, Rusty Caufield wrote:
>
>>
>> One on them has landed at Offutt AFB near Omaha.
>>
>>
>>
>> On Feb 13, 2012, at 18:44, Rusty Caufield <kd5rxy@...> wrote:
>>
>>>
>>> Well it looks like the one is done in ABQ and is heading back east.
>>>
>>>
>>>
>>> On Feb 13, 2012, at 18:41, "Mushman" <mush0man@...> wrote:
>>>
>>>>
>>>> Sneeky sonsofguns
>>>>
>>>> --- In HoustonScan@yahoogroups.com, "Rusty" <kd5rxy@...> wrote:
>>>> >
>>>> > Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!
>>>> >
>>>> > --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
>>>> > >
>>>> > > Now there's a second one west of Santa Cruz over the pacific.
>>>> > >
>>>> > >
>>>> >
>>>>
>>
>
>

25169. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 20:20:05 UTC
From: Eric C. Carlson
Topic: 24043 Message: 25169

Another car commercial (probably) being filmed today at the usual
location on Smith Street downtown.

464.55 CSQ Ch. 1

-Eric

25173. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 22:17:52 UTC
From: Aaron Siller
Topic: 25151 Message: 25173
Attachments: 1 described; binary payloads are missing from this source WARC

its looking like the hospitals radios for patient reports have all
switched to provoice i can confirm that 00-121/97 Conroe Regional
00-122/98 Woodlands Memoral 00-124/100 St. Lukes Woodlands and
00-125/101 Tomball Regional so far nothing on 00-123/99 Kingwood Medical
Center yet but most Likely they have as well

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/18/2012 17:36, Kevin Chessher wrote:
> I'm not sure I'd love it that much...the system doesn't have a LCN 13 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Aaron Siller <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sat, Feb 18, 2012 17:24:33 CST*
> Subject: *Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>
> another one i found was the old mcso d2 tg 04-023 sent an
> emergency button push with unit id1802 lcn13 man loving this hp-1
> extreme
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>
> On 2/18/2012 17:06, Kevin Chessher wrote:
>>
>> Looks like it's time for DSD.
>>
>> On 2/18/2012 5:02 PM, Aaron Siller wrote:
>>
>>> hmm wondering if i should report that one as mixed mode to RR i
>>> found a new one last night for conroe patrol supervisors
>>> 06-047/807 but good to know if i hear a silent come back i know

>>> its provoice then
>>>
>>> Thanks
>>>
>>> Aaron Siller
>>> N5AMS
>>> www.n5ams.net
>>>
>>> On 2/18/2012 16:56, Rusty Caufield wrote:
>>>> Yes the consoles can do Provoice. Yes that TG is set to allow
>>>> analog and Provoice.
>>>>
>>>>
>>>>
>>>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...
>>>> <mailto:kg5ai@...>> wrote:
>>>>
>>>>> Hmm, sounds like a politician’s answer.
>>>>>
>>>>> Can anyone confirm that Provoice is being used on **THAT** TG?
>>>>>
>>>>> *From:*HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Rusty Caufield
>>>>> *Sent:* Saturday, February 18, 2012 4:46 PM
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Subject:* Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> Provoice can be used on any of the talk groups at anytime, its
>>>>> an enduser program setting.
>>>>>
>>>>>
>>>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...
>>>>> <mailto:asiller@...>> wrote:
>>>>>
>>>>> I ran an activity log on the 16th while i was in conroe
>>>>> and got activity
>>>>> showing that this is an analog and a provice group can
>>>>> anyone confirm
>>>>> thst provoice is in use on that TG?
>>>>>
>>>>> --
>>>>>
>>>>> Thanks
>>>>>
>>>>> Aaron Siller

>>>>> N5AMS
>>>>> www.n5ams.net <http://www.n5ams.net>
>>>>>
>>>>>
>>>>>
>>>>>
>

25178. Re: [HoustonScan] MCHD TG 02-012/266 EMS 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-19 22:43:45 UTC
From: Rusty Caufield
Topic: 25151 Message: 25178

Correct all hospital TG's are Provoice.

On Feb 19, 2012, at 16:17, Aaron Siller <asiller@...> wrote:

> its looking like the hospitals radios for patient reports have all switched to provoice i can confirm that 00-121/97 Conroe Regional 00-122/98 Woodlands Memoral 00-124/100 St. Lukes Woodlands and 00-125/101 Tomball Regional so far nothing on 00-123/99 Kingwood Medical Center yet but most Likely they have as well
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
> On 2/18/2012 17:36, Kevin Chessher wrote:
>>
>> I'm not sure I'd love it that much...the system doesn't have a LCN 13
<mime-attachment.png>
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>>
>>
>> -----Original message-----
>> From: Aaron Siller <asiller@clear.net>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sat, Feb 18, 2012 17:24:33 CST
>> Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>
>>
>> another one i found was the old mcso d2 tg 04-023 sent an emergency button push with unit id1802 lcn13 man loving this hp-1 extreme
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net
>>
>> On 2/18/2012 17:06, Kevin Chessher wrote:
>>>
>>>
>>> Looks like it's time for DSD.
>>>
>>> On 2/18/2012 5:02 PM, Aaron Siller wrote:
>>>
>>>>

>>>> hmm wondering if i should report that one as mixed mode to RR i found a new one last night for conroe patrol supervisors 06-047/807 but good to know if i hear a silent come back i know its provoice then
>>>> Thanks
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> www.n5ams.net
>>>>
>>>> On 2/18/2012 16:56, Rusty Caufield wrote:
>>>>>
>>>>>
>>>>> Yes the consoles can do Provoice. Yes that TG is set to allow analog and Provoice.
>>>>>
>>>>>
>>>>>
>>>>> On Feb 18, 2012, at 16:54, "Myles Barkman" <kg5ai@...> wrote:
>>>>>
>>>>>>
>>>>>> Hmm, sounds like a politician’s answer.
>>>>>>
>>>>>> Can anyone confirm that Provoice is being used on *THAT* TG?
>>>>>>
>>>>>>
>>>>>>
>>>>>> From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
>>>>>> Sent: Saturday, February 18, 2012 4:46 PM
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] MCHD TG 02-012/266 EMS 2
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>> Provoice can be used on any of the talk groups at anytime, its an enduser program setting.
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>> On Feb 18, 2012, at 16:42, Aaron Siller <asiller@...> wrote:
>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> I ran an activity log on the 16th while i was in conroe and got activity
>>>>>>> showing that this is an analog and a provice group can anyone confirm
>>>>>>> thst provoice is in use on that TG?

>>>>>>
>>>>>> --
>>>>>>
>>>>>> Thanks
>>>>>>
>>>>>> Aaron Siller
>>>>>> N5AMS
>>>>>> www.n5ams.net
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>

25188. Re: P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 00:17:59 UTC
From: Mushman
Topic: 24592 Message: 25188

I see and hear TG 2021 on the Pearland site. 6750 hits since 12-25. Not sure how consistent this site affiliation stuff is. That is, I'm not sure if every com thru Texas City also comes across the Pearland site or how often a handoff occurs. For example right now I'm hearing Tomball PD. Why this far south? Matagorda County is not uncommon in the mornings. Also, heard a few keyups on TG 15 the other day. I believe that is a CMOC channel.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I caught La Marque FD on TG 3369 through the Texas City site.
>
> Also been hearing Texas City DPS units using TG 2021 through the Texas City
> site yesterday. One was talking about meeting up around the Beltway and 45.
> Would have thought his radio might have switched over to the Pearland site
> but I don't think the TG was affiliated through there. Pearland is about 6
> miles from that point and Texas City is over 20.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Josh W.
> Sent: Tuesday, February 14, 2012 1:18 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] P25 TG
>
>
>
>
>
>
> The Tomball channel was a patch to one of the Comm Center UHF channels for a
> medical incident.
> La Marque FD and possibly Texas City FD are now being Smart-X'd between 2318
> and 1A7.
>
> On 2/13/2012 10:03 PM, Myles Barkman wrote:
>
>
>
> Have heard activity on these lately.
>
>
>
> 3431 Texas City PD 1 DISP
>
> 3612 Tomball FD/Northwest Rural EMS City 4
>

> 4052 City of Houston radio shop 5 (possibly related to installation of new
> system?)
>

25190. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 02:07:05 UTC
From: Eric C. Carlson
Topic: 24043 Message: 25190

Tonight I'm hearing them using 451.8 DCS 026 as the main channel.
461.3125 DCS 054 is being used by someone but can't confirm if it's
film related.

-Eric

On Sun, Feb 19, 2012 at 2:20 PM, Eric C. Carlson <ecarlson@...> wrote:
> Another car commercial (probably) being filmed today at the usual
> location on Smith Street downtown.
>
> 464.55 CSQ Ch. 1

25195. d-star repeater directory

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 13:44:27 UTC
From: sandyJ
Topic: 25195 Message: 25195

link : http://dstarusers.org/repeaters.php

link : http://www.universal-radio.com/catalog/fm_txvrs/0337star.html buyers guide

Searches related to d-star repeaters
d star repeater map

d-star radios

d-star reflectors

d-star dongle

d star repeater directory

Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25196. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 20:02:04 UTC
From: Eric C. Carlson
Topic: 25003 Message: 25196

It appears that the CoH 700 MHz system is starting coming on-line as of
today.
773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)

-Eric

25197. Re: [HoustonScan] Re: Chatter on 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 23:11:41 UTC
From: Rusty Caufield
Topic: 24919 Message: 25197

2 of the planes are currently up, near Sacramento, CA and Washington, DC.

On Feb 19, 2012, at 13:31, Linn <linn.goodman@...> wrote:

> Hearing both freqs in the Metroplex.
>
> Linn
>
> Sent from my wireless device
>
>
> On Feb 19, 2012, at 13:03, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Currently over SW Houston, active on 311 and 323.800.
>>
>> On 2/13/2012 7:31 PM, Rusty Caufield wrote:
>>
>>>
>>> One on them has landed at Offutt AFB near Omaha.
>>>
>>>
>>>
>>> On Feb 13, 2012, at 18:44, Rusty Caufield <kd5rxy@...> wrote:
>>>
>>>>
>>>> Well it looks like the one is done in ABQ and is heading back east.
>>>>
>>>>
>>>>
>>>> On Feb 13, 2012, at 18:41, "Mushman" <mush0man@...> wrote:
>>>>
>>>>>
>>>>> Sneeky sonsofguns
>>>>>
>>>>> --- In HoustonScan@yahoogroups.com, "Rusty" <kd5rxy@...> wrote:
>>>>> >
>>>>> > Our's is back over Kansas, and a fourth just came in off the Gulf near Victoria!
>>>>> >
>>>>> > --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@> wrote:
>>>>> > >
>>>>> > > Now there's a second one west of Santa Cruz over the pacific.
>>>>> > >
>>>>> > >
>>>>> >
```
```

>>>>>
>
>

25198. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-21 01:58:51 UTC
From: Kevin Chessher
Topic: 25003 Message: 25198

Anybody catch any TG's yet?

On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>
> It appears that the CoH 700 MHz system is starting coming on-line as
> of today.
> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>
> -Eric
>
>

25199. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-21 02:06:31 UTC
From: Eric C. Carlson
Topic: 25003 Message: 25199

Talkgroup 1 (FDMA).

-Eric

On Mon, Feb 20, 2012 at 7:58 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Anybody catch any TG's yet?
>
>
> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>
>
>
> It appears that the CoH 700 MHz system is starting coming on-line as of
> today.
> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>
>

25200. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-21 02:33:58 UTC
From: mush0man@yahoo.com
Topic: 25003 Message: 25200

No

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Feb 21, 2012 01:59:02 GMT+00:00
Subject: Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Anybody catch any TG's yet?

On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>
> It appears that the CoH 700 MHz system is starting coming on-line as
> of today.
> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>
> -Eric
>
>

25203. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 00:14:46 UTC
From: Kevin Chessher
Topic: 25003 Message: 25203

Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
X-2 or Phase2?

On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>
> Anybody catch any TG's yet?
>
> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>
>> It appears that the CoH 700 MHz system is starting coming on-line as
>> of today.
>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>
>> -Eric
>>
>

25204. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 00:29:40 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25204

I'm getting Spanish on 167.6125 [94.8] loud and clear downtown.

-Eric

25205. HLSR 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:00:06 UTC
From: Eric C. Carlson
Topic: 25205 Message: 25205

It sounds like HLSR is back on the FleetTalk downtown LTR #3 this year
with Rodeo Express doing "dry runs" tonight on talkgroup 0-01-190.
http://www.radioreference.com/apps/db/?sid=2612

-Eric

25206. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:11:29 UTC
From: Kevin Chessher
Topic: 20441 Message: 25206

Voice encryption on 159.925.

On 2/22/2012 6:29 PM, Eric C. Carlson wrote:
>
> I'm getting Spanish on 167.6125 [94.8] loud and clear downtown.
>
> -Eric
>
>

25207. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:25:13 UTC
From: AARON SILLER
Topic: 25003 Message: 25207

Ran it been running it there is a mix of tdma and fdma that i have seen i
just forgot to save the log
On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they X-2
> or Phase2?
>
> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>
>
>
> Anybody catch any TG's yet?
>
> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>
>
>
> It appears that the CoH 700 MHz system is starting coming on-line as of
> today.
> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>
> -Eric
>
>
>

25208. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:26:28 UTC
From: Kevin Chessher
Topic: 25003 Message: 25208

Can you tell if the TDMA is X-2 or Phase 2?

On 2/22/2012 7:25 PM, AARON SILLER wrote:
>
> Ran it been running it there is a mix of tdma and fdma that i have
> seen i just forgot to save the log
>
> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are
> they X-2 or Phase2?
>
> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>
>> Anybody catch any TG's yet?
>>
>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>
>>> It appears that the CoH 700 MHz system is starting coming
>>> on-line as of today.
>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest
>>> simulcast zone)
>>>
>>> -Eric
>>>
>

25209. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:39:12 UTC
From: AARON SILLER
Topic: 25003 Message: 25209

It has a fdma cc so i guess its x2 i dunno but i had logged phase 2 channels
On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Can you tell if the TDMA is X-2 or Phase 2?
>
> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>
>
>
> Ran it been running it there is a mix of tdma and fdma that i have seen i
> just forgot to save the log
> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
>> X-2 or Phase2?
>>
>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>
>>
>>
>> Anybody catch any TG's yet?
>>
>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>
>>
>>
>> It appears that the CoH 700 MHz system is starting coming on-line as of
>> today.
>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>
>> -Eric
>>
>>
>

25210. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:40:27 UTC
From: Kevin Chessher
Topic: 25003 Message: 25210

The control channel format will always be FDMA.

On 2/22/2012 7:39 PM, AARON SILLER wrote:
>
> It has a fdma cc so i guess its x2 i dunno but i had logged phase 2
> channels
>
> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Can you tell if the TDMA is X-2 or Phase 2?
>
> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>
>> Ran it been running it there is a mix of tdma and fdma that i
>> have seen i just forgot to save the log
>>
>> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so
>> are they X-2 or Phase2?
>>
>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>
>>> Anybody catch any TG's yet?
>>>
>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>
>>>> It appears that the CoH 700 MHz system is starting coming
>>>> on-line as of today.
>>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest
>>>> simulcast zone)
>>>>
>>>> -Eric
>>>>
>

25211. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:43:26 UTC
From: AARON SILLER
Topic: 25003 Message: 25211

Ok so logging tdma channels make it a phase 2 and a mix if fdma and tdma is
x2?
On Feb 22, 2012 7:40 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> The control channel format will always be FDMA.
>
> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>
>
>
> It has a fdma cc so i guess its x2 i dunno but i had logged phase 2
> channels
> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> Can you tell if the TDMA is X-2 or Phase 2?
>>
>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>
>>
>>
>> Ran it been running it there is a mix of tdma and fdma that i have seen i
>> just forgot to save the log
>> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...> wrote:
>>
>>>
>>>
>>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
>>> X-2 or Phase2?
>>>
>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>
>>>
>>>
>>> Anybody catch any TG's yet?
>>>
>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>
>>>
>>>
>>> It appears that the CoH 700 MHz system is starting coming on-line as of

>>> today.
>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>>
>>> -Eric
>>>
>>>
>

25212. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:54:28 UTC
From: Kevin Chessher
Topic: 25003 Message: 25212

Not necessarily, you will have to look at a raw data dump to see if the
IDEN_UP message is Motorola specific.

Aeroflex has a pretty cool document explaining the P25 control channel
functions.

http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChannelFunctions.pd
f

On 2/22/2012 7:43 PM, AARON SILLER wrote:
>
> Ok so logging tdma channels make it a phase 2 and a mix if fdma and
> tdma is x2?
>
> On Feb 22, 2012 7:40 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> The control channel format will always be FDMA.
>
> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>
>> It has a fdma cc so i guess its x2 i dunno but i had logged phase
>> 2 channels
>>
>> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Can you tell if the TDMA is X-2 or Phase 2?
>>
>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>
>>> Ran it been running it there is a mix of tdma and fdma that
>>> i have seen i just forgot to save the log
>>>
>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher"
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And
>>> if so are they X-2 or Phase2?
>>>
>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>
>>>> Anybody catch any TG's yet?
>>>>
>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>

>>>>> It appears that the CoH 700 MHz system is starting
>>>>> coming on-line as of today.
>>>>> 773.96875 BEE00-3AF-03-02 (this should be the
>>>>> northwest simulcast zone)
>>>>>
>>>>> -Eric
>>>>>
>

25213. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 01:56:47 UTC
From: Kevin Chessher
Topic: 20441 Message: 25213

Starr County currently has a chase involving illegals that bailed out of
a car, 158.850 PL 123.0.

On 2/22/2012 7:11 PM, Kevin Chessher wrote:
>
> Voice encryption on 159.925.
>
> On 2/22/2012 6:29 PM, Eric C. Carlson wrote:
>
>> I'm getting Spanish on 167.6125 [94.8] loud and clear downtown.
>>
>> -Eric
>>
>

25214. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 02:04:25 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25214

I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375 [100.0].

-Eric

On Wed, Feb 22, 2012 at 7:56 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Starr County currently has a chase involving illegals that bailed out of a
> car, 158.850 PL 123.0.
>
>
> On 2/22/2012 7:11 PM, Kevin Chessher wrote:
>
>
>
> Voice encryption on 159.925.
>
> On 2/22/2012 6:29 PM, Eric C. Carlson wrote:
>
>
>
> I'm getting Spanish on 167.6125 [94.8] loud and clear downtown.
>
> -Eric
>
>

25215. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 02:07:07 UTC
From: Kevin Chessher
Topic: 20441 Message: 25215

Interesting comms on 164.025 CSQ.

On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
>
> I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375 [100.0].
>
>
> -Eric
>
> On Wed, Feb 22, 2012 at 7:56 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Starr County currently has a chase involving illegals that bailed
> out of a car, 158.850 PL 123.0.
>
>
>
> On 2/22/2012 7:11 PM, Kevin Chessher wrote:
>>
>> Voice encryption on 159.925.
>>
>> On 2/22/2012 6:29 PM, Eric C. Carlson wrote:
>>
>>> I'm getting Spanish on 167.6125 [94.8] loud and clear downtown.
>>>
>>> -Eric
>>>
>

25216. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 02:19:57 UTC
From: Sam Oakland
Topic: 20441 Message: 25216

Thanks for the heads up. I'm in San Antonio and hearing that also. Here
is an audio file: https://sites.google.com/site/okiesam/Home/other

On Wed, Feb 22, 2012 at 7:56 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Starr County currently has a chase involving illegals that bailed out of a
> car, 158.850 PL 123.0.
>
>

25217. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 02:48:27 UTC
From: AARON SILLER
Topic: 25003 Message: 25217

If i am running ut what am i looking for
On Feb 22, 2012 7:54 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Not necessarily, you will have to look at a raw data dump to see if the
> IDEN_UP message is Motorola specific.
>
> Aeroflex has a pretty cool document explaining the P25 control channel
> functions.
>
>
> http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChannelFunctions.
pdf
>
> On 2/22/2012 7:43 PM, AARON SILLER wrote:
>
>
>
> Ok so logging tdma channels make it a phase 2 and a mix if fdma and tdma
> is x2?
> On Feb 22, 2012 7:40 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> The control channel format will always be FDMA.
>>
>> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>>
>>
>>
>> It has a fdma cc so i guess its x2 i dunno but i had logged phase 2
>> channels
>> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...t> wrote:
>>
>>>
>>>
>>> Can you tell if the TDMA is X-2 or Phase 2?
>>>
>>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>>
>>>
>>>
>>> Ran it been running it there is a mix of tdma and fdma that i have seen

>>> i just forgot to save the log
>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>>>
>>>>
>>>>
>>>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
>>>> X-2 or Phase2?
>>>>
>>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>>
>>>>
>>>>
>>>> Anybody catch any TG's yet?
>>>>
>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>
>>>>
>>>>
>>>> It appears that the CoH 700 MHz system is starting coming on-line as of
>>>> today.
>>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>>>
>>>> -Eric
>>>>
>>>>
>

25218. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 03:00:45 UTC
From: Kevin Chessher
Topic: 25003 Message: 25218

I don't run UT (sorry Rick), I use Pro96Com but you would probably need to
do a raw dump yo see it. Don't worry about it, I'll check later this week.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 22, 2012 20:48:27 CST
Subject: Re: [HoustonScan] Re: Houston 700 MHz STAs issued

If i am running ut what am i looking for
On Feb 22, 2012 7:54 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Not necessarily, you will have to look at a raw data dump to see if the
> IDEN_UP message is Motorola specific.
>
> Aeroflex has a pretty cool document explaining the P25 control channel
> functions.
>
>
>
http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChanne
lFunctions.pdf
>
> On 2/22/2012 7:43 PM, AARON SILLER wrote:
>
>
>
> Ok so logging tdma channels make it a phase 2 and a mix if fdma and tdma
> is x2?
> On Feb 22, 2012 7:40 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> The control channel format will always be FDMA.
>>
>> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>>
>>
>>
>> It has a fdma cc so i guess its x2 i dunno but i had logged phase 2
>> channels

>> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...> wrote:
>>
>>>
>>>
>>> Can you tell if the TDMA is X-2 or Phase 2?
>>>
>>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>>
>>>
>>>
>>> Ran it been running it there is a mix of tdma and fdma that i have seen
>>> i just forgot to save the log
>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...> wrote:
>>>
>>>>
>>>>
>>>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
>>>> X-2 or Phase2?
>>>>
>>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>>
>>>>
>>>>
>>>> Anybody catch any TG's yet?
>>>>
>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>
>>>>
>>>>
>>>> It appears that the CoH 700 MHz system is starting coming on-line as of
>>>> today.
>>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>>>
>>>> -Eric
>>>>
>>>>
>

25219. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 03:03:06 UTC
From: AARON SILLER
Topic: 25003 Message: 25219

I have and didnt see it but i will try to run it overnight tonight
On Feb 22, 2012 9:00 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> I don't run UT (sorry Rick), I use Pro96Com but you would probably need to
> do a raw dump yo see it. Don't worry about it, I'll check later this week.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Wed, Feb 22, 2012 20:48:27 CST*
> Subject: *Re: [HoustonScan] Re: Houston 700 MHz STAs issued
>
>
>
> If i am running ut what am i looking for
> On Feb 22, 2012 7:54 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>> **
>>
>>
>> Not necessarily, you will have to look at a raw data dump to see if the
>> IDEN_UP message is Motorola specific.
>>
>> Aeroflex has a pretty cool document explaining the P25 control channel
>> functions.
>>
>>
>> http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChannelFunctions
.pdf
>>
>> On 2/22/2012 7:43 PM, AARON SILLER wrote:
>>
>>
>>
>> Ok so logging tdma channels make it a phase 2 and a mix if fdma and tdma
>> is x2?
>> On Feb 22, 2012 7:40 PM, "Kevin Chessher" <kchessher@...> wrote:
>>

>>>
>>>
>>> The control channel format will always be FDMA.
>>>
>>> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>>>
>>>
>>>
>>> It has a fdma cc so i guess its x2 i dunno but i had logged phase 2
>>> channels
>>> On Feb 22, 2012 7:26 PM, "Kevin Chessher" <kchessher@...> wrote:
>>>
>>>>
>>>>
>>>> Can you tell if the TDMA is X-2 or Phase 2?
>>>>
>>>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>>>
>>>>
>>>>
>>>> Ran it been running it there is a mix of tdma and fdma that i have seen
>>>> i just forgot to save the log
>>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher" <kchessher@...>
>>>> wrote:
>>>>
>>>>>
>>>>>
>>>>> Anybody run UT/Pro96Com to see if the TG's are TDMA?And if so are they
>>>>> X-2 or Phase2?
>>>>>
>>>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>>>
>>>>>
>>>>>
>>>>> Anybody catch any TG's yet?
>>>>>
>>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>>
>>>>>
>>>>>
>>>>> It appears that the CoH 700 MHz system is starting coming on-line as
>>>>> of today.
>>>>> 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
>>>>>
>>>>> -Eric
>>>>>
>>>>>
>

25220. Man Stading Outside Of Apt Complex With Shot Gun

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 05:03:06 UTC
From: briand
Topic: 25220 Message: 25220

Think I heard this correctly a may is standing outside a apt complex holding a shot gun on Renwick they where on 460.050 they just switched over to ch 8 car to car damn I am to far away

25221. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-23 12:31:01 UTC
From: ecps92
Topic: 20441 Message: 25221

What type of traffic/comms were on 164.0250 ? Curious

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Interesting comms on 164.025 CSQ.
>
> On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
> >
> > I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375 [100.0].
> >
>

25224. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 00:38:38 UTC
From: Kevin Chessher
Topic: 20441 Message: 25224

Oops, forgot to reply. Sounded like 2 ships, talking about antennas/radios. A search shows this is believed to be NOAA research vessels.

On 2/23/2012 6:31 AM, ecps92 wrote:
>
> What type of traffic/comms were on 164.0250 ? Curious
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Interesting comms on 164.025 CSQ.
> >
> > On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
> > >
> > > I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375
> [100.0].
> > >
> >
>
>

25225. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 01:23:52 UTC
From: Mark French
Topic: 20441 Message: 25225

Speaking of ships. Coast Guard Houston Traffic on 156.6 loud and clear in Caldwell.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, February 23, 2012 6:38 PM
Subject: Re: [HoustonScan] Band opening

Oops, forgot to reply. Sounded like 2 ships, talking about antennas/radios. A search shows this is believed to be NOAA research vessels.

On 2/23/2012 6:31 AM, ecps92 wrote:

>What type of traffic/comms were on 164.0250 ? Curious
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>
>> Interesting comms on 164.025 CSQ.
>>
>> On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
>> >
>> > I'm pretty sure I'm hearing multiple CBP
repeaters on 165.2375 [100.0].
>> >
>>
>
>

25226. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 01:33:33 UTC
From: ~Bill
Topic: 20441 Message: 25226

Yup the Freq is one of a few allocated to the National Marine Fisheries.

Nothing stands out tonight on AIS to indicate a NOAA / NMF Vessel

http://www.marinetraffic.com/ais/default.aspx?
<http://www.marinetraffic.com/ais/default.aspx?&zoom=14¢erx=-95.1025&cen
tery=29.7025> &zoom=14¢erx=-95.1025¢ery=29.7025

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Kevin Chessher
Sent: Thursday, February 23, 2012 7:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Band opening

Oops, forgot to reply. Sounded like 2 ships, talking about antennas/radios.
A search shows this is believed to be NOAA research vessels.

On 2/23/2012 6:31 AM, ecps92 wrote:

What type of traffic/comms were on 164.0250 ? Curious

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:
>
> Interesting comms on 164.025 CSQ.
>
> On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
> >
> > I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375 [100.0].
> >
>

25229. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 01:54:30 UTC
From: Josh W.
Topic: 25003 Message: 25229

Straight from the Region 51 RPC:
http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
(copy/paste if link no worky)

The primary CC for the NW simulcast is also licensed to southwest sites.

On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>
> If someone wants to dig through the STA's and see where all that freq
> is licensed that would probably tell us.
>
> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>
>> Wonder if this would be NE Simulcast.
>>

25230. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 02:33:47 UTC
From: Kevin Chessher
Topic: 20441 Message: 25230

Currently listening to the Maverick County SO on the Loma Alta site of
the GATRRS <http://www.radioreference.com/apps/db/?sid=2> system.

On 2/23/2012 7:23 PM, Mark French wrote:
> Speaking of ships. Coast Guard Houston Traffic on 156.6 loud and clear
> in Caldwell.
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Thursday, February 23, 2012 6:38 PM
> *Subject:* Re: [HoustonScan] Band opening
>
> Oops, forgot to reply. Sounded like 2 ships, talking about
> antennas/radios. A search shows this is believed to be NOAA research
> vessels.
>
> On 2/23/2012 6:31 AM, ecps92 wrote:
>> What type of traffic/comms were on 164.0250 ? Curious
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> <mailto:kchessher@...> wrote:
>> >
>> > Interesting comms on 164.025 CSQ.
>> >
>> > On 2/22/2012 8:04 PM, Eric C. Carlson wrote:
>> > >
>> > > I'm pretty sure I'm hearing multiple CBP repeaters on 165.2375
>> [100.0].
>> > >
>> >
>> >
>>
>
>
>

25234. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 07:30:51 UTC
From: Aaron Siller
Topic: 25003 Message: 25234

Ok finally got the log running on NE Simalcast from Pro96Com and i am showing the following

773.43125c
773.13125a
772.78125a
771.55625a

Neighbors are

773.96875 NW Simalcast

772.19375 this is a new one that has popped up my decode of the NE Simalcast if flaky even with the new firmware update from uniden on the 996xt guess i can try the 396xt but none the less here is the update i have so far

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/23/2012 19:54, Josh W. wrote:
>
> Straight from the Region 51 RPC:
> http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
> (copy/paste if link no worky)
>
> The primary CC for the NW simulcast is also licensed to southwest sites.
>
> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>
>> If someone wants to dig through the STA's and see where all that freq
>> is licensed that would probably tell us.
>>
>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>
>>> Wonder if this would be NE Simulcast.
>>>
>
>

25235. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 07:33:31 UTC
From: Aaron Siller
Topic: 25003 Message: 25235

oh yea also forgot 772.19375 is site 313 seems odd that the new system
is using a zone 3 instead of a zone 1 the again it is the city

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/23/2012 19:54, Josh W. wrote:
>
> Straight from the Region 51 RPC:
> http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
> (copy/paste if link no worky)
>
> The primary CC for the NW simulcast is also licensed to southwest sites.
>
> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>
>> If someone wants to dig through the STA's and see where all that freq
>> is licensed that would probably tell us.
>>
>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>
>>> Wonder if this would be NE Simulcast.
>>>
>
>

25236. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 11:43:18 UTC
From: Thomas Gilbert
Topic: 25003 Message: 25236

Think outside the box. Why would there be a need for any zone 3 in the area

Tg
On Feb 24, 2012 1:33 AM, "Aaron Siller" <asiller@...> wrote:

> **
>
>
> oh yea also forgot 772.19375 is site 313 seems odd that the new system is
> using a zone 3 instead of a zone 1 the again it is the city
>
>
> Thanks
>
> Aaron Siller
> N5AMSwww.n5ams.net
>
>
> On 2/23/2012 19:54, Josh W. wrote:
>
>
>
> Straight from the Region 51 RPC:
> http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
(copy/paste if link no worky)
>
> The primary CC for the NW simulcast is also licensed to southwest sites.
>
> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>
>
>
> If someone wants to dig through the STA's and see where all that freq is
> licensed that would probably tell us.
>
> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>
>
>
> Wonder if this would be NE Simulcast.
>
>
>
>

25238. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 16:49:57 UTC
From: Eric C. Carlson
Topic: 25003 Message: 25238

772.19375 should be the site in Spring. Updated info is on RR here:
http://www.radioreference.com/apps/db/?sid=7209

-Eric

On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@...> wrote:

> **
>
>
> Ok finally got the log running on NE Simalcast from Pro96Com and i am
> showing the following
>
> 773.43125c
> 773.13125a
> 772.78125a
> 771.55625a
>
> Neighbors are
>
> 773.96875 NW Simalcast
>
> 772.19375 this is a new one that has popped up my decode of the NE
> Simalcast if flaky even with the new firmware update from uniden on the
> 996xt guess i can try the 396xt but none the less here is the update i have
> so far
>
> Thanks
>
> Aaron Siller
> N5AMSwww.n5ams.net
>
>
> On 2/23/2012 19:54, Josh W. wrote:
>
>
>
> Straight from the Region 51 RPC:
> http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
(copy/paste if link no worky)
>
> The primary CC for the NW simulcast is also licensed to southwest sites.
>
> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>
>

>
> If someone wants to dig through the STA's and see where all that freq is
> licensed that would probably tell us.
>
> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>
>
>
> Wonder if this would be NE Simulcast.
>
>
>
>

25239. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 19:35:14 UTC
From: AARON SILLER
Topic: 25003 Message: 25239

Explains why i got a strong decode on it
On Feb 24, 2012 10:50 AM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> 772.19375 should be the site in Spring. Updated info is on RR here:
> http://www.radioreference.com/apps/db/?sid=7209
>
> -Eric
>
> On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@...> wrote:
>
>> **
>>
>>
>> Ok finally got the log running on NE Simalcast from Pro96Com and i am
>> showing the following
>>
>> 773.43125c
>> 773.13125a
>> 772.78125a
>> 771.55625a
>>
>> Neighbors are
>>
>> 773.96875 NW Simalcast
>>
>> 772.19375 this is a new one that has popped up my decode of the NE
>> Simalcast if flaky even with the new firmware update from uniden on the
>> 996xt guess i can try the 396xt but none the less here is the update i have
>> so far
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMSwww.n5ams.net
>>
>>
>> On 2/23/2012 19:54, Josh W. wrote:
>>
>>
>>
>> Straight from the Region 51 RPC:
>> http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pd

f(copy/paste if link no worky)
>>
>> The primary CC for the NW simulcast is also licensed to southwest sites.
>>
>> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>>
>>
>>
>> If someone wants to dig through the STA's and see where all that freq is
>> licensed that would probably tell us.
>>
>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>
>>
>>
>> Wonder if this would be NE Simulcast.
>>
>>
>>
>>
>>
>

25240. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 20:08:55 UTC
From: Aaron Siller
Topic: 25003 Message: 25240

getting hits on tg851 but its all Phase 2 so far

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/24/2012 10:49, Eric C. Carlson wrote:
>
> 772.19375 should be the site in Spring. Updated info is on RR here:
> http://www.radioreference.com/apps/db/?sid=7209
>
> -Eric
>
> On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@...
> <mailto:asiller@...>> wrote:
>
> Ok finally got the log running on NE Simalcast from Pro96Com and i
> am showing the following
>
> 773.43125c
> 773.13125a
> 772.78125a
> 771.55625a
>
> Neighbors are
>
> 773.96875 NW Simalcast
>
> 772.19375 this is a new one that has popped up my decode of the NE
> Simalcast if flaky even with the new firmware update from uniden
> on the 996xt guess i can try the 396xt but none the less here is
> the update i have so far
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net <http://www.n5ams.net>
>
>
> On 2/23/2012 19:54, Josh W. wrote:
>>
>> Straight from the Region 51 RPC:
>>

http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
>> (copy/paste if link no worky)
>>
>> The primary CC for the NW simulcast is also licensed to southwest
>> sites.
>>
>> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>>
>>> If someone wants to dig through the STA's and see where all that
>>> freq is licensed that would probably tell us.
>>>
>>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>>
>>>> Wonder if this would be NE Simulcast.
>>>>
>>
>
>

25241. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 20:13:22 UTC
From: Kevin Chessher
Topic: 25003 Message: 25241

Phase 2 or X-2?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Aaron Siller <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 24, 2012 14:08:55 CST
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

getting hits on tg851 but its all Phase 2 so far

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/24/2012 10:49, Eric C. Carlson wrote:
>
> 772.19375 should be the site in Spring. Updated info is on RR here:
> http://www.radioreference.com/apps/db/?sid=7209
>
> -Eric
>
> On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@... >
<mailto:asiller@...>> wrote:
>
> Ok finally got the log running on NE Simalcast from Pro96Com and i
> am showing the following
>
> 773.43125c
> 773.13125a
> 772.78125a
> 771.55625a
>
> Neighbors are
>
> 773.96875 NW Simalcast
>
> 772.19375 this is a new one that has popped up my decode of the NE
> Simalcast if flaky even with the new firmware update from uniden
> on the 996xt guess i can try the 396xt but none the less here is
> the update i have so far
>
> Thanks

>
> Aaron Siller
> N5AMS
> www.n5ams.net <http://www.n5ams.net>
>
>
> On 2/23/2012 19:54, Josh W. wrote:
>>
>> Straight from the Region 51 RPC:
>>
http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20
Request.pdf
>> (copy/paste if link no worky)
>>
>> The primary CC for the NW simulcast is also licensed to southwest
>> sites.
>>
>> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>>
>>> If someone wants to dig through the STA's and see where all that
>>> freq is licensed that would probably tell us.
>>>
>>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>>
>>>> Wonder if this would be NE Simulcast.
>>>>
>>
>
>

25242. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 20:21:03 UTC
From: Aaron Siller
Topic: 25003 Message: 25242

i dont have a 800 to tell if its x-2 looked at the raw data and didn't see the IDEN channel grants are
770.50625/0
770.50625/1
771.38125/0

all on NE Simalcast tg 851 shows ENC

what i kinda see a problem with is 770.50625 is this is the Tomball CC on the TxWARN P25 system

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/24/2012 14:13, Kevin Chessher wrote:
> Phase 2 or X-2?
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Aaron Siller <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Feb 24, 2012 14:08:55 CST*
> Subject: *Re: [HoustonScan] Houston 700 MHz STAs issued
>
> getting hits on tg851 but its all Phase 2 so far
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
>
> On 2/24/2012 10:49, Eric C. Carlson wrote:
>>
>> 772.19375 should be the site in Spring. Updated info is on RR here:
>> http://www.radioreference.com/apps/db/?sid=7209
>>
>> -Eric
>>

>> On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@...
>> <mailto:asiller@...>> wrote:
>>
>> Ok finally got the log running on NE Simalcast from Pro96Com
>> and i am showing the following
>>
>> 773.43125c
>> 773.13125a
>> 772.78125a
>> 771.55625a
>>
>> Neighbors are
>>
>> 773.96875 NW Simalcast
>>
>> 772.19375 this is a new one that has popped up my decode of
>> the NE Simalcast if flaky even with the new firmware update
>> from uniden on the 996xt guess i can try the 396xt but none
>> the less here is the update i have so far
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net <http://www.n5ams.net>
>>
>>
>> On 2/23/2012 19:54, Josh W. wrote:
>>>
>>> Straight from the Region 51 RPC:
>>>
http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf
>>> (copy/paste if link no worky)
>>>
>>> The primary CC for the NW simulcast is also licensed to
>>> southwest sites.
>>>
>>> On 2/23/2012 7:37 PM, Kevin Chessher wrote:
>>>
>>>> If someone wants to dig through the STA's and see where all
>>>> that freq is licensed that would probably tell us.
>>>>
>>>> On 2/23/2012 5:52 PM, Myles Barkman wrote:
>>>>
>>>>> Wonder if this would be NE Simulcast.
>>>>>
>>>
>>
>

25243. 311Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 20:47:37 UTC
From: markfrench2002
Topic: 25243 Message: 25243

E6 on 311.0 at 2:30pm and location is due north of Victoria on planefinder.

25244. Re: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 22:25:38 UTC
From: Yuni T. Runker
Topic: 25003 Message: 25244

Aaron;

If any identifier updates have "90" in the second byte, it's a Motorola X2. Otherwise it's Phase 2. If you're running Unitrunker, you can look at the decode logs.

On Feb 24, 2012, at 2:21 PM, Aaron Siller <asiller@clear.net> wrote:

> i dont have a 800 to tell if its x-2 looked at the raw data and didn't see the IDEN channel grants are

25245. RE: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-24 22:30:18 UTC
From: Kevin Chessher
Topic: 24965 Message: 25245

Thanks for that info Rick.

25246. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 01:55:17 UTC
From: Kevin Chessher
Topic: 25003 Message: 25246

The below data dump from Pro96Com indicates X-2, as opposed to the HC system which indicates Phase 2.

CoH System...

0D 90 30 A5 80 64 09 15 75 62 C5 AA 02/24 19:42:27 TDMA (Motorola) Identifier Update - ID: 03 Base: 762.00625 Spacing: 0.01250 Bandwidth: 0.01250 TX Offset: 30.00000 Slots: 2

Harris County System...

33 00 33 A5 80 64 09 15 75 62 75 FC 02/24 19:41:11 TDMA Identifier Update - ID: 03 Base: 762.00625 Spacing: 0.01250 Bandwidth: 0.01250 TX Offset: 30.00000 Slots: 2

So if you have a PSR-800 (and could decrypt) you could hear what's happening

On 2/22/2012 9:00 PM, Kevin Chessher wrote:
> I don't run UT (sorry Rick), I use Pro96Com but you would probably
> need to do a raw dump yo see it. Don't worry about it, I'll check
> later this week.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Wed, Feb 22, 2012 20:48:27 CST*
> Subject: *Re: [HoustonScan] Re: Houston 700 MHz STAs issued
>
> If i am running ut what am i looking for
>
> On Feb 22, 2012 7:54 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Not necessarily, you will have to look at a raw data dump to
> see if the IDEN_UP message is Motorola specific.
>
> Aeroflex has a pretty cool document explaining the P25 control
> channel functions.
>
> http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChannelFunctions.pdf

>
> On 2/22/2012 7:43 PM, AARON SILLER wrote:
>
>> Ok so logging tdma channels make it a phase 2 and a mix if
>> fdma and tdma is x2?
>>
>> On Feb 22, 2012 7:40 PM, "Kevin Chessher"
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> The control channel format will always be FDMA.
>>
>> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>>
>>> It has a fdma cc so i guess its x2 i dunno but i had
>>> logged phase 2 channels
>>>
>>> On Feb 22, 2012 7:26 PM, "Kevin Chessher"
>>> <kchessher@... <mailto:kchessher@...>>
>>> wrote:
>>>
>>> Can you tell if the TDMA is X-2 or Phase 2?
>>>
>>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>>
>>>> Ran it been running it there is a mix of tdma and
>>>> fdma that i have seen i just forgot to save the log
>>>>
>>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher"
>>>> <kchessher@...
>>>> <mailto:kchessher@...>> wrote:
>>>>
>>>> Anybody run UT/Pro96Com to see if the TG's are
>>>> TDMA?And if so are they X-2 or Phase2?
>>>>
>>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>>
>>>>> Anybody catch any TG's yet?
>>>>>
>>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>>
>>>>>> It appears that the CoH 700 MHz system is
>>>>>> starting coming on-line as of today.
>>>>>> 773.96875 BEE00-3AF-03-02 (this should be the
>>>>>> northwest simulcast zone)
>>>>>>
>>>>>> -Eric
>>>>>>
>

25247. Re: [HoustonScan] Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 02:48:01 UTC
From: Kevin Chessher
Topic: 25003 Message: 25247

And here's a list of the "Manufacturer ID's", it may be dated...

$10 / Relm/BK Radio
$20 / Cycomm
$28 / Efratom Time and Frequency Products, Inc.
$30 / Com-Net Ericsson
$38 / Datron
$40 / Icom
$48 / Garmin
$50 / GTE
$55 / IFR Systems
$60 / GEC-Marconi
$68 / Kenwood Communications
$70 / Glenayre Electronics
$74 / Japan Radio Co.
$78 / Kokusai
$7C / Maxon
$80 / Midland
$86 / Daniels Electronics Ltd.
$90 / Motorola
$A0 / Thales
$A4 / M/A-COM
$B0 / Raytheon
$C0 / SEA
$C8 / Securicor
$D0 / ADI
$D8 / Tait Electronics
$E0 / Teletec
$F0 / Transcrypt International

On 2/24/2012 7:55 PM, Kevin Chessher wrote:
>
> The below data dump from Pro96Com indicates X-2, as opposed to the HC
> system which indicates Phase 2.
>
>
> CoH System...
>
> 0D 90 30 A5 80 64 09 15 75 62 C5 AA 02/24 19:42:27 TDMA (Motorola)
> Identifier Update - ID: 03 Base: 762.00625 Spacing: 0.01250
> Bandwidth: 0.01250 TX Offset: 30.00000 Slots: 2
>
> Harris County System...
>
> 33 00 33 A5 80 64 09 15 75 62 75 FC 02/24 19:41:11 TDMA

> Identifier Update - ID: 03 Base: 762.00625 Spacing: 0.01250
> Bandwidth: 0.01250 TX Offset: 30.00000 Slots: 2
>
>
> So if you have a PSR-800 (and could decrypt) you could hear what's
> happening
>
>
> On 2/22/2012 9:00 PM, Kevin Chessher wrote:
>
>> I don't run UT (sorry Rick), I use Pro96Com but you would probably
>> need to do a raw dump yo see it. Don't worry about it, I'll check
>> later this week.
>>
>> /Sent from my Verizon Wireless 4G LTE Phone/
>>
>>
>> -----Original message-----
>>
>> *From: *AARON SILLER <asiller@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Wed, Feb 22, 2012 20:48:27 CST*
>> Subject: *Re: [HoustonScan] Re: Houston 700 MHz STAs issued
>>
>> If i am running ut what am i looking for
>>
>> On Feb 22, 2012 7:54 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Not necessarily, you will have to look at a raw data dump to
>> see if the IDEN_UP message is Motorola specific.
>>
>> Aeroflex has a pretty cool document explaining the P25
>> control channel functions.
>>
>> http://www.aeroflex.com/ats/products/prodfiles/appnotes/8524/P25ControlChannelFunctions
.pdf
>>
>> On 2/22/2012 7:43 PM, AARON SILLER wrote:
>>
>>> Ok so logging tdma channels make it a phase 2 and a mix if
>>> fdma and tdma is x2?
>>>
>>> On Feb 22, 2012 7:40 PM, "Kevin Chessher"
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> The control channel format will always be FDMA.
>>>
>>> On 2/22/2012 7:39 PM, AARON SILLER wrote:
>>>

>>>> It has a fdma cc so i guess its x2 i dunno but i had
>>>> logged phase 2 channels
>>>>
>>>> On Feb 22, 2012 7:26 PM, "Kevin Chessher"
>>>> <kchessher@... <mailto:kchessher@...>>
>>>> wrote:
>>>>
>>>> Can you tell if the TDMA is X-2 or Phase 2?
>>>>
>>>> On 2/22/2012 7:25 PM, AARON SILLER wrote:
>>>>
>>>>> Ran it been running it there is a mix of tdma and
>>>>> fdma that i have seen i just forgot to save the log
>>>>>
>>>>> On Feb 22, 2012 6:14 PM, "Kevin Chessher"
>>>>> <kchessher@...
>>>>> <mailto:kchessher@...>> wrote:
>>>>>
>>>>> Anybody run UT/Pro96Com to see if the TG's are
>>>>> TDMA?And if so are they X-2 or Phase2?
>>>>>
>>>>> On 2/20/2012 7:58 PM, Kevin Chessher wrote:
>>>>>
>>>>>> Anybody catch any TG's yet?
>>>>>>
>>>>>> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
>>>>>>
>>>>>>> It appears that the CoH 700 MHz system is
>>>>>>> starting coming on-line as of today.
>>>>>>> 773.96875 BEE00-3AF-03-02 (this should be
>>>>>>> the northwest simulcast zone)
>>>>>>>
>>>>>>> -Eric
>>>>>>>
>

25248. RE: [HoustonScan] Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 05:06:42 UTC
From: Myles Barkman
Topic: 25003 Message: 25248

I saw that 851 active on the way home today and tried listening but no audio. Wa wa.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Friday, February 24, 2012 2:09 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston 700 MHz STAs issued

getting hits on tg851 but its all Phase 2 so far

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/24/2012 10:49, Eric C. Carlson wrote:

772.19375 should be the site in Spring. Updated info is on RR here: http://www.radioreference.com/apps/db/?sid=7209

-Eric

On Fri, Feb 24, 2012 at 1:30 AM, Aaron Siller <asiller@...> wrote:

Ok finally got the log running on NE Simalcast from Pro96Com and i am showing the following

773.43125c
773.13125a
772.78125a
771.55625a

Neighbors are

773.96875 NW Simalcast

772.19375 this is a new one that has popped up my decode of the NE Simalcast if flaky even with the new firmware update from uniden on the 996xt guess i can try the 396xt but none the less here is the update i have so far

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/23/2012 19:54, Josh W. wrote:

Straight from the Region 51 RPC:
http://www.hctx.net/CmpDocuments/100/700%20Info/COH%20700MHz%20Application%20Request.pdf (copy/paste if link no worky)

The primary CC for the NW simulcast is also licensed to southwest sites.

On 2/23/2012 7:37 PM, Kevin Chessher wrote:

If someone wants to dig through the STA's and see where all that freq is licensed that would probably tell us.

On 2/23/2012 5:52 PM, Myles Barkman wrote:

Wonder if this would be NE Simulcast.

25252. Re: [HoustonScan] Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 06:13:18 UTC
From: Josh W.
Topic: 25249 Message: 25252

On 2/24/2012 11:24 PM, Myles Barkman wrote:
> >> and eliminate cable theft.
Oh, you mean like the leakage that spews garbage from 145.25 all the way
up to .29 sometimes? Yeah, it would be great if they fixed that.

25253. RE: [HoustonScan] Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 06:23:38 UTC
From: Myles Barkman
Topic: 25249 Message: 25253

I'm hoping that when everything goes digital, that problem will go away since there won't be audio and video carriers.

I barely get it here at the house but the problem exists in varying degrees all over the area. YMMV.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, February 25, 2012 12:13 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Comcast update

On 2/24/2012 11:24 PM, Myles Barkman wrote:

>> and eliminate cable theft.

Oh, you mean like the leakage that spews garbage from 145.25 all the way up to .29 sometimes? Yeah, it would be great if they fixed that.

25254. Re: [HoustonScan] Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 14:19:00 UTC
From: Kevin Chessher
Topic: 25249 Message: 25254

May be one of the advantages of underground service, I never hear anything there.

On 2/25/2012 12:23 AM, Myles Barkman wrote:
> I'm hoping that when everything goes digital, that problem will go away since there won't be audio and video carriers.
>
> I barely get it here at the house but the problem exists in varying degrees all over the area. YMMV.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Josh W.
> *Sent:* Saturday, February 25, 2012 12:13 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Comcast update
>
>
>
> On 2/24/2012 11:24 PM, Myles Barkman wrote:
>
> >> and eliminate cable theft.
>
> Oh, you mean like the leakage that spews garbage from 145.25 all the way up to .29 sometimes? Yeah, it would be great if they fixed that.
>
>
>
>

25255. Re: [HoustonScan] Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 14:25:31 UTC
From: John Mayson
Topic: 25249 Message: 25255

When I lived in Florida the local cable service leaked horribly. I
DFed it down to a particular pole and reported it. Instead of getting
it fixed they accused me of stealing cable. I explained I had cable
(I paid for it), but they weren't interested in hearing about they
were broadcasting their cable signal into thin air.

On Sat, Feb 25, 2012 at 10:19 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> May be one of the advantages of underground service, I never hear anything
> there.
>
>
> On 2/25/2012 12:23 AM, Myles Barkman wrote:
>
>
>
> I’m hoping that when everything goes digital, that problem will go away
> since there won’t be audio and video carriers.
>
> I barely get it here at the house but the problem exists in varying
> degrees all over the area. YMMV.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Josh W.
> Sent: Saturday, February 25, 2012 12:13 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Comcast update
>
>
>
>
>
>
> On 2/24/2012 11:24 PM, Myles Barkman wrote:
>
>
>
> >> and eliminate cable theft.
>
> Oh, you mean like the leakage that spews garbage from 145.25 all the way
> up to .29 sometimes? Yeah, it would be great if they fixed that.
>

>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

25260. 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 21:41:42 UTC
From: Kevin Chessher
Topic: 25260 Message: 25260

An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.

396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>

996XT <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-update-released.html>

I haven't personally given it a test drive yet.

25261. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 21:45:43 UTC
From: Aaron Siller
Topic: 25260 Message: 25261

i can't tell a difference on the simalcast systems

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/25/2012 15:41, Kevin Chessher wrote:
>
> An update is available for the 3/996XT Uniden scanners that's supposed
> to help with P25 decoding.
>
> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>
> 996XT
> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-upda
te-released.html>
>
> I haven't personally given it a test drive yet.
>
>

25262. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 21:48:00 UTC
From: Kevin Chessher
Topic: 25260 Message: 25262

Did you leave the settings at default or manually adjust them? It may
take a manual adjustment to get optimal results.

On 2/25/2012 3:45 PM, Aaron Siller wrote:
>
> i can't tell a difference on the simalcast systems
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
> On 2/25/2012 15:41, Kevin Chessher wrote:
>>
>> An update is available for the 3/996XT Uniden scanners that's
>> supposed to help with P25 decoding.
>>
>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>
>> 996XT
>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-upd
ate-released.html>
>>
>> I haven't personally given it a test drive yet.
>>
>

25263. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 21:50:18 UTC
From: Aaron Siller
Topic: 25260 Message: 25263

at default for now i'm wondering how much of an adjustment it would take
for that though

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/25/2012 15:48, Kevin Chessher wrote:
>
> Did you leave the settings at default or manually adjust them? It may
> take a manual adjustment to get optimal results.
>
> On 2/25/2012 3:45 PM, Aaron Siller wrote:
>
>> i can't tell a difference on the simalcast systems
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> www.n5ams.net
>>
>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>>
>>> An update is available for the 3/996XT Uniden scanners that's
>>> supposed to help with P25 decoding.
>>>
>>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>>
>>> 996XT
>>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-up
date-released.html>
>>>
>>> I haven't personally given it a test drive yet.
>>>
>

25264. RE: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 23:20:55 UTC
From: Myles Barkman
Topic: 25260 Message: 25264

I don't think I'm noticing a difference either.

The Houston simulcast has a decent signal but I think the multiple signals don't mix well.

I changed the adjust mode to 11 (from 3) as the instructions suggested. The coolest thing was when you turned on the scanner when holding down the HOLD button. THAT WAS COOL!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, February 25, 2012 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

i can't tell a difference on the simalcast systems

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/25/2012 15:41, Kevin Chessher wrote:

An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.

396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>

996XT
<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-update-released.html>

I haven't personally given it a test drive yet.

25265. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-25 23:29:23 UTC
From: Kevin Chessher
Topic: 25260 Message: 25265

"The coolest thing was when you turned on the scanner when holding down
the HOLD button. THAT WAS COOL!"

Put it on your dash and drive like that.

On 2/25/2012 5:20 PM, Myles Barkman wrote:
>
> I don't think I'm noticing a difference either.
>
> The Houston simulcast has a decent signal but I think the multiple
> signals don't mix well.
>
> I changed the adjust mode to 11 (from 3) as the instructions
> suggested. The coolest thing was when you turned on the scanner when
> holding down the HOLD button. THAT WAS COOL!
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Aaron Siller
> *Sent:* Saturday, February 25, 2012 3:46 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] 3/996XT Update
>
>
>
> i can't tell a difference on the simalcast systems
>
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net <http://www.n5ams.net>
>
>
> On 2/25/2012 15:41, Kevin Chessher wrote:
>
> An update is available for the 3/996XT Uniden scanners that's supposed
> to help with P25 decoding.
>
> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>
> 996XT
> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-upda
te-released.html>
>

> I haven't personally given it a test drive yet.
>
>
>
>
>

25266. RE: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 00:42:21 UTC
From: Myles Barkman
Topic: 25260 Message: 25266
Attachments: 2 described; binary payloads are missing from this source WARC

Try viewing this.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, February 25, 2012 5:29 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

"The coolest thing was when you turned on the scanner when holding down the HOLD button. THAT WAS COOL!"

Put it on your dash and drive like that.

On 2/25/2012 5:20 PM, Myles Barkman wrote:

I don't think I'm noticing a difference either.

The Houston simulcast has a decent signal but I think the multiple signals don't mix well.

I changed the adjust mode to 11 (from 3) as the instructions suggested. The coolest thing was when you turned on the scanner when holding down the HOLD button. THAT WAS COOL!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, February 25, 2012 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

i can't tell a difference on the simalcast systems

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/25/2012 15:41, Kevin Chessher wrote:

An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.

396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>

996XT
<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-update-released.html>

I haven't personally given it a test drive yet.

25267. Re: Houston 700 MHz STAs issued

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 01:05:28 UTC
From: Mushman
Topic: 25003 Message: 25267

OK still no. But now that I have tuned a radio to said system I think my chances are better. The 106 shows about 50% signal with a yagi pointed at the Northeast simulcast.

--- In HoustonScan@yahoogroups.com, "mush0man@..." <mush0man@...> wrote:
>
> No
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tue, Feb 21, 2012 01:59:02 GMT+00:00
> Subject: Re: [HoustonScan] Re: Houston 700 MHz STAs issued
>
> Anybody catch any TG's yet?
>
> On 2/20/2012 2:02 PM, Eric C. Carlson wrote:
> >
> > It appears that the CoH 700 MHz system is starting coming on-line as
> > of today.
> > 773.96875 BEE00-3AF-03-02 (this should be the northwest simulcast zone)
> >
> > -Eric
> >
> >
>

25268. Unlimited data customer challenges AT&T’s thro ttling in court . . . and wins

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 02:54:10 UTC
From: Rusty Caufield
Topic: 25268 Message: 25268

http://blog.chron.com/techblog/2012/02/unlimited-data-customer-challenges-atts-throttling-in-court-and-wins/

25269. Re: [HoustonScan] FleetTalk #3 system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 03:15:52 UTC
From: Eric C. Carlson
Topic: 25259 Message: 25269

Some channels that used to be in that system are now part of a Capacity Plus trunked system. I've heard data on other channels that may indicate there are more channels that have made the change.

-Eric

On Sat, Feb 25, 2012 at 9:19 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Hearing data on some of the (former?) FleetTalk #3 LTR system frequencies.
> ****
>
> Wondering if these are still part of the LTR system:****
>
> 490.4375 don’t see on list now****
>
> 490.3875 LCN8****
>
> 490.2125 don’t see on list now****
>
> ** **
>
> Reviewing the other channels I had programmed, I have several others that
> appear to have been dropped.****
>
> http://www.radioreference.com/apps/db/?sid=2612****
>
> **
>

25270. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 04:56:35 UTC
From: Eric C. Carlson
Topic: 25260 Message: 25270

The TxWARN Houston Simulcast appears to be worse for me (the scanner has yet to even detect a P25 control channel being present). I tried the default of 50, the "optimal" value of 11 and a variety of other values up to the max of 200 with no difference.

-Eric

On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:

> **
>
>
> i can't tell a difference on the simalcast systems
>
> Thanks
>
> Aaron Siller
> N5AMSwww.n5ams.net
>
>
> On 2/25/2012 15:41, Kevin Chessher wrote:
>
>
>
> An update is available for the 3/996XT Uniden scanners that's supposed to
> help with P25 decoding.
>
> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>
> 996XT<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-update-released.html>
>
> I haven't personally given it a test drive yet.
>
>
>

25271. RE: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 06:45:56 UTC
From: Myles Barkman
Topic: 25260 Message: 25271

The hidden settings only stay in the menu while the scanner is on.

Once you turn it off, if you want to adjust the settings again, you have to do the HOLD-ON again (and witness the psychedelic light show).

The P25 Adjust Mode limits are 3-15 ("optimal" is 11 according to Uniden).

The P25 Adjust Level limits are 1-200 (default is 50).

Without having a constant source of audio and something like a pot or being able to use arrows to adjust the level and get immediate feedback makes it nearly impossible to figure out how these settings should be adjusted.

At least that's *my* opinion.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, February 25, 2012 10:57 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

The TxWARN Houston Simulcast appears to be worse for me (the scanner has yet to even detect a P25 control channel being present). I tried the default of 50, the "optimal" value of 11 and a variety of other values up to the max of 200 with no difference.

-Eric

On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:

i can't tell a difference on the simalcast systems

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 2/25/2012 15:41, Kevin Chessher wrote:

An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.

396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>

996XT
<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-update-released.html>

I haven't personally given it a test drive yet.

25273. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 16:53:44 UTC
From: Eric C. Carlson
Topic: 25260 Message: 25273

To clarify my last post, I tried all Mode settings 3-15 (with Level 50) with the same results (unable to detect a P25 control channel on TxWARN Houston Simulcast) and is unable to even mute the data noise most of the time. I've been testing with a 396XT. So overall it's useless and probably worse than it was before. No documentation + no device feedback + no auto-adjust = waste of my time.

-Eric

On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> The hidden settings only stay in the menu while the scanner is on.****
>
> Once you turn it off, if you want to adjust the settings again, you have
> to do the HOLD-ON again (and witness the psychedelic light show).****
>
> The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to Uniden).
> ****
>
> The P25 Adjust Level limits are 1-200 (default is 50).****
>
> Without having a constant source of audio and something like a pot or
> being able to use arrows to adjust the level and get immediate feedback
> makes it nearly impossible to figure out how these settings should be
> adjusted.****
>
> At least that’s **my** opinion.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Saturday, February 25, 2012 10:57 PM
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] 3/996XT Update****
>
> ** **
>
>
>
> The TxWARN Houston Simulcast appears to be worse for me (the scanner has
> yet to even detect a P25 control channel being present). I tried the

> default of 50, the "optimal" value of 11 and a variety of other values up
> to the max of 200 with no difference.****
>
> ** **
>
> -Eric****
>
> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:**
> **
>
> ****
>
> i can't tell a difference on the simalcast systems****
>
> Thanks****
>
> ** **
>
> Aaron Siller****
>
> N5AMS****
>
> www.n5ams.net****
>
>
> On 2/25/2012 15:41, Kevin Chessher wrote: ****
>
> ****
>
> An update is available for the 3/996XT Uniden scanners that's supposed to
> help with P25 decoding.
>
> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>
> 996XT<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware
-update-released.html>
>
> I haven't personally given it a test drive yet.****
>
>
>
>

25274. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 17:03:00 UTC
From: Josh W.
Topic: 25260 Message: 25274

B-but you get a cool disco party when you turn it on now!

IDK if they can even truly "fix" simulcast decode with just a software update. It may take a complete redesign of the receiver chain.

On 2/26/2012 10:53 AM, Eric C. Carlson wrote:
>
> To clarify my last post, I tried all Mode settings 3-15 (with Level
> 50) with the same results (unable to detect a P25 control channel on
> TxWARN Houston Simulcast) and is unable to even mute the data noise
> most of the time. I've been testing with a 396XT. So overall it's
> useless and probably worse than it was before. No documentation + no
> device feedback + no auto-adjust = waste of my time.
>
>
> -Eric

25275. RE: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 17:05:52 UTC
From: Kevin Chessher
Topic: 25260 Message: 25275

I may have to join the club. I just took mine for a test drive and it's worse. If I have time I'll try to manually adjust this week and see what happens. AAARRRGGGHHH!!!

25276. RE: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 18:05:47 UTC
From: Kevin Chessher
Topic: 25260 Message: 25276

I think I'll rollback to the previous version. My simulcast reception wasn't that bad to start with.

25277. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 19:25:38 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25277

Yes, I'm working on it.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Yes, no, maybe so???
>
> On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> >
> > It should work, download FreeScan, read your radio and send me your
> > file. I'm sure I can get you going.
> >
> > http://www.sixspotsoftware.com/products/freescan
> >
> > On 2/12/2012 6:01 PM, g.goff@... wrote:
> >
> >> I guess they are as I receive other trunking agencies. When I updated
> >> firmware and software, I do not recall anything about custom tables.
> >> I am beginning to think that scanning is no longer for the
> >> recreational listener.
> >>
> >> --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@> wrote:
> >> >
> >> > Custom tables for rebanding set properly?
> >> >
> >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> >> > >
> >> > >
> >> > >
> >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> >> Plugged in
> >> > > the primary and alternate control freqs (853.925 and 852.9625) and
> >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> >> Bend
> >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> >> > > haven't heard one transmission. I know the talk group numbers for Ft
> >> > > Bend SO and Sugarland PD are good as I have heard them on other
> >> System
> >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> >> > > webssite, so am assuming they are correct. What am I missing and
> >> what
> >> > > should I do to correct the error of my ways? Oh, by the way, I am
> >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> >> issue.

> >> > >
> >> > > THANK YOU!
> >> > >
> >> > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >> > > wrote:
> >> > > >
> >> > > > Not having ARC246 I can't tell you where to look, so we'll
> >> assume it's
> >> > > > correct. If you download FreeScan (it's free!) you can shot me
> >> your
> >> > > file
> >> > > > and I can take a look at it for you.
> >> > > >
> >> > > > Since you have all the control channels programmed in you have no
> >> > > way of
> >> > > > telling which site your radio is using, this model will lock
> >> onto the
> >> > > > first site it sees and stay on it until it can no longer hear
> >> it. Like
> >> > > > you said, they are probably on the Clodine site and if your
> >> radio isn't
> >> > > > locked onto Clodine you probably won't hear them.
> >> > > >
> >> > > > As a test why don't you just put in the Clodine control channel
> >> and see
> >> > > > if you hear them. This is all assuming you are within range of
> >> this
> >> > > site.
> >> > > >
> >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> >> > > > >
> >> > > > > I don't recall seeing anything about custom tables, but I am
> >> receiving
> >> > > > > HC Sheriff and Constables on trunking, so am guessing that
> >> the custom
> >> > > > > tables (wherever they are located) was reset for rebanding.
> >> Where are
> >> > > > > they? I have all Harris County area control freqs (approx 50)
> >> in the
> >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> >> > > would be
> >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> >> > > > > Thanks.
> >> > > > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>
> >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@>

> >> > > > > wrote:
> >> > > > > >
> >> > > > > > Did you set the custom tables for rebanding? Also, what
> >> site are you
> >> > > > > > trying to listen to them on?
> >> > > > > >
> >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> >> > > > > > >
> >> > > > > > > Hi, new to group so I hope I do everything right.
> >> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> >> > > > > firmware
> >> > > > > > > and in addition updated to latest ARC246 software. I
> >> > understand that
> >> > > > > > > there has been "rebanding" taking place and control freqs
> >> have
> >> > > > > > > changed, so I copied Harris County area freqs from Radio
> >> Ref and
> >> > > > > > > pasted them where the old control freqs were located in
> >> ARC 246. I
> >> > > > > am
> >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> >> Katy ISD
> >> > > > > > > Police. What did I do wrong?
> >> > > > > > >
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > >
> >> > > > >
> >> > > >
> >> > > >
> >> > >
> >> >
> >>
> >>
> >
>

25278. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 19:37:30 UTC
From: Kevin Chessher
Topic: 25260 Message: 25278

Supposedly a setting of 3/50 returns it back to the auto mode. I'll try that before I revert to the previous version.

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, February 26, 2012 12:05:47 PM
Subject: RE: [HoustonScan] 3/996XT Update

I think I'll rollback to the previous version. My simulcast reception wasn't that bad to start with.

From: Kevin Chessher
Sent: 2/26/2012 11:05
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 3/996XT Update

I may have to join the club. I just took mine for a test drive and it's worse. If I have time I'll try to manually adjust this week and see what happens. AAARRRGGGHHH!!!

From: Eric C. Carlson
Sent: 2/26/2012 10:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

To clarify my last post, I tried all Mode settings 3-15 (with Level 50) with the same results (unable to detect a P25 control channel on TxWARN Houston Simulcast) and is unable to even mute the data noise most of the time. I've been testing with a 396XT. So overall it's useless and probably worse than it was before. No documentation + no device feedback + no auto-adjust = waste of my time.

-Eric

On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman < kg5ai@... > wrote:

The hidden settings only stay in the menu while the scanner is on.

Once you turn it off, if you want to adjust the settings again, you have to do the HOLD-ON again (and witness the psychedelic light show).

The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to Uniden).

The P25 Adjust Level limits are 1-200 (default is 50).

Without having a constant source of audio and something like a pot or being able to use arrows to adjust the level and get immediate feedback makes it nearly impossible to figure out how these settings should be adjusted.

At least that’s * my * opinion.

From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, February 25, 2012 10:57 PM

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3/996XT Update

The TxWARN Houston Simulcast appears to be worse for me (the scanner has yet to even detect a P25 control channel being present). I tried the default of 50, the "optimal" value of 11 and a variety of other values up to the max of 200 with no difference.

-Eric

On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller < asiller@clear.net > wrote:

i can't tell a difference on the simalcast systems Thanks Aaron Siller N5AMS www.n5ams.net

On 2/25/2012 15:41, Kevin Chessher wrote:

An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.

396XT

996XT

I haven't personally given it a test drive yet.

Reply to sender | Reply to group | Reply via web post | Start a New Topic

[The entire original message is not included.]

Reply to sender | Reply to group | Reply via web post | Start a New Topic Messages in this topic (12)
Recent Activity:

• New Members 2

Visit Your Group

[The entire original message is not included.]

25279. Re: CAP 141.575

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-26 21:29:36 UTC
From: Eric C. Carlson
Topic: 23023 Message: 25279

I've had a few hits on this yesterday and today.
141.575 [127.3] Command 1

-Eric

On Tue, Oct 18, 2011 at 7:07 PM, Eric C. Carlson <ecarlson@...> wrote:
> Just heard a Civil Air Patrol flight up on 141.575 analog calling base.

25280. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 00:54:16 UTC
From: Yuni T. Runker
Topic: 25260 Message: 25280

I'm told the default is 11/50.

On Feb 26, 2012, at 1:37 PM, Kevin Chessher <kchessher@...> wrote:

> Supposedly a setting of 3/50 returns it back to the auto mode. I'll try that before I revert to the previous version.
>
> From: "Kevin Chessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, February 26, 2012 12:05:47 PM
> Subject: RE: [HoustonScan] 3/996XT Update
>
>
> I think I'll rollback to the previous version. My simulcast reception wasn't that bad to start with.
> From: Kevin Chessher
> Sent: 2/26/2012 11:05
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 3/996XT Update
>
>
> I may have to join the club. I just took mine for a test drive and it's worse. If I have time I'll try to manually adjust this week and see what happens. AAARRRGGGHHH!!!
> From: Eric C. Carlson
> Sent: 2/26/2012 10:53
> To: HoustonScan@...m
> Subject: Re: [HoustonScan] 3/996XT Update
>
>
> To clarify my last post, I tried all Mode settings 3-15 (with Level 50) with the same results (unable to detect a P25 control channel on TxWARN Houston Simulcast) and is unable to even mute the data noise most of the time. I've been testing with a 396XT. So overall it's useless and probably worse than it was before. No documentation + no device feedback + no auto-adjust = waste of my time.
>
>
> -Eric
>
> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman <kg5ai@...> wrote:
>
> The hidden settings only stay in the menu while the scanner is on.
>
> Once you turn it off, if you want to adjust the settings again, you have to do the HOLD-ON again (and witness the psychedelic light show).
>

> The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to Uniden).
>
> The P25 Adjust Level limits are 1-200 (default is 50).
>
> Without having a constant source of audio and something like a pot or being able to use arrows to adjust the level and get immediate feedback makes it nearly impossible to figure out how these settings should be adjusted.
>
> At least that’s *my* opinion.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Saturday, February 25, 2012 10:57 PM
>
>
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 3/996XT Update
>
>
>
>
>
> The TxWARN Houston Simulcast appears to be worse for me (the scanner has yet to even detect a P25 control channel being present). I tried the default of 50, the "optimal" value of 11 and a variety of other values up to the max of 200 with no difference.
>
>
> -Eric
>
> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:
>
>
>
> i can't tell a difference on the simalcast systems
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>
> On 2/25/2012 15:41, Kevin Chessher wrote:
>
>
>
> An update is available for the 3/996XT Uniden scanners that's supposed to help with P25 decoding.
>

> 396XT
>
> 996XT
>
> I haven't personally given it a test drive yet.
>
>
>
>
> Reply to sender | Reply to group | Reply via web post | Start a New Topic
>
> [The entire original message is not included.]
> Reply to sender | Reply to group | Reply via web post | Start a New Topic
> Messages in this topic (12)
> RECENT ACTIVITY:
> New Members 2
> Visit Your Group
>
> [The entire original message is not included.]
>

25281. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 00:57:13 UTC
From: Josh Kaufman
Topic: 25260 Message: 25281

The update is working great so far for me on the Tyler Simulcast (2-41).

On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker <unitrunker@...>wrote:

> **
>
>
> I'm told the default is 11/50.
>
>
> On Feb 26, 2012, at 1:37 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Supposedly a setting of 3/50 returns it back to the auto mode. I'll try
> that before I revert to the previous version.
>
> ------------------------------
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Sunday, February 26, 2012 12:05:47 PM
> *Subject: *RE: [HoustonScan] 3/996XT Update
>
>
>
> I think I'll rollback to the previous version. My simulcast reception
> wasn't that bad to start with.
> ------------------------------
> From: Kevin Chessher
> Sent: 2/26/2012 11:05
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 3/996XT Update
>
>
>
> I may have to join the club. I just took mine for a test drive and it's
> worse. If I have time I'll try to manually adjust this week and see what
> happens. AAARRRGGGHHH!!!
> ------------------------------
> From: Eric C. Carlson
> Sent: 2/26/2012 10:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 3/996XT Update
>
>

>
> To clarify my last post, I tried all Mode settings 3-15 (with Level 50)
> with the same results (unable to detect a P25 control channel on TxWARN
> Houston Simulcast) and is unable to even mute the data noise most of the
> time. I've been testing with a 396XT. So overall it's useless and
> probably worse than it was before. No documentation + no device feedback +
> no auto-adjust = waste of my time.
>
> -Eric
>
> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman <kg5ai@...t> wrote:
>
>> **
>>
>>
>> The hidden settings only stay in the menu while the scanner is on.****
>>
>> Once you turn it off, if you want to adjust the settings again, you have
>> to do the HOLD-ON again (and witness the psychedelic light show).****
>>
>> The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to Uniden).
>> ****
>>
>> The P25 Adjust Level limits are 1-200 (default is 50).****
>>
>> Without having a constant source of audio and something like a pot or
>> being able to use arrows to adjust the level and get immediate feedback
>> makes it nearly impossible to figure out how these settings should be
>> adjusted.****
>>
>> At least that’s **my** opinion.****
>>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Eric C. Carlson
>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] 3/996XT Update****
>>
>> ** **
>>
>>
>>
>> The TxWARN Houston Simulcast appears to be worse for me (the scanner has
>> yet to even detect a P25 control channel being present). I tried the
>> default of 50, the "optimal" value of 11 and a variety of other values up
>> to the max of 200 with no difference.****
>>

>> ** **
>>
>> -Eric****
>>
>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:*
>> ***
>>
>> ****
>>
>> i can't tell a difference on the simalcast systems****
>>
>> Thanks****
>>
>> ** **
>>
>> Aaron Siller****
>>
>> N5AMS****
>>
>> www.n5ams.net****
>>
>>
>> On 2/25/2012 15:41, Kevin Chessher wrote: ****
>>
>> ****
>>
>> An update is available for the 3/996XT Uniden scanners that's supposed to
>> help with P25 decoding.
>>
>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>
>> 996XT<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmwar
e-update-released.html>
>>
>> I haven't personally given it a test drive yet.****
>>
>>
>>
>> Reply to sender<ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzMwMjc1MjQ2?act=reply&messageNum=25273>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMj
c1MjQ2>
>

> [The entire original message is not included.]
>
> Reply to
sender<kchessher@comcast.net?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
> to
group<HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBse
QRzdGltZQMxMzMwMjc2MDA2?act=reply&messageNum=25275>| Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMj
c2MDA2>
> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oD
MTM1bWtrc21tBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2
VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>(
> 12)
> Recent Activity:
>
> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9
TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDM
TMzMDI3NjAwNg--?o=6>
> 2
>
> Visit Your Group<http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMj
c2MDA2>
>
> [The entire original message is not included.]
>
> =
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25282. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 00:57:48 UTC
From: Kevin Chessher
Topic: 25260 Message: 25282

Correct, but 3/50 is supposed to return it to auto (like it was before the update).

On 2/26/2012 6:54 PM, Yuni T. Runker wrote:
> I'm told the default is 11/50.
>
> On Feb 26, 2012, at 1:37 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Supposedly a setting of 3/50 returns it back to the auto mode. I'll
>> try that before I revert to the previous version.
>>
>> ---
>> *From: *"Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>>
>> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>
>> I think I'll rollback to the previous version. My simulcast reception
>> wasn't that bad to start with.
>> ---
>> From: Kevin Chessher
>> Sent: 2/26/2012 11:05
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] 3/996XT Update
>>
>> I may have to join the club. I just took mine for a test drive and
>> it's worse. If I have time I'll try to manually adjust this week and
>> see what happens. AAARRRGGGHHH!!!
>> ---
>> From: Eric C. Carlson
>> Sent: 2/26/2012 10:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] 3/996XT Update
>>
>> To clarify my last post, I tried all Mode settings 3-15 (with Level
>> 50) with the same results (unable to detect a P25 control channel on
>> TxWARN Houston Simulcast) and is unable to even mute the data noise
>> most of the time. I've been testing with a 396XT. So overall it's
>> useless and probably worse than it was before. No documentation + no
>> device feedback + no auto-adjust = waste of my time.
>>
>>
>> -Eric

>>
>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman <kg5ai@...
>> <mailto:kg5ai@...>> wrote:
>>
>> The hidden settings only stay in the menu while the scanner is on.
>>
>> Once you turn it off, if you want to adjust the settings again,
>> you have to do the HOLD-ON again (and witness the psychedelic
>> light show).
>>
>> The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to
>> Uniden).
>>
>> The P25 Adjust Level limits are 1-200 (default is 50).
>>
>> Without having a constant source of audio and something like a
>> pot or being able to use arrows to adjust the level and get
>> immediate feedback makes it nearly impossible to figure out how
>> these settings should be adjusted.
>>
>> At least that’s **my** opinion.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *Eric C. Carlson
>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>
>>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>
>>
>>
>> The TxWARN Houston Simulcast appears to be worse for me (the
>> scanner has yet to even detect a P25 control channel being
>> present). I tried the default of 50, the "optimal" value of 11
>> and a variety of other values up to the max of 200 with no
>> difference.
>>
>> -Eric
>>
>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...
>> <mailto:asiller@...>> wrote:
>>
>> i can't tell a difference on the simalcast systems
>>
>> Thanks
>>

>>
>>
>> Aaron Siller
>>
>> N5AMS
>>
>> www.n5ams.net <http://www.n5ams.net>
>>
>>
>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>
>> An update is available for the 3/996XT Uniden scanners that's
>> supposed to help with P25 decoding.
>>
>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>
>> 996XT
>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-upd
ate-released.html>
>>
>> I haven't personally given it a test drive yet.
>>
>>
>>
>> Reply to sender
>> <mailto:ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>> | Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Upd
ate>
>> | Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMx
MzMwMjc1MjQ2?act=reply&messageNum=25273>
>> | Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc1MjQ2>
>>
>>
>> [The entire original message is not included.]
>> Reply to sender
>> <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>> | Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Upd
ate>
>> | Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMx
MzMwMjc2MDA2?act=reply&messageNum=25275>
>> | Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3MzU5NzE0BG

dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc2MDA2>
>>
>> Messages in this topic
>> <http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oDMTM1bWtrc21tBF9TAzk3M
zU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDdnRwYwR
zdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>
>> (12)
>> Recent Activity:
>>
>> * New Members
>> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9TAzk3MzU5NzE
0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTMzMDI3NjAwN
g--?o=6>
>> 2
>>
>> Visit Your Group
>> <http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3MzU5NzE0BGdycEl
kAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMjc2MDA2>
>>
>>
>> [The entire original message is not included.]
> =
>

25283. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 00:58:29 UTC
From: Kevin Chessher
Topic: 25260 Message: 25283

Was it that bad before?

On 2/26/2012 6:57 PM, Josh Kaufman wrote:
>
> The update is working great so far for me on the Tyler Simulcast (2-41).
>
> On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker <unitrunker@...
> <mailto:unitrunker@...>> wrote:
>
> I'm told the default is 11/50.
>
>
> On Feb 26, 2012, at 1:37 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Supposedly a setting of 3/50 returns it back to the auto mode.
>> I'll try that before I revert to the previous version.
>>
>> ---
>> *From: *"Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>>
>> *To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>
>> I think I'll rollback to the previous version. My simulcast
>> reception wasn't that bad to start with.
>> ---
>> From: Kevin Chessher
>> Sent: 2/26/2012 11:05
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: RE: [HoustonScan] 3/996XT Update
>>
>> I may have to join the club. I just took mine for a test drive
>> and it's worse. If I have time I'll try to manually adjust this
>> week and see what happens. AAARRRGGGHHH!!!
>> ---
>> From: Eric C. Carlson
>> Sent: 2/26/2012 10:53
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] 3/996XT Update
>>
>> To clarify my last post, I tried all Mode settings 3-15 (with
>> Level 50) with the same results (unable to detect a P25 control

>> channel on TxWARN Houston Simulcast) and is unable to even mute
>> the data noise most of the time. I've been testing with a 396XT.
>> So overall it's useless and probably worse than it was before.
>> No documentation + no device feedback + no auto-adjust = waste
>> of my time.
>>
>>
>> -Eric
>>
>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman
>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>
>> The hidden settings only stay in the menu while the scanner
>> is on.
>>
>> Once you turn it off, if you want to adjust the settings
>> again, you have to do the HOLD-ON again (and witness the
>> psychedelic light show).
>>
>> The P25 Adjust Mode limits are 3-15 (?optimal? is 11
>> according to Uniden).
>>
>> The P25 Adjust Level limits are 1-200 (default is 50).
>>
>> Without having a constant source of audio and something like
>> a pot or being able to use arrows to adjust the level and get
>> immediate feedback makes it nearly impossible to figure out
>> how these settings should be adjusted.
>>
>> At least that?s **my** opinion.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *Eric C.
>> Carlson
>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>
>>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>
>>
>>
>> The TxWARN Houston Simulcast appears to be worse for me (the
>> scanner has yet to even detect a P25 control channel being
>> present). I tried the default of 50, the "optimal" value of
>> 11 and a variety of other values up to the max of 200 with no
>> difference.

>>
>> -Eric
>>
>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller
>> <asiller@... <mailto:asiller@...>> wrote:
>>
>> i can't tell a difference on the simalcast systems
>>
>> Thanks
>>
>>
>>
>> Aaron Siller
>>
>> N5AMS
>>
>> www.n5ams.net <http://www.n5ams.net>
>>
>>
>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>
>> An update is available for the 3/996XT Uniden scanners that's
>> supposed to help with P25 decoding.
>>
>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>
>> 996XT
>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-upd
ate-released.html>
>>
>> I haven't personally given it a test drive yet.
>>
>>
>>
>> Reply to sender
>> <mailto:ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>> | Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Upd
ate>
>> | Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMx
MzMwMjc1MjQ2?act=reply&messageNum=25273>
>> | Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc1MjQ2>
>>
>>
>> [The entire original message is not included.]
>> Reply to sender

>> <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>> | Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Upd
ate>
>> | Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMx
MzMwMjc2MDA2?act=reply&messageNum=25275>
>> | Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc2MDA2>
>>
>> Messages in this topic
>> <http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oDMTM1bWtrc21tBF9TAzk3M
zU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDdnRwYwR
zdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>
>> (12)
>> Recent Activity:
>>
>> * New Members
>> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9TAzk3MzU5NzE
0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTMzMDI3NjAwN
g--?o=6>
>> 2
>>
>> Visit Your Group
>> <http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3MzU5NzE0BGdycEl
kAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMjc2MDA2>
>>
>>
>> [The entire original message is not included.]
> =
>
>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@... <mailto:josh@...>
>

25284. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 00:59:26 UTC
From: Josh Kaufman
Topic: 25260 Message: 25284

It was horrible [Where I live]. Now I can actually hear a full conversation
without it breaking up!

On Sun, Feb 26, 2012 at 6:58 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Was it that bad before?
>
> On 2/26/2012 6:57 PM, Josh Kaufman wrote:
>
>
>
> The update is working great so far for me on the Tyler Simulcast (2-41).
>
> On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker <unitrunker@...>wrote:
>
>>
>> I'm told the default is 11/50.
>>
>>
>> On Feb 26, 2012, at 1:37 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>>
>> Supposedly a setting of 3/50 returns it back to the auto mode. I'll try
>> that before I revert to the previous version.
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>
>>
>> I think I'll rollback to the previous version. My simulcast reception
>> wasn't that bad to start with.
>> ------------------------------
>> From: Kevin Chessher
>> Sent: 2/26/2012 11:05
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] 3/996XT Update
>>
>>

>> I may have to join the club. I just took mine for a test drive and it's
>> worse. If I have time I'll try to manually adjust this week and see what
>> happens. AAARRRGGGHHH!!!
>> ----------
>> From: Eric C. Carlson
>> Sent: 2/26/2012 10:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] 3/996XT Update
>>
>>
>>
>> To clarify my last post, I tried all Mode settings 3-15 (with Level 50)
>> with the same results (unable to detect a P25 control channel on TxWARN
>> Houston Simulcast) and is unable to even mute the data noise most of the
>> time. I've been testing with a 396XT. So overall it's useless and
>> probably worse than it was before. No documentation + no device feedback +
>> no auto-adjust = waste of my time.
>>
>> -Eric
>>
>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman <kg5ai@...>wrote:
>>
>>>
>>>
>>> The hidden settings only stay in the menu while the scanner is on.
>>>
>>> Once you turn it off, if you want to adjust the settings again, you have
>>> to do the HOLD-ON again (and witness the psychedelic light show).
>>>
>>> The P25 Adjust Mode limits are 3-15 (“optimal” is 11 according to
>>> Uniden).
>>>
>>> The P25 Adjust Level limits are 1-200 (default is 50).
>>>
>>> Without having a constant source of audio and something like a pot or
>>> being able to use arrows to adjust the level and get immediate feedback
>>> makes it nearly impossible to figure out how these settings should be
>>> adjusted.
>>>
>>> At least that’s **my** opinion.
>>>
>>>
>>>
>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> *On Behalf Of *Eric C. Carlson
>>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>>
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>>

>>>
>>>
>>>
>>>
>>> The TxWARN Houston Simulcast appears to be worse for me (the scanner has
>>> yet to even detect a P25 control channel being present). I tried the
>>> default of 50, the "optimal" value of 11 and a variety of other values up
>>> to the max of 200 with no difference.
>>>
>>>
>>>
>>> -Eric
>>>
>>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller <asiller@...> wrote:
>>>
>>>
>>>
>>> i can't tell a difference on the simalcast systems
>>>
>>> Thanks
>>>
>>>
>>>
>>> Aaron Siller
>>>
>>> N5AMS
>>>
>>> www.n5ams.net
>>>
>>>
>>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>>
>>>
>>>
>>> An update is available for the 3/996XT Uniden scanners that's supposed
>>> to help with P25 decoding.
>>>
>>> 396XT <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>>
>>> 996XT<http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmwa
re-update-released.html>
>>>
>>> I haven't personally given it a test drive yet.
>>>
>>>
>>>
>>> Reply to sender<ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
>> to
group<HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|

Reply
>> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAz
k3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBs
eQRzdGltZQMxMzMwMjc1MjQ2?act=reply&messageNum=25273>| Start
>> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwM
jc1MjQ2>
>>
>> [The entire original message is not included.]
>> Reply to sender<kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
>> to
group<HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>|
Reply
>> via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAz
k3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBs
eQRzdGltZQMxMzMwMjc2MDA2?act=reply&messageNum=25275>| Start
>> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwM
jc2MDA2>
>> Messages in this topic<http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3o
DMTM1bWtrc21tBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc
2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>(
>> 12)
>> Recent Activity:
>>
>> - New Members<http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF
9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUD
MTMzMDI3NjAwNg--?o=6>
>> 2
>>
>> Visit Your Group<http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwM
jc2MDA2>
>>
>> [The entire original message is not included.]
>>
>> =
>>
>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@...
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25285. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 01:01:21 UTC
From: Kevin Chessher
Topic: 25260 Message: 25285

That's really odd. Almost everyone on RR is reporting stellar
improvements also, not so much in Houston.

On 2/26/2012 6:59 PM, Josh Kaufman wrote:
>
> It was horrible [Where I live]. Now I can actually hear a full
> conversation without it breaking up!
>
> On Sun, Feb 26, 2012 at 6:58 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Was it that bad before?
>
>
> On 2/26/2012 6:57 PM, Josh Kaufman wrote:
>>
>> The update is working great so far for me on the Tyler Simulcast
>> (2-41).
>>
>> On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker
>> <unitrunker@... <mailto:unitrunker@...>> wrote:
>>
>> I'm told the default is 11/50.
>>
>>
>> On Feb 26, 2012, at 1:37 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> Supposedly a setting of 3/50 returns it back to the auto
>>> mode. I'll try that before I revert to the previous version.
>>>
>>> ---
>>> *From: *"Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>>
>>> *To: *HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>>
>>> I think I'll rollback to the previous version. My simulcast
>>> reception wasn't that bad to start with.
>>> ---
>>> From: Kevin Chessher
>>> Sent: 2/26/2012 11:05
>>> To: HoustonScan@yahoogroups.com

>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: RE: [HoustonScan] 3/996XT Update
>>>
>>> I may have to join the club. I just took mine for a test
>>> drive and it's worse. If I have time I'll try to manually
>>> adjust this week and see what happens. AAARRRGGGHHH!!!
>>> ---
>>> From: Eric C. Carlson
>>> Sent: 2/26/2012 10:53
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: Re: [HoustonScan] 3/996XT Update
>>>
>>> To clarify my last post, I tried all Mode settings 3-15
>>> (with Level 50) with the same results (unable to detect a
>>> P25 control channel on TxWARN Houston Simulcast) and is
>>> unable to even mute the data noise most of the time. I've
>>> been testing with a 396XT. So overall it's useless and
>>> probably worse than it was before. No documentation + no
>>> device feedback + no auto-adjust = waste of my time.
>>>
>>>
>>> -Eric
>>>
>>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman
>>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>>
>>> The hidden settings only stay in the menu while the
>>> scanner is on.
>>>
>>> Once you turn it off, if you want to adjust the settings
>>> again, you have to do the HOLD-ON again (and witness the
>>> psychedelic light show).
>>>
>>> The P25 Adjust Mode limits are 3-15 (?optimal? is 11
>>> according to Uniden).
>>>
>>> The P25 Adjust Level limits are 1-200 (default is 50).
>>>
>>> Without having a constant source of audio and something
>>> like a pot or being able to use arrows to adjust the
>>> level and get immediate feedback makes it nearly
>>> impossible to figure out how these settings should be
>>> adjusted.
>>>
>>> At least that?s **my** opinion.
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com

>>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of
>>> *Eric C. Carlson
>>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>>
>>>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>>
>>>
>>>
>>> The TxWARN Houston Simulcast appears to be worse for me
>>> (the scanner has yet to even detect a P25 control
>>> channel being present). I tried the default of 50, the
>>> "optimal" value of 11 and a variety of other values up
>>> to the max of 200 with no difference.
>>>
>>> -Eric
>>>
>>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller
>>> <asiller@... <mailto:asiller@...>> wrote:
>>>
>>> i can't tell a difference on the simalcast systems
>>>
>>> Thanks
>>>
>>>
>>>
>>> Aaron Siller
>>>
>>> N5AMS
>>>
>>> www.n5ams.net <http://www.n5ams.net>
>>>
>>>
>>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>>
>>> An update is available for the 3/996XT Uniden scanners
>>> that's supposed to help with P25 decoding.
>>>
>>> 396XT
>>> <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>>
>>> 996XT
>>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-up
date-released.html>
>>>
>>> I haven't personally given it a test drive yet.
>>>
>>>

>>>
>>> Reply to sender
>>> <mailto:ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply to group
>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply via web post
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzMwMjc1MjQ2?act=reply&messageNum=25273>
>>> | Start a New Topic
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc1MjQ2>
>>>
>>>
>>> [The entire original message is not included.]
>>> Reply to sender
>>> <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply to group
>>> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply via web post
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzMwMjc2MDA2?act=reply&messageNum=25275>
>>> | Start a New Topic
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc2MDA2>
>>>
>>> Messages in this topic
>>> <http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oDMTM1bWtrc21tBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>
>>> (12)
>>> Recent Activity:
>>>
>>> * New Members
>>> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTMzMDI3NjAwNg--?o=6>
>>> 2
>>>
>>> Visit Your Group
>>> <http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMjc2MDA2>
>>>
>>>
>>> [The entire original message is not included.]
>> =
>>

>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064 <tel:281-435-1064>
>> Pager: 903-528-0217 <tel:903-528-0217>
>> josh@... <mailto:josh@...>
>
>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@... <mailto:josh@...>
>

25286. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-27 01:02:16 UTC
From: Kevin Chessher
Topic: 25260 Message: 25286

Oh yeah, it sounded good when I left :-P

On 2/26/2012 6:59 PM, Josh Kaufman wrote:
>
> It was horrible [Where I live]. Now I can actually hear a full
> conversation without it breaking up!
>
> On Sun, Feb 26, 2012 at 6:58 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Was it that bad before?
>
>
> On 2/26/2012 6:57 PM, Josh Kaufman wrote:
>>
>> The update is working great so far for me on the Tyler Simulcast
>> (2-41).
>>
>> On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker
>> <unitrunker@... <mailto:unitrunker@...>> wrote:
>>
>> I'm told the default is 11/50.
>>
>>
>> On Feb 26, 2012, at 1:37 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> Supposedly a setting of 3/50 returns it back to the auto
>>> mode. I'll try that before I revert to the previous version.
>>>
>>> ---
>>> *From: *"Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>>
>>> *To: *HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>>
>>> I think I'll rollback to the previous version. My simulcast
>>> reception wasn't that bad to start with.
>>> ---
>>> From: Kevin Chessher
>>> Sent: 2/26/2012 11:05
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>

>>> Subject: RE: [HoustonScan] 3/996XT Update
>>>
>>> I may have to join the club. I just took mine for a test
>>> drive and it's worse. If I have time I'll try to manually
>>> adjust this week and see what happens. AAARRRGGGHHH!!!
>>> ---
>>> From: Eric C. Carlson
>>> Sent: 2/26/2012 10:53
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: Re: [HoustonScan] 3/996XT Update
>>>
>>> To clarify my last post, I tried all Mode settings 3-15
>>> (with Level 50) with the same results (unable to detect a
>>> P25 control channel on TxWARN Houston Simulcast) and is
>>> unable to even mute the data noise most of the time. I've
>>> been testing with a 396XT. So overall it's useless and
>>> probably worse than it was before. No documentation + no
>>> device feedback + no auto-adjust = waste of my time.
>>>
>>>
>>> -Eric
>>>
>>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman
>>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>>
>>> The hidden settings only stay in the menu while the
>>> scanner is on.
>>>
>>> Once you turn it off, if you want to adjust the settings
>>> again, you have to do the HOLD-ON again (and witness the
>>> psychedelic light show).
>>>
>>> The P25 Adjust Mode limits are 3-15 (?optimal? is 11
>>> according to Uniden).
>>>
>>> The P25 Adjust Level limits are 1-200 (default is 50).
>>>
>>> Without having a constant source of audio and something
>>> like a pot or being able to use arrows to adjust the
>>> level and get immediate feedback makes it nearly
>>> impossible to figure out how these settings should be
>>> adjusted.
>>>
>>> At least that?s **my** opinion.
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of

>>> *Eric C. Carlson
>>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>>
>>>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>>
>>>
>>>
>>> The TxWARN Houston Simulcast appears to be worse for me
>>> (the scanner has yet to even detect a P25 control
>>> channel being present). I tried the default of 50, the
>>> "optimal" value of 11 and a variety of other values up
>>> to the max of 200 with no difference.
>>>
>>> -Eric
>>>
>>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller
>>> <asiller@... <mailto:asiller@...>> wrote:
>>>
>>> i can't tell a difference on the simalcast systems
>>>
>>> Thanks
>>>
>>>
>>>
>>> Aaron Siller
>>>
>>> N5AMS
>>>
>>> www.n5ams.net <http://www.n5ams.net>
>>>
>>>
>>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>>
>>> An update is available for the 3/996XT Uniden scanners
>>> that's supposed to help with P25 decoding.
>>>
>>> 396XT
>>> <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>>
>>> 996XT
>>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-up
date-released.html>
>>>
>>> I haven't personally given it a test drive yet.
>>>
>>>
>>>

>>> Reply to sender
>>> <mailto:ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply to group
>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Up
date>
>>> | Reply via web post
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk3MzU5NzE0B
GdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQM
xMzMwMjc1MjQ2?act=reply&messageNum=25273>
>>> | Start a New Topic
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3MzU5NzE0B
GdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc1MjQ2>
>>>
>>>
>>> [The entire original message is not included.]
>>> Reply to sender
>>> <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>> | Reply to group
>>> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Up
date>
>>> | Reply via web post
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk3MzU5NzE0B
GdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQM
xMzMwMjc2MDA2?act=reply&messageNum=25275>
>>> | Start a New Topic
>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3MzU5NzE0B
GdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc2MDA2>
>>>
>>> Messages in this topic
>>> <http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oDMTM1bWtrc21tBF9TAzk3
MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDdnRwYw
RzdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>
>>> (12)
>>> Recent Activity:
>>>
>>> * New Members
>>> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9TAzk3MzU5Nz
E0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTMzMDI3NjAw
Ng--?o=6>
>>> 2
>>>
>>> Visit Your Group
>>> <http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3MzU5NzE0BGdycE
lkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMjc2MDA2>
>>>
>>>
>>> [The entire original message is not included.]
>> =
>>
>>

>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064 <tel:281-435-1064>
>> Pager: 903-528-0217 <tel:903-528-0217>
>> josh@... <mailto:josh@...>
>
>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@... <mailto:josh@...>
>

25287. Re: TxWARN reband - OT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 00:05:41 UTC
From: kayi4cle
Topic: 23030 Message: 25287

FYI - MeTV has just been added to Comcast -- Channel 311!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Since so many people were hounding me for the answer, here it is...
>
> Frank
>
> On 11/21/2011 9:56 PM, kayi4cle wrote:
> >
> > Not Cosmo, I presume :-) My guess was "Lieutenant" but that's not it.
> > I couldn't help myself and used Yahoo (not Google, ha!) and found the
> > correct answer, but I won't give it away so as not to spoil it for
> > others who may want to take a stab at it. By the way, I envy you
> > having the DVDs. I may eventually do the same thing.
> >
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Trivia time!
> > >
> > > What's his first name? No fair using Google!!!
> > >
> > > On 11/21/2011 9:45 PM, kayi4cle wrote:
> > > >
> > > > Thank you! I discovered that it comes in just fine at my location,
> > and
> > > > > I will be awaiting Sunday evening with bated breath. Yippee!
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > 8:00 PM Sundays!
> > > > > >
> > > > > > On 11/21/2011 8:58 PM, kayi4cle wrote:
> > > > > > >
> > > > > > > Thank you. I will be checking to see if I can pick up that channel
> > > > > > > with my "digital" rabbit ear antenna!
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>

> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, RM <m77401@> wrote:
> > > > > > >
> > > > > > > FYI, it's on ch. 57.5 antenna tv in the evening, don't remember
> > > > what
> > > > > > days though.
> > > > > > >
> > > > > > >
> > > > > > > On Nov 21, 2011, at 17:27, "kayi4cle" <kayi4cle@> wrote:
> > > > > > >
> > > > > > > Speaking of which, I used to watch Columbo re-runs all the
> > time
> > > > > > and enjoyed them a lot. That was just about my favorite TV show. I
> > > > > > haven't seen any of those on TV in a very long time and I
> > wonder why
> > > > > > they don't show them anymore :-(
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@> wrote:
> > > > > > >
> > > > > > > One more thing (in my best Columbo voice)...
> > > > > > >
> > > > > > >
> > > > > > >

25288. Re: [HoustonScan] Re: TxWARN reband - OT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 00:07:09 UTC
From: Kevin Chessher
Topic: 23030 Message: 25288

I can see Micah again!!!

On 2/28/2012 6:05 PM, kayi4cle wrote:
>
> FYI - MeTV has just been added to Comcast -- Channel 311!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Since so many people were hounding me for the answer, here it is...
> >
> > Frank
> >
> > On 11/21/2011 9:56 PM, kayi4cle wrote:
> > >
> > > Not Cosmo, I presume :-) My guess was "Lieutenant" but that's not it.
> > > I couldn't help myself and used Yahoo (not Google, ha!) and found the
> > > correct answer, but I won't give it away so as not to spoil it for
> > > others who may want to take a stab at it. By the way, I envy you
> > > having the DVDs. I may eventually do the same thing.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Trivia time!
> > > >
> > > > What's his first name? No fair using Google!!!
> > > >
> > > > On 11/21/2011 9:45 PM, kayi4cle wrote:
> > > > >
> > > > > Thank you! I discovered that it comes in just fine at my
> location,
> > > and
> > > > > I will be awaiting Sunday evening with bated breath. Yippee!
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:

> > > > > >
> > > > > > 8:00 PM Sundays!
> > > > > >
> > > > > > On 11/21/2011 8:58 PM, kayi4cle wrote:
> > > > > > >
> > > > > > > Thank you. I will be checking to see if I can pick up that
> channel
> > > > > > > with my "digital" rabbit ear antenna!
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, RM <m77401@> wrote:
> > > > > > >
> > > > > > > FYI, it's on ch. 57.5 antenna tv in the evening, don't
> remember
> > > > > what
> > > > > > > days though.
> > > > > > >
> > > > > > >
> > > > > > > On Nov 21, 2011, at 17:27, "kayi4cle" <kayi4cle@> wrote:
> > > > > > >
> > > > > > > Speaking of which, I used to watch Columbo re-runs all
> the
> > > time
> > > > > > > and enjoyed them a lot. That was just about my favorite TV
> show. I
> > > > > > > haven't seen any of those on TV in a very long time and I
> > > wonder why
> > > > > > > they don't show them anymore :-(
> > > > > > >
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@> wrote:
> > > > > > >
> > > > > > > One more thing (in my best Columbo voice)...
> > > > > > >
> > > > > > >
> > > > > > >

> > >
> >
>
>

25289. TG 4050 TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 01:08:52 UTC
From: Kevin Chessher
Topic: 25289 Message: 25289

Some of you "EMS" types can probably identify this TG, they just toned-out to Key Map 412V.

25290. Re: [HoustonScan] Re: TxWARN reband - OT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 01:13:20 UTC
From: RM
Topic: 23030 Message: 25290

Your in for a treat ! Kojak was excellent today !!

On Feb 28, 2012, at 18:07, Kevin Chessher <kchessher@...> wrote:

> I can see Micah again!!!
>
> On 2/28/2012 6:05 PM, kayi4cle wrote:
>
>>
>> FYI - MeTV has just been added to Comcast -- Channel 311!
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > Since so many people were hounding me for the answer, here it is...
>> >
>> > Frank
>> >
>> > On 11/21/2011 9:56 PM, kayi4cle wrote:
>> > >
>> > > Not Cosmo, I presume :-) My guess was "Lieutenant" but that's not it.
>> > > I couldn't help myself and used Yahoo (not Google, ha!) and found the
>> > > correct answer, but I won't give it away so as not to spoil it for
>> > > others who may want to take a stab at it. By the way, I envy you
>> > > having the DVDs. I may eventually do the same thing.
>> > >
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > Trivia time!
>> > > >
>> > > > What's his first name? No fair using Google!!!
>> > > >
>> > > > On 11/21/2011 9:45 PM, kayi4cle wrote:
>> > > > >
>> > > > > Thank you! I discovered that it comes in just fine at my location,
>> > > and
>> > > > > I will be awaiting Sunday evening with bated breath. Yippee!
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > > > wrote:
>> > > > > >
```
```

>> > > > > > 8:00 PM Sundays!
>> > > > > >
>> > > > > > On 11/21/2011 8:58 PM, kayi4cle wrote:
>> > > > > > >
>> > > > > > > Thank you. I will be checking to see if I can pick up that channel
>> > > > > > > with my "digital" rabbit ear antenna!
>> > > > > > >
>> > > > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, RM <m77401@> wrote:
>> > > > > > >
>> > > > > > > FYI, it's on ch. 57.5 antenna tv in the evening, don't remember
>> > > > what
>> > > > > days though.
>> > > > > > > >
>> > > > > > > >
>> > > > > > > > On Nov 21, 2011, at 17:27, "kayi4cle" <kayi4cle@> wrote:
>> > > > > > > >
>> > > > > > > > Speaking of which, I used to watch Columbo re-runs all the
>> > > time
>> > > > > and enjoyed them a lot. That was just about my favorite TV show. I
>> > > > > haven't seen any of those on TV in a very long time and I
>> > > wonder why
>> > > > > they don't show them anymore :-(
>> > > > > > > > >
>> > > > > > > > > --- In HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> > > > <kchessher@> wrote:
>> > > > > > > > > >
>> > > > > > > > > > One more thing (in my best Columbo voice)...
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > > > >
>> > > > > > > >
>> > > > > > >
>> > > > > >
>> > > > >
>> > > >
>> > >
>> >
>>
>
>
>
>

> TODAY(Beta) • Powered by Yahoo!
> Men who use yoga to pick up women
> A well-known teacher is the latest to come under fire for getting intimate with his students.
> Privacy Policy

25291. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 01:16:36 UTC
From: Eric C. Carlson
Topic: 24043 Message: 25291

These are active again this evening downtown.

-Eric

On Sun, Dec 18, 2011 at 4:08 PM, Eric C. Carlson <ecarlson@...> wrote:
> 464.55 CSQ Ch. 1
> 469.55 DCS 624 Ch. 2

25292. Re: [HoustonScan] TG 4050 TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 02:42:51 UTC
From: AARON SILLER
Topic: 25289 Message: 25292

412V is hcesd 1 area
On Feb 28, 2012 7:09 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> Some of you "EMS" types can probably identify this TG, they just
> toned-out to Key Map 412V.
>
>

25293. RE: [HoustonScan] TG 4050 TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 04:24:47 UTC
From: hishy@mototaku.net
Topic: 25289 Message: 25293

ESD 1 EMS and either Little York or Aldine VFD. Haven't heard anything that sounds like patched P25 audio on Fire 6 or Com 5 though.

-------- Original Message --------
Subject: [HoustonScan] TG 4050 TxWARN 1A7
From: Kevin Chessher <kchessher@comcast.net>
Date: Tue, February 28, 2012 6:08 pm
To: HoustonScan@yahoogroups.com

?

Some of you "EMS" types can probably identify this TG, they just
toned-out to Key Map 412V.

25294. RE: [HoustonScan] TG 4050 TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 14:16:01 UTC
From: Kevin Chessher
Topic: 25289 Message: 25294

It sounded more like something patched to the P25.

25295. Re: [HoustonScan] TG 4050 TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-29 21:43:11 UTC
From: Kevin Chessher
Topic: 25289 Message: 25295

453.625/155.385 are patched to it.

On 2/29/2012 8:16 AM, Kevin Chessher wrote:
> It sounded more like something patched to the P25.
> --
> From: hishy@...
> Sent: 2/28/2012 22:24
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] TG 4050 TxWARN 1A7
>
> ESD 1 EMS and either Little York or Aldine VFD. Haven't heard anything
> that sounds like patched P25 audio on Fire 6 or Com 5 though.
>
> -------- Original Message --------
> Subject: [HoustonScan] TG 4050 TxWARN 1A7
> From: Kevin Chessher <kchessher@...
> <mailto:kchessher@...>>
> Date: Tue, February 28, 2012 6:08 pm
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
> Some of you "EMS" types can probably identify this TG, they just
> toned-out to Key Map 412V.
>
>
> [The entire original message is not included.]
>

25296. Fwd: [MilRadioComms] T-38N "NASA 918" at Patrick AFB

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-01 18:54:40 UTC
From: allanstern@aol.com
Topic: 25296 Message: 25296

My photo of T-38N "NASA 918" arriving Patrick AFB moments ago.
http://www.flickr.com/photos/allanstern/6798259106/in/photostream
(http://www.flickr.com/photos/allanstern/6798259106/in/photostream)

AL STERN Satellite Beach FL
AllanStern@...
http://www.facebook.com/AlSternFlorida
http://twitter.com/AllanStern
http://www.flickr.com/photos/allanstern/
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
****

25297. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-01 23:22:03 UTC
From: Kevin Chessher
Topic: 25260 Message: 25297

Interesting observation not related to the update. On the 1A7 site 52, the 800 frequencies always have a worse error rate compared to the 700 frequencies on my 996XT. It's unknown if this is attributed to Nextel possibly being in closer proximity frequency-wise or some other anomaly.

I know no one cares about this, I just found it interesting. I'll probably spend* countless hours trying to find out why. (if you cut me I don't bleed, I leak RF)

*ok, waste

On 2/26/2012 7:02 PM, Kevin Chessher wrote:
>
> Oh yeah, it sounded good when I left :-P
>
> On 2/26/2012 6:59 PM, Josh Kaufman wrote:
>
>> It was horrible [Where I live]. Now I can actually hear a full
>> conversation without it breaking up!
>>
>> On Sun, Feb 26, 2012 at 6:58 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> Was it that bad before?
>>
>>
>> On 2/26/2012 6:57 PM, Josh Kaufman wrote:
>>>
>>> The update is working great so far for me on the Tyler Simulcast
>>> (2-41).
>>>
>>> On Sun, Feb 26, 2012 at 6:54 PM, Yuni T. Runker
>>> <unitrunker@... <mailto:unitrunker@...>> wrote:
>>>
>>> I'm told the default is 11/50.
>>>
>>>
>>> On Feb 26, 2012, at 1:37 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> Supposedly a setting of 3/50 returns it back to the auto
>>>> mode. I'll try that before I revert to the previous version.
>>>>
>>>> ---
>>>> *From: *"Kevin Chessher" <kchessher@...
>>>> <mailto:kchessher@...>>

>>>> *To: *HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> *Sent: *Sunday, February 26, 2012 12:05:47 PM
>>>> *Subject: *RE: [HoustonScan] 3/996XT Update
>>>>
>>>> I think I'll rollback to the previous version. My simulcast
>>>> reception wasn't that bad to start with.
>>>> ---
>>>> From: Kevin Chessher
>>>> Sent: 2/26/2012 11:05
>>>> To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> Subject: RE: [HoustonScan] 3/996XT Update
>>>>
>>>> I may have to join the club. I just took mine for a test
>>>> drive and it's worse. If I have time I'll try to manually
>>>> adjust this week and see what happens. AAARRRGGGHHH!!!
>>>> ---
>>>> From: Eric C. Carlson
>>>> Sent: 2/26/2012 10:53
>>>> To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> Subject: Re: [HoustonScan] 3/996XT Update
>>>>
>>>> To clarify my last post, I tried all Mode settings 3-15
>>>> (with Level 50) with the same results (unable to detect a
>>>> P25 control channel on TxWARN Houston Simulcast) and is
>>>> unable to even mute the data noise most of the time. I've
>>>> been testing with a 396XT. So overall it's useless and
>>>> probably worse than it was before. No documentation + no
>>>> device feedback + no auto-adjust = waste of my time.
>>>>
>>>>
>>>> -Eric
>>>>
>>>> On Sun, Feb 26, 2012 at 12:45 AM, Myles Barkman
>>>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>>>
>>>> The hidden settings only stay in the menu while the
>>>> scanner is on.
>>>>
>>>> Once you turn it off, if you want to adjust the
>>>> settings again, you have to do the HOLD-ON again (and
>>>> witness the psychedelic light show).
>>>>
>>>> The P25 Adjust Mode limits are 3-15 (?optimal? is 11
>>>> according to Uniden).
>>>>
>>>> The P25 Adjust Level limits are 1-200 (default is 50).
>>>>

>>>> Without having a constant source of audio and something
>>>> like a pot or being able to use arrows to adjust the
>>>> level and get immediate feedback makes it nearly
>>>> impossible to figure out how these settings should be
>>>> adjusted.
>>>>
>>>> At least that?s **my** opinion.
>>>>
>>>> *From:*HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of
>>>> *Eric C. Carlson
>>>> *Sent:* Saturday, February 25, 2012 10:57 PM
>>>>
>>>>
>>>> *To:* HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> *Subject:* Re: [HoustonScan] 3/996XT Update
>>>>
>>>>
>>>>
>>>> The TxWARN Houston Simulcast appears to be worse for me
>>>> (the scanner has yet to even detect a P25 control
>>>> channel being present). I tried the default of 50, the
>>>> "optimal" value of 11 and a variety of other values up
>>>> to the max of 200 with no difference.
>>>>
>>>> -Eric
>>>>
>>>> On Sat, Feb 25, 2012 at 3:45 PM, Aaron Siller
>>>> <asiller@... <mailto:asiller@...>> wrote:
>>>>
>>>> i can't tell a difference on the simalcast systems
>>>>
>>>> Thanks
>>>>
>>>>
>>>>
>>>> Aaron Siller
>>>>
>>>> N5AMS
>>>>
>>>> www.n5ams.net <http://www.n5ams.net>
>>>>
>>>>
>>>> On 2/25/2012 15:41, Kevin Chessher wrote:
>>>>
>>>> An update is available for the 3/996XT Uniden scanners
>>>> that's supposed to help with P25 decoding.

>>>>
>>>> 396XT
>>>> <http://info.uniden.com/UnidenMan4/BCD396XTFirmwareUpdate>
>>>>
>>>> 996XT
>>>> <http://forums.radioreference.com/uniden-scanners/234243-bcd396xt-bcd996xt-firmware-u
pdate-released.html>
>>>>
>>>> I haven't personally given it a test drive yet.
>>>>
>>>>
>>>>
>>>> Reply to sender
>>>> <mailto:ecarlson@...?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>>> | Reply to group
>>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%203%2F996XT%20U
pdate>
>>>> | Reply via web post
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZDZtMGNuBF9TAzk3MzU5NzE0
BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzMEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQ
MxMzMwMjc1MjQ2?act=reply&messageNum=25273>
>>>> | Start a New Topic
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3Jpa2U1BF9TAzk3MzU5NzE0
BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc1MjQ2>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>> Reply to sender
>>>> <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20Update>
>>>> | Reply to group
>>>> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%203%2F996XT%20U
pdate>
>>>> | Reply via web post
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTZuajc4BF9TAzk3MzU5NzE0
BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQ
MxMzMwMjc2MDA2?act=reply&messageNum=25275>
>>>> | Start a New Topic
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkOGtsNm1wBF9TAzk3MzU5NzE0
BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzMwMjc2MDA2>
>>>>
>>>> Messages in this topic
>>>> <http://groups.yahoo.com/group/HoustonScan/message/25260;_ylc=X3oDMTM1bWtrc21tBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjUyNzUEc2VjA2Z0cgRzbGsDdnRwY
wRzdGltZQMxMzMwMjc2MDA2BHRwY0lkAzI1MjYw>
>>>> (12)
>>>> Recent Activity:
>>>>
>>>> * New Members
>>>> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlYXIwY2RuBF9TAzk3MzU5N
zE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTMzMDI3NjA

wNg--?o=6>
>>>> 2
>>>>
>>>> Visit Your Group
>>>> <http://groups.yahoo.com/group/HoustonScan;_ylc=X3oDMTJkNHAwNDBqBF9TAzk3MzU5NzE0BGdyc
ElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdmdocARzdGltZQMxMzMwMjc2MDA2>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>> =
>>>
>>>
>>>
>>>
>>> --
>>> Josh Kaufman
>>> KE5FGC
>>> Cell: 281-435-1064 <tel:281-435-1064>
>>> Pager: 903-528-0217 <tel:903-528-0217>
>>> josh@... <mailto:josh@...>
>>
>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064
>> Pager: 903-528-0217
>> josh@... <mailto:josh@...>
>

25298. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 00:02:33 UTC
From: Yuni T. Runker
Topic: 25260 Message: 25298

851 to 854 is probably solid with licensed channels. 770 is quite sparse.

On Mar 1, 2012, at 5:22 PM, Kevin Chessher <kchessher@...> wrote:

> Interesting observation not related to the update. On the 1A7 site 52, the 800 frequencies always have a worse error rate compared to the 700 frequencies on my 996XT. It's unknown if this is attributed to Nextel possibly being in closer proximity frequency-wise or some other anomaly.
>

25299. Re: [HoustonScan] 3/996XT Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 00:13:01 UTC
From: Kevin Chessher
Topic: 25260 Message: 25299

True, but most of those are at 500+ feet AGL. I'm probably reading much
too much into this, everyone can go back to sleep.

On 3/1/2012 6:02 PM, Yuni T. Runker wrote:
> 851 to 854 is probably solid with licensed channels. 770 is quite sparse.
>
> On Mar 1, 2012, at 5:22 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Interesting observation not related to the update. On the 1A7 site
>> 52, the 800 frequencies always have a worse error rate compared to
>> the 700 frequencies on my 996XT. It's unknown if this is attributed
>> to Nextel possibly being in closer proximity frequency-wise or some
>> other anomaly.
>>
> =
>

25301. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 02:59:47 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25301

I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have also heard it and KISD PD in the New Territory area of Sugarland. However, still hear nothing in the Mason Rd/I10 area. I have the control freqs as published at Radio Ref website. Any ideas or suggestions? Thanks.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Yes, no, maybe so???
>
> On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> >
> > It should work, download FreeScan, read your radio and send me your
> > file. I'm sure I can get you going.
> >
> > http://www.sixspotsoftware.com/products/freescan
> >
> > On 2/12/2012 6:01 PM, g.goff@... wrote:
> >
> >> I guess they are as I receive other trunking agencies. When I updated
> >> firmware and software, I do not recall anything about custom tables.
> >> I am beginning to think that scanning is no longer for the
> >> recreational listener.
> >>
> >> --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@> wrote:
> >> >
> >> > Custom tables for rebanding set properly?
> >> >
> >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> >> > >
> >> > >
> >> > >
> >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> >> Plugged in
> >> > > the primary and alternate control freqs (853.925 and 852.9625) and
> >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> >> Bend
> >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> >> > > haven't heard one transmission. I know the talk group numbers for Ft
> >> > > Bend SO and Sugarland PD are good as I have heard them on other
> >> System
> >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> >> > > webssite, so am assuming they are correct. What am I missing and
> >> what
> >> > > should I do to correct the error of my ways? Oh, by the way, I am

> >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> >> issue.
> >> > >
> >> > > THANK YOU!
> >> > >
> >> > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >> > > wrote:
> >> > > >
> >> > > > Not having ARC246 I can't tell you where to look, so we'll
> >> assume it's
> >> > > > correct. If you download FreeScan (it's free!) you can shot me
> >> your
> >> > > file
> >> > > > and I can take a look at it for you.
> >> > > >
> >> > > > Since you have all the control channels programmed in you have no
> >> > > way of
> >> > > > telling which site your radio is using, this model will lock
> >> onto the
> >> > > > first site it sees and stay on it until it can no longer hear
> >> it. Like
> >> > > > you said, they are probably on the Clodine site and if your
> >> radio isn't
> >> > > > locked onto Clodine you probably won't hear them.
> >> > > >
> >> > > > As a test why don't you just put in the Clodine control channel
> >> and see
> >> > > > if you hear them. This is all assuming you are within range of
> >> this
> >> > > site.
> >> > > >
> >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> >> > > > >
> >> > > > > I don't recall seeing anything about custom tables, but I am
> >> receiving
> >> > > > > HC Sheriff and Constables on trunking, so am guessing that
> >> the custom
> >> > > > > tables (wherever they are located) was reset for rebanding.
> >> Where are
> >> > > > > they? I have all Harris County area control freqs (approx 50)
> >> in the
> >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> >> > > would be
> >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> >> > > > > Thanks.
> >> > > > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>

> >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@>
> >> > > > > wrote:
> >> > > > > >
> >> > > > > > Did you set the custom tables for rebanding? Also, what
> >> site are you
> >> > > > > > trying to listen to them on?
> >> > > > > >
> >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> >> > > > > > >
> >> > > > > > > Hi, new to group so I hope I do everything right.
> >> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> >> > > > > firmware
> >> > > > > > > and in addition updated to latest ARC246 software. I
> >> > understand that
> >> > > > > > > there has been "rebanding" taking place and control freqs
> >> have
> >> > > > > > > changed, so I copied Harris County area freqs from Radio
> >> Ref and
> >> > > > > > > pasted them where the old control freqs were located in
> >> ARC 246. I
> >> > > > > am
> >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> >> Katy ISD
> >> > > > > > > Police. What did I do wrong?
> >> > > > > > >
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > >
> >> > > > >
> >> > > >
> >> > > >
> >> > >
> >> > >
> >> >
> >>
> >
>

25302. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 03:19:26 UTC
From: Bill brown
Topic: 24940 Message: 25302

Look around. You will see a very large and busy cell tower.
Your receiver is being "swamped". Overloaded to the point that it can't receive and or decode data from the control channel

On Mar 1, 2012, at 8:59 PM, "g.goff@rocketmail.com" <g.goff@...> wrote:

>
> I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have also heard it and KISD PD in the New Territory area of Sugarland. However, still hear nothing in the Mason Rd/I10 area. I have the control freqs as published at Radio Ref website. Any ideas or suggestions? Thanks.
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > Yes, no, maybe so???
> >
> > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > >
> > > It should work, download FreeScan, read your radio and send me your
> > > file. I'm sure I can get you going.
> > >
> > > http://www.sixspotsoftware.com/products/freescan
> > >
> > > On 2/12/2012 6:01 PM, g.goff@... wrote:
> > >
> > >> I guess they are as I receive other trunking agencies. When I updated
> > >> firmware and software, I do not recall anything about custom tables.
> > >> I am beginning to think that scanning is no longer for the
> > >> recreational listener.
> > >>
> > >> --- In HoustonScan@yahoogroups.com
> > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@> wrote:
> > >> >
> > >> > Custom tables for rebanding set properly?
> > >> >
> > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > >> > >
> > >> > >
> > >> > >
> > >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> > >> Plugged in
> > >> > > the primary and alternate control freqs (853.925 and 852.9625) and
> > >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> > >> Bend
> > >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and

> > >> > > haven't heard one transmission. I know the talk group numbers for Ft
> > >> > > Bend SO and Sugarland PD are good as I have heard them on other
> > >> System
> > >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> > >> > > webssite, so am assuming they are correct. What am I missing and
> > >> what
> > >> > > should I do to correct the error of my ways? Oh, by the way, I am
> > >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> > >> issue.
> > >> > >
> > >> > > THANK YOU!
> > >> > >
> > >> > > --- In HoustonScan@yahoogroups.com
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > >> > > wrote:
> > >> > > >
> > >> > > > Not having ARC246 I can't tell you where to look, so we'll
> > >> assume it's
> > >> > > > correct. If you download FreeScan (it's free!) you can shot me
> > >> your
> > >> > > file
> > >> > > > and I can take a look at it for you.
> > >> > > >
> > >> > > > Since you have all the control channels programmed in you have no
> > >> > > way of
> > >> > > > telling which site your radio is using, this model will lock
> > >> onto the
> > >> > > > first site it sees and stay on it until it can no longer hear
> > >> it. Like
> > >> > > > you said, they are probably on the Clodine site and if your
> > >> radio isn't
> > >> > > > locked onto Clodine you probably won't hear them.
> > >> > > >
> > >> > > > As a test why don't you just put in the Clodine control channel
> > >> and see
> > >> > > > if you hear them. This is all assuming you are within range of
> > >> this
> > >> > > site.
> > >> > > >
> > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > >> > > > >
> > >> > > > I don't recall seeing anything about custom tables, but I am
> > >> receiving
> > >> > > > HC Sheriff and Constables on trunking, so am guessing that
> > >> the custom
> > >> > > > tables (wherever they are located) was reset for rebanding.
> > >> Where are
> > >> > > > they? I have all Harris County area control freqs (approx 50)
> > >> in the

> > >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> > >> > > would be
> > >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> > >> > > > > Thanks.
> > >> > > > > --- In HoustonScan@yahoogroups.com
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@>
> > >> > > > > wrote:
> > >> > > > > >
> > >> > > > > > Did you set the custom tables for rebanding? Also, what
> > >> site are you
> > >> > > > > > trying to listen to them on?
> > >> > > > > >
> > >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > >> > > > > > >
> > >> > > > > > > Hi, new to group so I hope I do everything right.
> > >> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> > >> > > > > firmware
> > >> > > > > > > and in addition updated to latest ARC246 software. I
> > >> > > understand that
> > >> > > > > > > there has been "rebanding" taking place and control freqs
> > >> have
> > >> > > > > > > changed, so I copied Harris County area freqs from Radio
> > >> Ref and
> > >> > > > > > > pasted them where the old control freqs were located in
> > >> ARC 246. I
> > >> > > > > am
> > >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> > >> Katy ISD
> > >> > > > > > > Police. What did I do wrong?
> > >> > > > > > >
> > >> > > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > >
> > >> > > > >
> > >> > > > >
> > >> > > >
> > >> > > >
> > >> > >
> > >> > >
> > >> > >
> > >> > >
> > >> > > TODAY(Beta) • Powered by Yahoo!
> > >> > > Former janitor's sacrifice helps save factory

> When an Ohio worker saw hundreds of jobs vanish around him, he knew he had to go "all in."
> Privacy Policy

25303. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 03:16:32 UTC
From: Kevin Chessher
Topic: 24940 Message: 25303

Let me take a look at the FreeScan file you sent out and see if anything looks out of place.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "g.goff@..." <g.goff@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Mar 1, 2012 20:59:47 CST
Subject: [HoustonScan] Re: Katy PD and Katy ISD PD

I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have also heard it and KISD PD in the New Territory area of Sugarland. However, still hear nothing in the Mason Rd/I10 area. I have the control freqs as published at Radio Ref website. Any ideas or suggestions? Thanks.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Yes, no, maybe so???
>
> On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> >
> > It should work, download FreeScan, read your radio and send me your
> > file. I'm sure I can get you going.
> >
> > http://www.sixspotsoftware.com/products/freescan
> >
> > On 2/12/2012 6:01 PM, g.goff@... wrote:
> >
> >> I guess they are as I receive other trunking agencies. When I updated
> >> firmware and software, I do not recall anything about custom tables.
> >> I am beginning to think that scanning is no longer for the
> >> recreational listener.
> >>
> >> --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@> wrote:
> >> >
> >> > Custom tables for rebanding set properly?
> >> >
> >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> >> > >
> >> > >
> >> > >
> >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> >> Plugged in
> >> > > the primary and alternate control freqs (853.925 and 852.9625) and

> >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> >> Bend
> >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes
and
> >> > > haven't heard one transmission. I know the talk group numbers for
Ft
> >> > > Bend SO and Sugarland PD are good as I have heard them on other
> >> System
> >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> >> > > webssite, so am assuming they are correct. What am I missing and
> >> what
> >> > > should I do to correct the error of my ways? Oh, by the way, I am
> >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> >> issue.
> >> > >
> >> > > THANK YOU!
> >> > >
> >> > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >> > > wrote:
> >> > > >
> >> > > > Not having ARC246 I can't tell you where to look, so we'll
> >> assume it's
> >> > > > correct. If you download FreeScan (it's free!) you can shot me
> >> your
> >> > > file
> >> > > > and I can take a look at it for you.
> >> > > >
> >> > > > Since you have all the control channels programmed in you have no
> >> > > way of
> >> > > > telling which site your radio is using, this model will lock
> >> onto the
> >> > > > first site it sees and stay on it until it can no longer hear
> >> it. Like
> >> > > > you said, they are probably on the Clodine site and if your
> >> radio isn't
> >> > > > locked onto Clodine you probably won't hear them.
> >> > > >
> >> > > > As a test why don't you just put in the Clodine control channel
> >> and see
> >> > > > if you hear them. This is all assuming you are within range of
> >> this
> >> > > site.
> >> > > >
> >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> >> > > > >
> >> > > > > I don't recall seeing anything about custom tables, but I am
> >> receiving
> >> > > > > HC Sheriff and Constables on trunking, so am guessing that

> >> the custom
> >> > > > > tables (wherever they are located) was reset for rebanding.
> >> Where are
> >> > > > > they? I have all Harris County area control freqs (approx 50)
> >> in the
> >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> >> > > would be
> >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> >> > > > > Thanks.
> >> > > > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>
> >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@>
> >> > > > > wrote:
> >> > > > > >
> >> > > > > > Did you set the custom tables for rebanding? Also, what
> >> site are you
> >> > > > > > trying to listen to them on?
> >> > > > > >
> >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> >> > > > > > >
> >> > > > > > > Hi, new to group so I hope I do everything right.
> >> > > > > > > I have a BC 246T scanner which I recently upgraded to
latest
> >> > > > > firmware
> >> > > > > > > and in addition updated to latest ARC246 software. I
> >> > > understand that
> >> > > > > > > there has been "rebanding" taking place and control freqs
> >> have
> >> > > > > > > changed, so I copied Harris County area freqs from Radio
> >> Ref and
> >> > > > > > > pasted them where the old control freqs were located in
> >> ARC 246. I
> >> > > > > am
> >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> >> Katy ISD
> >> > > > > > Police. What did I do wrong?
> >> > > > > > >
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > >
> >> > > > >
> >> > > >
> >> > > >
> >> > >
> >> >
> >>
> >
>

25304. RE: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 04:30:51 UTC
From: Myles Barkman
Topic: 24940 Message: 25304

Myles “likes” (the answer, not the effect the cell tower is having on your reception).

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Thursday, March 01, 2012 9:19 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Look around. You will see a very large and busy cell tower.

Your receiver is being "swamped". Overloaded to the point that it can't receive and or decode data from the control channel

On Mar 1, 2012, at 8:59 PM, "g.goff@..." <g.goff@rocketmail.com> wrote:

I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have also heard it and KISD PD in the New Territory area of Sugarland. However, still hear nothing in the Mason Rd/I10 area. I have the control freqs as published at Radio Ref website. Any ideas or suggestions? Thanks.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Yes, no, maybe so???
>
> On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> >
> > It should work, download FreeScan, read your radio and send me your
> > file. I'm sure I can get you going.
> >
> > http://www.sixspotsoftware.com/products/freescan
> >
> > On 2/12/2012 6:01 PM, g.goff@... wrote:
> >
> >> I guess they are as I receive other trunking agencies. When I updated
> >> firmware and software, I do not recall anything about custom tables.
> >> I am beginning to think that scanning is no longer for the
> >> recreational listener.
> >>
> >> --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@> wrote:
> >> >
> >> > Custom tables for rebanding set properly?
> >> >
> >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> >> > >
> >> > >

> >> > >
> >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> >> Plugged in
> >> > > the primary and alternate control freqs (853.925 and 852.9625) and
> >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> >> Bend
> >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> >> > > haven't heard one transmission. I know the talk group numbers for Ft
> >> > > Bend SO and Sugarland PD are good as I have heard them on other
> >> System
> >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> >> > > webssite, so am assuming they are correct. What am I missing and
> >> what
> >> > > should I do to correct the error of my ways? Oh, by the way, I am
> >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> >> issue.
> >> > >
> >> > > THANK YOU!
> >> > >
> >> > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >> > > wrote:
> >> > > >
> >> > > > Not having ARC246 I can't tell you where to look, so we'll
> >> assume it's
> >> > > > correct. If you download FreeScan (it's free!) you can shot me
> >> your
> >> > > file
> >> > > > and I can take a look at it for you.
> >> > > >
> >> > > > Since you have all the control channels programmed in you have no
> >> > > way of
> >> > > > telling which site your radio is using, this model will lock
> >> onto the
> >> > > > first site it sees and stay on it until it can no longer hear
> >> it. Like
> >> > > > you said, they are probably on the Clodine site and if your
> >> radio isn't
> >> > > > locked onto Clodine you probably won't hear them.
> >> > > >
> >> > > > As a test why don't you just put in the Clodine control channel
> >> and see
> >> > > > if you hear them. This is all assuming you are within range of
> >> this
> >> > > site.
> >> > > >
> >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> >> > > > >
> >> > > > > I don't recall seeing anything about custom tables, but I am

> >> receiving
> >> > > > > HC Sheriff and Constables on trunking, so am guessing that
> >> the custom
> >> > > > > tables (wherever they are located) was reset for rebanding.
> >> Where are
> >> > > > > they? I have all Harris County area control freqs (approx 50)
> >> in the
> >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> >> > > would be
> >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> >> > > > > Thanks.
> >> > > > > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > <mailto:HoustonScan%40yahoogroups.com>
> >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> >> <kchessher@>
> >> > > > > wrote:
> >> > > > > >
> >> > > > > > Did you set the custom tables for rebanding? Also, what
> >> site are you
> >> > > > > > trying to listen to them on?
> >> > > > > >
> >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> >> > > > > > >
> >> > > > > > > Hi, new to group so I hope I do everything right.
> >> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> >> > > > > firmware
> >> > > > > > > and in addition updated to latest ARC246 software. I
> >> > > understand that
> >> > > > > > > there has been "rebanding" taking place and control freqs
> >> have
> >> > > > > > > changed, so I copied Harris County area freqs from Radio
> >> Ref and
> >> > > > > > > pasted them where the old control freqs were located in
> >> ARC 246. I
> >> > > > > am
> >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> >> Katy ISD
> >> > > > > > > Police. What did I do wrong?
> >> > > > > > >
> >> > > > > > >
> >> > > > > > >
> >> > > > > > >
> >> > > > > > >
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > >
> >> > > >
> >> > >
> >> >
> >>
> >

>

=

25305. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 16:26:30 UTC
From: wa1emt@yahoo.com
Topic: 25305 Message: 25305
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25307. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 20:43:47 UTC
From: Kevin Chessher
Topic: 24940 Message: 25307

That's very possible, but I interpreted the original message as it was working before rebanding.

But I could be wrong.

----- Original Message -----
From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@...m
Sent: Thursday, March 1, 2012 10:30:51 PM
Subject: RE: [HoustonScan] Re: Katy PD and Katy ISD PD

Myles “likes” (the answer, not the effect the cell tower is having on your reception).

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Thursday, March 01, 2012 9:19 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Look around. You will see a very large and busy cell tower.

Your receiver is being "swamped". Overloaded to the point that it can't receive and or decode data from the control channel

On Mar 1, 2012, at 8:59 PM, " g.goff@... " < g.goff@... > wrote:

I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have also heard it and KISD PD in the New Territory area of Sugarland. However, still hear nothing in the Mason Rd/I10 area. I have the control freqs as published at Radio Ref website. Any ideas or suggestions? Thanks.
--- In HoustonScan@yahoogroups.com , Kevin Chessher < kchessher@... > wrote:
>
> Yes, no, maybe so???
>
> On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> >
> > It should work, download FreeScan, read your radio and send me your
> > file. I'm sure I can get you going.
> >
> > http://www.sixspotsoftware.com/products/freescan
> >
> > On 2/12/2012 6:01 PM, g.goff@ ... wrote:
> >
> >> I guess they are as I receive other trunking agencies. When I updated
> >> firmware and software, I do not recall anything about custom tables.
> >> I am beginning to think that scanning is no longer for the
> >> recreational listener.

> >>
> >> --- In HoustonScan@yahoogroups.com
> >> < mailto:HoustonScan%40yahoogroups.com >, Kevin Chessher
> >> <kchessher@> wrote:
> >> >
> >> > Custom tables for rebanding set properly?
> >> >
> >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> >> > >
> >> > >
> >> > >
> >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> >> Plugged in
> >> > > the primary and alternate control freqs (853.925 and 852.9625) and
> >> > > then plugged in the Talk Group numbers for Katy PD along with Ft
> >> Bend
> >> > > SO, and Sugarland PD. I have monitored the system for 30 minutes and
> >> > > haven't heard one transmission. I know the talk group numbers for Ft
> >> > > Bend SO and Sugarland PD are good as I have heard them on other
> >> System
> >> > > on my BC 246. The control freqs for Clodine are from the Radio Ref
> >> > > webssite, so am assuming they are correct. What am I missing and
> >> what
> >> > > should I do to correct the error of my ways? Oh, by the way, I am
> >> > > about 4 miles from the Clodine site, so distance shouldnt be an
> >> issue.
> >> > >
> >> > > THANK YOU!
> >> > >
> >> > > --- In HoustonScan@yahoogroups.com
> >> < mailto:HoustonScan%40yahoogroups.com >
> >> > > < mailto:HoustonScan%40yahoogroups.com >, Kevin Chessher <kchessher@>
> >> > > wrote:
> >> > > >
> >> > > > Not having ARC246 I can't tell you where to look, so we'll
> >> assume it's
> >> > > > correct. If you download FreeScan (it's free!) you can shot me
> >> your
> >> > > file
> >> > > > and I can take a look at it for you.
> >> > > >
> >> > > > Since you have all the control channels programmed in you have no
> >> > > way of
> >> > > > telling which site your radio is using, this model will lock
> >> onto the
> >> > > > first site it sees and stay on it until it can no longer hear
> >> it. Like
> >> > > > you said, they are probably on the Clodine site and if your
> >> radio isn't
> >> > > > locked onto Clodine you probably won't hear them.

> >> > > >
> >> > > > As a test why don't you just put in the Clodine control channel
> >> and see
> >> > > > if you hear them. This is all assuming you are within range of
> >> this
> >> > > site.
> >> > > >
> >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> >> > > > >
> >> > > > > I don't recall seeing anything about custom tables, but I am
> >> receiving
> >> > > > > HC Sheriff and Constables on trunking, so am guessing that
> >> the custom
> >> > > > > tables (wherever they are located) was reset for rebanding.
> >> Where are
> >> > > > > they? I have all Harris County area control freqs (approx 50)
> >> in the
> >> > > > > Trunk Frequencies tab in ARC 246, I don't know which site they
> >> > > would be
> >> > > > > on but guessing the Clodine site which is the nearest to Katy.
> >> > > > > Thanks.
> >> > > > > --- In HoustonScan@yahoogroups.com
> >> < mailto:HoustonScan%40yahoogroups.com >
> >> > > < mailto:HoustonScan%40yahoogroups.com >
> >> > > > > < mailto:HoustonScan%40yahoogroups.com >, Kevin Chessher
> >> <kchessher@>
> >> > > > > wrote:
> >> > > > > >
> >> > > > > > Did you set the custom tables for rebanding? Also, what
> >> site are you
> >> > > > > > trying to listen to them on?
> >> > > > > >
> >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> >> > > > > > >
> >> > > > > > > Hi, new to group so I hope I do everything right.
> >> > > > > > > I have a BC 246T scanner which I recently upgraded to latest
> >> > > > > > firmware
> >> > > > > > > and in addition updated to latest ARC246 software. I
> >> > > understand that
> >> > > > > > > there has been "rebanding" taking place and control freqs
> >> have
> >> > > > > > > changed, so I copied Harris County area freqs from Radio
> >> Ref and
> >> > > > > > > pasted them where the old control freqs were located in
> >> ARC 246. I
> >> > > > > > am
> >> > > > > > > now receiving TXWARN agencies,except for Katy Police and
> >> Katy ISD
> >> > > > > > > Police. What did I do wrong?
> >> > > > > > >

```
> >> > > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > > >
> >> > > > >
> >> > > >
> >> > > >
> >> > >
> >>
> >
>

=
```

25308. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 20:46:40 UTC
From: wa1emt@yahoo.com
Topic: 25305 Message: 25308
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25309. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 20:55:09 UTC
From: wa1emt@yahoo.com
Topic: 25305 Message: 25309
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25315. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 22:01:24 UTC
From: Kevin Chessher
Topic: 25305 Message: 25315
Attachments: 1 described; binary payloads are missing from this source WARC

We're all to old to get excited

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Mar 2, 2012 15:51:36 CST
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

i didnt know anyone was excited...atleast..no one in this group...that would be wierd since no one gets excited here.

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 3:13 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Ok, so Clear Channel owns Total Traffic as well as Metro and the ownership was transferred to Clear Channel Metro last year. Everyone can calm down and go back to sleep.

From: "Kevin Chessher" <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 3:00:03 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Hopefully they change the license ownership.

From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 2:55:09 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

Sent from my Verizon Wireless 4GLTE smartphone

----- Reply message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Re: wrecker on Metro repeater
Date: Fri, Mar 2, 2012 2:40 pm

Licensed to Metro Networks, was used by Metro Traffic, now used by bootleggers ;-)

From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com

Sent: Friday, March 2, 2012 10:26:30 AM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Who does it belong to...

Sent from my Verizon Wireless 4GLTE smartphone

----- Reply message -----
From: "KevinC" <kchessher@comcast.net>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Re: wrecker on Metro repeater
Date: Thu, Mar 1, 2012 6:55 pm

It's alive again, with bootleggers.

--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>
> whats this freq used for and who ownes it
>
>
>
> _____
> From: Myles Barkman <kg5ai@...>
> To: houstonscan@yahoogroups.com
> Sent: Monday, January 16, 2012 11:12 PM
> Subject: [HoustonScan] wrecker on Metro repeater
>
>
>
>
>
> I actually heard a wrecker get on the Metro repeater 450.7125 MHz.Â Havenât heard anyone use this in months!Â He didnât get a reply but interesting that the repeater is still up and that someone even though to still get on it.
> Has anyone else heard any use of it?
> Â
> ---
> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
> Freq Zone http://home.comcast.net/~freqzone/
> HoustonScan@yahoogroups.com list owner
> Â
>

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

<*> To visit your group on the web, go to:
http://groups.yahoo.com/group/HoustonScan/

<*> Your email settings:
Individual Email | Traditional

<*> To change settings online go to:
http://groups.yahoo.com/group/HoustonScan/join
(Yahoo! ID required)

<*> To change settings via email:
HoustonScan-digest@yahoogroups.com
HoustonScan-fullfeatured@yahoogroups.com

<*> To unsubscribe from this group, send an email to:
HoustonScan-unsubscribe@yahoogroups.com

<*> Your use of Yahoo! Groups is subject to:
http://docs.yahoo.com/info/terms/

25316. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 22:03:59 UTC
From: Kevin Chessher
Topic: 25305 Message: 25316

I guess you haven't lived here very long. This frequency has a lot of history, as did 450.550 and 464.550 (yeah, who remembers Metro being on that one!)

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Mar 2, 2012 15:50:36 CST
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

i never heard any traffic reports on it..
however, i am working on that as i talked to one of the guys whos gunna talk to engineering. and im gunna go visit them tommorrow.

_____
From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 2:57 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

So much for us volunteer traffic reporters
On Mar 2, 2012 2:55 PM, "wa1emt@yahoo.com" <WA1EMT@yahoo.com> wrote:

>
>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly
>
>Sent from my Verizon Wireless 4GLTE smartphone
>
>
>----- Reply message -----
>From: "Kevin Chessher" <kchessher@comcast.net>
>To: <HoustonScan@yahoogroups.com>
>Subject: [HoustonScan] Re: wrecker on Metro repeater
>Date: Fri, Mar 2, 2012 2:40 pm
>
>
>
>Licensed to Metro Networks, was used by Metro Traffic, now used by bootleggers ;-)
>
>>_____
>From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, March 2, 2012 10:26:30 AM
>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>

>
>Who does it belong to...
>
>Sent from my Verizon Wireless 4GLTE smartphone
>
>----- Reply message -----
>From: "KevinC" <kchessher@comcast.net>
>To: <HoustonScan@yahoogroups.com>
>Subject: [HoustonScan] Re: wrecker on Metro repeater
>Date: Thu, Mar 1, 2012 6:55 pm
>
>
>
>
>It's alive again, with bootleggers.
>
>--- In HoustonScan@yahoogroups.com, "WILLIAM D." <WA1EMT@...> wrote:
>>
>> whats this freq used for and who ownes it
>>
>>
>>
>> _____
>> From: Myles Barkman <kg5ai@...>
>> To: houstonscan@yahoogroups.com
>> Sent: Monday, January 16, 2012 11:12 PM
>> Subject: [HoustonScan] wrecker on Metro repeater
>>
>>
>>
>>
>>
>> I actually heard a wrecker get on the Metro repeater 450.7125 MHz.Â Havenâ€™t heard anyone use this in months!Â He didnâ€™t get a reply but interesting that the repeater is still up and that someone even though to still get on it.
>> Has anyone else heard any use of it?
>> Â
>> ----------
>> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
>> Freq Zone http://home.comcast.net/~freqzone/
>> HoustonScan@yahoogroups.com list owner
>> Â
>>
>
>
>
>
>----------
>
>For the latest information on Houston area scanning see:

>http://home.comcast.net/~freqzone/freqs/freqs.html
>http://www.radioreference.com/apps/db/?mid=3
>http://www.ericcarlson.net/scanner/houston/
>
>Yahoo! Groups Links
>
>
>
>

25317. RE: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 22:24:45 UTC
From: hishy@mototaku.net
Topic: 24597 Message: 25317

Yes, because everyone knows DPL is an effective deterrent to bootleggers.

Sounds like it's time for encrypted TRBO. That'll learn 'em!

-------- Original Message --------
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
From: "wa1emt@..." <WA1EMT@YAHOO.COM>
Date: Fri, March 02, 2012 1:55 pm
To: HoustonScan@yahoogroups.com

?

Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

25318. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 22:33:46 UTC
From: WILLIAM D.
Topic: 24597 Message: 25318

well i am hoping to get a few of you, that are interested, in being able to utilize that freq for traffic and so on...but i wouldnt hold your breath

---
From: "hishy@..." <hishy@mototaku.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 4:24 PM
Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

Yes, because everyone knows DPL is an effective deterrent to bootleggers.

Sounds like it's time for encrypted TRBO. That'll learn 'em!

-------- Original Message --------
>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>From: "wa1emt@..." <WA1EMT@...>
>Date: Fri, March 02, 2012 1:55 pm
>To: HoustonScan@yahoogroups.com
>
>
>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

25319. RE: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 22:36:57 UTC
From: Kevin Chessher
Topic: 24597 Message: 25319

I vote for AES256 P25.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: hishy@...
To: HoustonScan@yahoogroups.com
Sent: Fri, Mar 2, 2012 16:24:45 CST
Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

25320. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 23:04:08 UTC
From: WILLIAM D.
Topic: 24597 Message: 25320

youve been voted off the island....sorry

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 4:36 PM
Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

I vote for AES256 P25.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: hishy@mototaku.net
>To: HoustonScan@yahoogroups.com
>Sent: Fri, Mar 2, 2012 16:24:45 CST
>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
>
>
>Sounds like it's time for encrypted TRBO. That'll learn 'em!
>
>-------- Original Message --------
>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>>From: "wa1emt@..." <WA1EMT@...>
>>Date: Fri, March 02, 2012 1:55 pm
>>To: HoustonScan@yahoogroups.com
>>
>>
>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

25321. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 23:44:53 UTC
From: Kevin Chessher
Topic: 24597 Message: 25321

I'm excited.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Mar 2, 2012 17:04:08 CST
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

youve been voted off the island....sorry

_____
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 4:36 PM
Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

I vote for AES256 P25.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: hishy@mototaku.net
>To: HoustonScan@yahoogroups.com
>Sent: Fri, Mar 2, 2012 16:24:45 CST
>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
>
>
>Sounds like it's time for encrypted TRBO. That'll learn 'em!
>
>-------- Original Message --------
>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>>From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
>>Date: Fri, March 02, 2012 1:55 pm
>>To: HoustonScan@yahoogroups.com
>>
>>
>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

25322. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 23:45:31 UTC
From: mush0man@yahoo.com
Topic: 24597 Message: 25322

Do they have a helicopter? I want to ride in the helicopter!!

Connected by DROID on Verizon Wireless

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Mar 2, 2012 23:04:12 GMT+00:00
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

youve been voted off the island....sorry

_____
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 4:36 PM
Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

I vote for AES256 P25.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: hishy@mototaku.net
>To: HoustonScan@yahoogroups.com
>Sent: Fri, Mar 2, 2012 16:24:45 CST
>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
>
>
>Sounds like it's time for encrypted TRBO. That'll learn 'em!
>
>-------- Original Message --------
>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>>From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
>>Date: Fri, March 02, 2012 1:55 pm
>>To: HoustonScan@yahoogroups.com
>>
>>
>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly

25323. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-02 23:56:29 UTC
From: WILLIAM D.
Topic: 24597 Message: 25323

oh god kids..grow up...lol
and..no heli for you..lol

_____
From: "mush0man@..." <mush0man@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 5:45 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Do they have a helicopter? I want to ride in the helicopter!!

Connected by DROID on Verizon Wireless

-----Original message-----

From: "WILLIAM D." <WA1EMT@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Fri, Mar 2, 2012 23:04:12 GMT+00:00
>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>youve been voted off the island....sorry
>
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, March 2, 2012 4:36 PM
>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>
>
>I vote for AES256 P25.
>
>Sent from my Verizon Wireless 4G LTE Phone
>
>-----Original message-----
>
>From: hishy@...
>>To: HoustonScan@yahoogroups.com
>>Sent: Fri, Mar 2, 2012 16:24:45 CST
>>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater

>>
>>
>>
>>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
>>
>>
>>Sounds like it's time for encrypted TRBO. That'll learn 'em!
>>
>>-------- Original Message --------
>>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>>>From: "wa1emt@yahoo.com" <WA1EMT@...>
>>>Date: Fri, March 02, 2012 1:55 pm
>>>To: HoustonScan@yahoogroups.com
>>>
>>>
>>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly
>
>
>
>

25324. Re: [HoustonScan] Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 00:30:01 UTC
From: Kevin Chessher
Topic: 24597 Message: 25324

We can't grow up AND be excited. Pick one or the other.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Mar 2, 2012 17:56:29 CST
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

oh god kids..grow up...lol
and..no heli for you..lol

_____
From: "mush0man@yahoo.com" <mush0man@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 2, 2012 5:45 PM
Subject: Re: [HoustonScan] Re: wrecker on Metro repeater

Do they have a helicopter? I want to ride in the helicopter!!

Connected by DROID on Verizon Wireless

-----Original message-----

From: "WILLIAM D." <WA1EMT@YAHOO.COM>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Fri, Mar 2, 2012 23:04:12 GMT+00:00
>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>youve been voted off the island....sorry
>
>
>
>_____
> From: Kevin Chessher <kchessher@comcast.net>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, March 2, 2012 4:36 PM
>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>
>
>I vote for AES256 P25.

>
>Sent from my Verizon Wireless 4G LTE Phone
>
>-----Original message-----
>
>From: hishy@mototaku.net
>>To: HoustonScan@yahoogroups.com
>>Sent: Fri, Mar 2, 2012 16:24:45 CST
>>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
>>
>>
>>
>>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
>>
>>
>>Sounds like it's time for encrypted TRBO. That'll learn 'em!
>>
>>-------- Original Message --------
>>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>>>From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
>>>Date: Fri, March 02, 2012 1:55 pm
>>>To: HoustonScan@yahoogroups.com
>>>
>>>
>>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly
>
>
>
>

25325. Re: wrecker on Metro repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 01:01:08 UTC
From: Mushman
Topic: 24597 Message: 25325

I got shotgun !!!!!

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> We can't grow up AND be excited. Pick one or the other.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "WILLIAM D." <WA1EMT@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Mar 2, 2012 17:56:29 CST
> Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>
> oh god kids..grow up...lol
> and..no heli for you..lol
>
>
> _____
> From: "mush0man@..." <mush0man@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, March 2, 2012 5:45 PM
> Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
>
>
>
>
>
>
>
> Do they have a helicopter? I want to ride in the helicopter!!
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
>
> From: "WILLIAM D." <WA1EMT@...>
> >To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> >Sent: Fri, Mar 2, 2012 23:04:12 GMT+00:00
> >Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
> > >
> > >
> >Â
> >youve been voted off the island....sorry
> > >
> > >

> >
> >_____
> > From: Kevin Chessher <kchessher@...>
> >To: HoustonScan@yahoogroups.com
> >Sent: Friday, March 2, 2012 4:36 PM
> >Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
> >
> >
> >
> >
> >
> >I vote for AES256 P25.
> >
> >Sent from my Verizon Wireless 4G LTE Phone
> >
> >-----Original message-----
> >
> >From: hishy@...
> >>To: HoustonScan@yahoogroups.com
> >>Sent: Fri, Mar 2, 2012 16:24:45 CST
> >>Subject: RE: [HoustonScan] Re: wrecker on Metro repeater
> >>
> >>
> >>Â
> >>Yes, because everyone knows DPL is an effective deterrent to bootleggers.
> >>
> >>
> >>Sounds like it's time for encrypted TRBO. That'll learn 'em!
> >>
> >>-------- Original Message --------
> >>>Subject: Re: [HoustonScan] Re: wrecker on Metro repeater
> >>>From: "wa1emt@..." <WA1EMT@...>
> >>>Date: Fri, March 02, 2012 1:55 pm
> >>>To: HoustonScan@yahoogroups.com
> >>>
> >>>Â
> >>>Fyi...its owned by total traffic and they will be changing the pl to dpl shortly
> >
> >
> >
> >
> >

25326. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 01:35:53 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25326

414.5625 NAC 168 was active again today and yesterday downtown on and
off all day 9 AM to 4 PM.

Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
to be Postal Inspection Service. However, NAC 169 has been used by
ICE on some of their nationwide VHF frequencies for what that is
worth.

-Eric

On Tue, May 31, 2011 at 8:04 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> I heard this again today briefly with encryption near downtown around
> lunch time. I'm wondering if this is the Defense Security Service.
> http://www.dss.mil/
>
> -Eric
>
> On Sat, Mar 12, 2011 at 8:39 PM, Eric C. Carlson <ecarlson@...> wrote:
>
>> I also had some encryption on 414.5625 NAC 168 on the morning of 3/9
>> near downtown around 8:30 AM.

25328. Re: [HoustonScan] Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 02:32:12 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25328

Yes.

-Eric

On Fri, Mar 2, 2012 at 8:30 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Was 414.5625 encrypted again?
>
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Eric C. Carlson
> Sent: Friday, March 02, 2012 7:36 PM
> To: HoustonScan
> Subject: [HoustonScan] Re: Unusual federal activity
>
> 414.5625 NAC 168 was active again today and yesterday downtown on and off
> all day 9 AM to 4 PM.
>
> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported to
> be
> Postal Inspection Service. However, NAC 169 has been used by ICE on some of
> their nationwide VHF frequencies for what that is worth.
>
> -Eric
>
> On Tue, May 31, 2011 at 8:04 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> > I heard this again today briefly with encryption near downtown around
> > lunch time. I'm wondering if this is the Defense Security Service.
> > http://www.dss.mil/
> >
> > -Eric
> >
> > On Sat, Mar 12, 2011 at 8:39 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> >
> >> I also had some encryption on 414.5625 NAC 168 on the morning of 3/9
> >> near downtown around 8:30 AM.
>
>

25329. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 02:38:16 UTC
From: Kevin Chessher
Topic: 24940 Message: 25329

But seriously, help us help you. Get FreeScan, read your radio and send the file. If I understand correctly it worked before rebanding and now doesn't, so that would point toward a programming issue. Just asking what could be wrong over and over again obviously isn't getting your issue resolved.

On 3/1/2012 9:16 PM, Kevin Chessher wrote:
> Let me take a look at the FreeScan file you sent out and see if
> anything looks out of place.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *"g.goff@..." <g.goff@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Mar 1, 2012 20:59:47 CST*
> Subject: *[HoustonScan] Re: Katy PD and Katy ISD PD
>
>
> I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have
> also heard it and KISD PD in the New Territory area of Sugarland.
> However, still hear nothing in the Mason Rd/I10 area. I have the
> control freqs as published at Radio Ref website. Any ideas or
> suggestions? Thanks.
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@...> wrote:
> >
> > Yes, no, maybe so???
> >
> > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > >
> > > It should work, download FreeScan, read your radio and send me
> your
> > > file. I'm sure I can get you going.
> > >
> > > http://www.sixspotsoftware.com/products/freescan
> > >
> > > On 2/12/2012 6:01 PM, g.goff@... wrote:
> > >
> > >> I guess they are as I receive other trunking agencies. When I
> updated
> > >> firmware and software, I do not recall anything about custom

> tables.
> > >> I am beginning to think that scanning is no longer for the
> > >> recreational listener.
> > >>
> > >> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@> wrote:
> > >> >
> > >> > Custom tables for rebanding set properly?
> > >> >
> > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > >> > >
> > >> > >
> > >> > >
> > >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> > >> Plugged in
> > >> > > the primary and alternate control freqs (853.925 and
> 852.9625) and
> > >> > > then plugged in the Talk Group numbers for Katy PD along
> with Ft
> > >> Bend
> > >> > > SO, and Sugarland PD. I have monitored the system for 30
> minutes and
> > >> > > haven't heard one transmission. I know the talk group
> numbers for Ft
> > >> > > Bend SO and Sugarland PD are good as I have heard them on
> other
> > >> System
> > >> > > on my BC 246. The control freqs for Clodine are from the
> Radio Ref
> > >> > > webssite, so am assuming they are correct. What am I
> missing and
> > >> what
> > >> > > should I do to correct the error of my ways? Oh, by the
> way, I am
> > >> > > about 4 miles from the Clodine site, so distance shouldnt
> be an
> > >> issue.
> > >> > >
> > >> > > THANK YOU!
> > >> > >
> > >> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > >> > > wrote:
> > >> > > >
> > >> > > > Not having ARC246 I can't tell you where to look, so we'll

> > >> assume it's
> > >> > > > correct. If you download FreeScan (it's free!) you can
> shot me
> > >> your
> > >> > > file
> > >> > > > and I can take a look at it for you.
> > >> > > >
> > >> > > > Since you have all the control channels programmed in
> you have no
> > >> > > way of
> > >> > > > telling which site your radio is using, this model will
> lock
> > >> onto the
> > >> > > > first site it sees and stay on it until it can no
> longer hear
> > >> it. Like
> > >> > > > you said, they are probably on the Clodine site and if
> your
> > >> radio isn't
> > >> > > > locked onto Clodine you probably won't hear them.
> > >> > > >
> > >> > > > As a test why don't you just put in the Clodine control
> channel
> > >> and see
> > >> > > > if you hear them. This is all assuming you are within
> range of
> > >> this
> > >> > > site.
> > >> > > >
> > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > >> > > >
> > >> > > > I don't recall seeing anything about custom tables,
> but I am
> > >> receiving
> > >> > > > HC Sheriff and Constables on trunking, so am guessing
> that
> > >> the custom
> > >> > > > tables (wherever they are located) was reset for
> rebanding.
> > >> Where are
> > >> > > > they? I have all Harris County area control freqs
> (approx 50)
> > >> in the
> > >> > > > Trunk Frequencies tab in ARC 246, I don't know which
> site they
> > >> would be
> > >> > > > on but guessing the Clodine site which is the nearest
> to Katy.
> > >> > > > Thanks.
> > >> > > > --- In HoustonScan@yahoogroups.com

> <mailto:HoustonScan%40yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@>
> > >> > > > > wrote:
> > >> > > > > >
> > >> > > > > > Did you set the custom tables for rebanding? Also,
> what
> > >> site are you
> > >> > > > > > trying to listen to them on?
> > >> > > > > >
> > >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > >> > > > > > >
> > >> > > > > > > Hi, new to group so I hope I do everything right.
> > >> > > > > > > I have a BC 246T scanner which I recently
> upgraded to latest
> > >> > > > firmware
> > >> > > > > > > and in addition updated to latest ARC246 software. I
> > >> > understand that
> > >> > > > > > > there has been "rebanding" taking place and
> control freqs
> > >> have
> > >> > > > > > > changed, so I copied Harris County area freqs
> from Radio
> > >> Ref and
> > >> > > > > > > pasted them where the old control freqs were
> located in
> > >> ARC 246. I
> > >> > > > > am
> > >> > > > > > > now receiving TXWARN agencies,except for Katy
> Police and
> > >> Katy ISD
> > >> > > > > > > Police. What did I do wrong?
> > >> > > > > > >
> > >> > > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > >
> > >> > > > >
> > >> > > >
> > >> > > >
> > >> > >
> > >> > >
> > >> >
> > >> >
> > >>
> > >>
> > >
> > >
> >
> >
>
>

25330. RE: [HoustonScan] Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 02:39:52 UTC
From: Myles Barkman
Topic: 20399 Message: 25330

N169 has also been reported on this.
http://mt-fedfiles.blogspot.com/2011_07_17_archive.html

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Friday, March 02, 2012 8:32 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Unusual federal activity

Yes.

-Eric

On Fri, Mar 2, 2012 at 8:30 PM, Myles Barkman <kg5ai@...> wrote:

Was 414.5625 encrypted again?

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Eric C. Carlson
Sent: Friday, March 02, 2012 7:36 PM
To: HoustonScan
Subject: [HoustonScan] Re: Unusual federal activity

414.5625 NAC 168 was active again today and yesterday downtown on and off
all day 9 AM to 4 PM.

Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
414.75 NAC 482 and NAC 483 simplex encrypted before which are reported to be
Postal Inspection Service. However, NAC 169 has been used by ICE on some of
their nationwide VHF frequencies for what that is worth.

-Eric

On Tue, May 31, 2011 at 8:04 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
> I heard this again today briefly with encryption near downtown around
> lunch time. I'm wondering if this is the Defense Security Service.
> http://www.dss.mil/
>
> -Eric
>
> On Sat, Mar 12, 2011 at 8:39 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> >
wrote:

>
>> I also had some encryption on 414.5625 NAC 168 on the morning of 3/9
>> near downtown around 8:30 AM.

25332. Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-03 16:49:13 UTC
From: ~Bill
Topic: 20399 Message: 25332

Here in Boston we have had 414.5625 as $169

and P25 on 414.7500 but everyone missed the NAC which we assume was $482 for Postal Insp

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, March 02, 2012 8:36 PM
To: HoustonScan
Subject: [HoustonScan] Re: Unusual federal activity

414.5625 NAC 168 was active again today and yesterday downtown on and off all day 9 AM to 4 PM.

Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported to be Postal Inspection Service. However, NAC 169 has been used by ICE on some of their nationwide VHF frequencies for what that is worth.

-Eric

On Tue, May 31, 2011 at 8:04 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
> I heard this again today briefly with encryption near downtown around
> lunch time. I'm wondering if this is the Defense Security Service.
> http://www.dss.mil/
>
> -Eric
>
> On Sat, Mar 12, 2011 at 8:39 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
>
>> I also had some encryption on 414.5625 NAC 168 on the morning of 3/9
>> near downtown around 8:30 AM.

25333. Re: Federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 00:29:07 UTC
From: KevinC
Topic: 20509 Message: 25333

I see this got added to RR, it's still exciting as ever...

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Might as well add the exciting Texas Boll Weevil Eradication Program people on 171.525, PL 79.7. This is the Fort Bend county channel. This is pretty boring most of the time, but it's fun listening when a farmer chases them off his land or when they get stuck and have to explain why they were in mud in the first place.
>
> "Eric C. Carlson" <ecarlson@...> wrote:
>
> >I also have a couple hits on this freq in analog mode with what sounds
> >like P25. Might be dual mode?
> >
> >-Eric
> >
> >On Thu, Mar 31, 2011 at 11:41 PM, Eric C. Carlson <ecarlson@...> wrote:
> >> I've got 171.2 with analog voice, plug it in and check.
> >>
> >> -Eric
> >>
> >> On Thu, Mar 31, 2011 at 10:45 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> Need to find some DOE frequencies...
> >>
>

25334. Re: CERAWeek 2011 Conference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 01:14:49 UTC
From: Eric C. Carlson
Topic: 20331 Message: 25334

I don't think there are any former presidents speaking this year but
they're back with a temporary repeater setting up for the conference
on 464.625 [210.7].

-Eric

On Mon, Mar 7, 2011 at 6:23 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> The CERAWeek 2011 conference is going on downtown at the Hilton
> Americas from today through Friday. Former presidents Clinton and GW
> Bush will be speaking on Friday so there should be some Secret Service
> activity. HPD may have their 20xx units on 460.4. Also, the
> conference appears to have a low power repeater up on 464.55 [250.3]
> downtown.

25335. Re: Federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 02:18:37 UTC
From: Mushman
Topic: 20509 Message: 25335

You sir, and the boll weevils, are equally exciting. Good find and congratulations.

--- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...> wrote:
>
>
>
> I see this got added to RR, it's still exciting as ever...
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Might as well add the exciting Texas Boll Weevil Eradication Program people on 171.525, PL 79.7. This is the Fort Bend county channel. This is pretty boring most of the time, but it's fun listening when a farmer chases them off his land or when they get stuck and have to explain why they were in mud in the first place.
> >
> > "Eric C. Carlson" <ecarlson@> wrote:
> >
> > >I also have a couple hits on this freq in analog mode with what sounds
> > >like P25. Might be dual mode?
> > >
> > >-Eric
> > >
> > >On Thu, Mar 31, 2011 at 11:41 PM, Eric C. Carlson <ecarlson@> wrote:
> > >> I've got 171.2 with analog voice, plug it in and check.
> > >>
> > >> -Eric
> > >>
> > >> On Thu, Mar 31, 2011 at 10:45 PM, Eric C. Carlson <ecarlson@> wrote:
> > >>> Need to find some DOE frequencies...
> > >>
> >
>

25336. Re: 311Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 20:16:09 UTC
From: Mushman
Topic: 25243 Message: 25336

I see him headed back north from Freeport area. But I don't hear him.

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> E6 on 311.0 at 2:30pm and location is due north of Victoria on planefinder.
>

25337. PRO 96

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 20:50:50 UTC
From: Hank Salzmann
Topic: 25337 Message: 25337

I recently had a computer crash. I need the RS driver to connect my serial cable from the usb port to my PRO-96/PRO-97 scanners. Also, how do I get to COM 5?
Any/all help would be greatly appreciated.

THANKS
Hank Salzmann
brazoscty@... <mailto:brazoscty@...>

25338. Re: PRO 96

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-04 21:03:46 UTC
From: Mushman
Topic: 25337 Message: 25338

You can find a driver for your operating system here.

http://www.ftdichip.com/FTDrivers.htm

--- In HoustonScan@yahoogroups.com, Hank Salzmann <brazoscty@...> wrote:
>
> I recently had a computer crash. I need the RS driver to connect my
> serial cable from the usb port to my PRO-96/PRO-97 scanners. Also, how
> do I get to COM 5?
> Any/all help would be greatly appreciated.
>
> THANKS
> Hank Salzmann
> brazoscty@... <mailto:brazoscty@...>
>

25339. Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 00:05:25 UTC
From: Kevin Chessher
Topic: 6807 Message: 25339

FYI...

http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html

25340. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 00:51:05 UTC
From: Theresa
Topic: 6807 Message: 25340

Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.

Sent from my iPod

On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
> FYI...
>
> http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Seven dinner recipes to try this week
> Creamy chicken enchiladas are delicious right out of the oven, or frozen to eat later.
> Privacy Policy

25341. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 01:08:15 UTC
From: Kevin Chessher
Topic: 6807 Message: 25341

I sure hope not, I'm flying back in at IAH on Friday.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Theresa <klingterra@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Mon, Mar 5, 2012 16:51:05 PST
Subject: Re: [HoustonScan] Presidential visit

Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.

Sent from my iPod

On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
> FYI...
>
> http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Seven dinner recipes to try this week
> Creamy chicken enchiladas are delicious right out of the oven, or frozen to eat later.
> Privacy Policy

25342. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 01:37:50 UTC
From: RM
Topic: 6807 Message: 25342

Most likely Ellington Airport.

On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@...> wrote:

> I sure hope not, I'm flying back in at IAH on Friday.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: Theresa <klingterra@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Mon, Mar 5, 2012 16:51:05 PST
> Subject: Re: [HoustonScan] Presidential visit
>
>
> Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.
>
> Sent from my iPod
>
> On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:
>
>> FYI...
>>
>> http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>
> =
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Celebrities caught on arena's kiss-cam
> A Hollywood icon and his actor wife share a smooch when a camera spots them at a game.
> Privacy Policy

25343. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 01:51:36 UTC
From: mush0man@yahoo.com
Topic: 6807 Message: 25343

Wow. I thought Killens Steak House was high priced.

Connected by DROID on Verizon Wireless

-----Original message-----
From: RM <m77401@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00
Subject: Re: [HoustonScan] Presidential visit

Most likely Ellington Airport.

On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@comcast.net> wrote:

> I sure hope not, I'm flying back in at IAH on Friday.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: Theresa <klingterra@yahoo.com>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Mon, Mar 5, 2012 16:51:05 PST
> Subject: Re: [HoustonScan] Presidential visit
>
>
> Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.
>
> Sent from my iPod
>
> On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>> FYI...
>>
>> http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>
> =
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Celebrities caught on arena's kiss-cam
> A Hollywood icon and his actor wife share a smooch when a camera spots them at a game.
> Privacy Policy

25344. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 02:25:45 UTC
From: Kevin Chessher
Topic: 6807 Message: 25344

But their menu doesn't have the President on it. ----- Original Message ----- From: mush0man@... To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 7:51:36 PM Subject: Re: [HoustonScan] Presidential visit Wow. I thought Killens Steak House was high priced. Connected by DROID on Verizon Wireless -----Original message----- From: RM To: "HoustonScan@yahoogroups.com" Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00 Subject: Re: [HoustonScan] Presidential visit Most likely Ellington Airport. On Mar 5, 2012, at 19:08, "Kevin Chessher"< kchessher@... > wrote:
I sure hope not, I'm flying back in at IAH on Friday. Sent from my Verizon Wireless 4G LTE Phone -----Original message-----
From: Theresa < klingterra@... > To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > Sent: Mon, Mar 5, 2012 16:51:05 PST Subject: Re: [HoustonScan] Presidential visit Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in. Sent from my iPod On Mar 5, 2012, at 6:05 PM, Kevin Chessher < kchessher@... > wrote:
FYI... http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html =

=

25345. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 02:27:20 UTC
From: Kevin Chessher
Topic: 6807 Message: 25345

That didn't come out right, but you get the idea. ----- Original Message ----- From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 8:25:45 PM Subject: Re: [HoustonScan] Presidential visit But their menu doesn't have the President on it. ----- Original Message ----- From: mush0man@... To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 7:51:36 PM Subject: Re: [HoustonScan] Presidential visit Wow. I thought Killens Steak House was high priced. Connected by DROID on Verizon Wireless -----Original message----- From: RM To: "HoustonScan@...m" Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00 Subject: Re: [HoustonScan] Presidential visit Most likely Ellington Airport. On Mar 5, 2012, at 19:08, "Kevin Chessher"< kchessher@comcast.net > wrote:
I sure hope not, I'm flying back in at IAH on Friday. Sent from my Verizon Wireless 4G LTE Phone -----Original message-----
From: Theresa < klingterra@... > To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > Sent: Mon, Mar 5, 2012 16:51:05 PST Subject: Re: [HoustonScan] Presidential visit Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in. Sent from my iPod On Mar 5, 2012, at 6:05 PM, Kevin Chessher < kchessher@... > wrote:
FYI... http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html =

=

25346. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 02:39:55 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25346

Kevin, I got Freescan, read my radio to it and am trying to figure out how to send you the files. The email tool on the "Yahoo Groups discussion board" does not seem to provide a way to send an attachment. If I could get your complete email address, I could use Outlook to send the files. Thank You for your help.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> But seriously, help us help you. Get FreeScan, read your radio and send
> the file. If I understand correctly it worked before rebanding and now
> doesn't, so that would point toward a programming issue. Just asking
> what could be wrong over and over again obviously isn't getting your
> issue resolved.
>
> On 3/1/2012 9:16 PM, Kevin Chessher wrote:
> > Let me take a look at the FreeScan file you sent out and see if
> > anything looks out of place.
> >
> > /Sent from my Verizon Wireless 4G LTE Phone/
> >
> >
> > -----Original message-----
> >
> > *From: *"g.goff@..." g.goff@...*
> > To: *HoustonScan@yahoogroups.com*
> > Sent: *Thu, Mar 1, 2012 20:59:47 CST*
> > Subject: *[HoustonScan] Re: Katy PD and Katy ISD PD
> >
> >
> > I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have
> > also heard it and KISD PD in the New Territory area of Sugarland.
> > However, still hear nothing in the Mason Rd/I10 area. I have the
> > control freqs as published at Radio Ref website. Any ideas or
> > suggestions? Thanks.
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > kchessher@ wrote:
> > >
> > > Yes, no, maybe so???
> > >
> > > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > > >
> > > > It should work, download FreeScan, read your radio and send

me
> > your
> > > > file. I'm sure I can get you going.
> > > >
> > > > http://www.sixspotsoftware.com/products/freescan
> > > >
> > > > On 2/12/2012 6:01 PM, g.goff@ wrote:
> > > >
> > > >> I guess they are as I receive other trunking agencies. When
I
> > updated
> > > >> firmware and software, I do not recall anything about
custom
> > tables.
> > > >> I am beginning to think that scanning is no longer for the
> > > >> recreational listener.
> > > >>
> > > >> --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > >> <kchessher@> wrote:
> > > >> >
> > > >> > Custom tables for rebanding set properly?
> > > >> >
> > > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > > >> > >
> > > >> > >
> > > >> > >
> > > >> > > Kevin, I set up a Motorola Type 2 system for Clodine
only.
> > > >> Plugged in
> > > >> > > the primary and alternate control freqs (853.925 and
> > 852.9625) and
> > > >> > > then plugged in the Talk Group numbers for Katy PD
along
> > with Ft
> > > >> Bend
> > > >> > > SO, and Sugarland PD. I have monitored the system for
30
> > minutes and
> > > >> > > haven't heard one transmission. I know the talk group
> > numbers for Ft
> > > >> > > Bend SO and Sugarland PD are good as I have heard them
on
> > other
> > > >> System
> > > >> > > on my BC 246. The control freqs for Clodine are from
the
> > Radio Ref
> > > >> > > webssite, so am assuming they are correct. What am I

> > missing and
> > > >> what
> > > >> > > should I do to correct the error of my ways? Oh, by the
> > way, I am
> > > >> > > about 4 miles from the Clodine site, so distance
shouldnt
> > be an
> > > >> issue.
> > > >> > >
> > > >> > > THANK YOU!
> > > >> > >
> > > >> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > >> > > wrote:
> > > >> > > >
> > > >> > > > Not having ARC246 I can't tell you where to look, so
we'll
> > > >> assume it's
> > > >> > > > correct. If you download FreeScan (it's free!) you
can
> > shot me
> > > >> your
> > > >> > > file
> > > >> > > > and I can take a look at it for you.
> > > >> > > >
> > > >> > > > Since you have all the control channels programmed in
> > you have no
> > > >> > > way of
> > > >> > > > telling which site your radio is using, this model
will
> > lock
> > > >> onto the
> > > >> > > > first site it sees and stay on it until it can no
> > longer hear
> > > >> it. Like
> > > >> > > > you said, they are probably on the Clodine site and
if
> > your
> > > >> radio isn't
> > > >> > > > locked onto Clodine you probably won't hear them.
> > > >> > > >
> > > >> > > > As a test why don't you just put in the Clodine
control
> > channel
> > > >> and see
> > > >> > > > if you hear them. This is all assuming you are within
> > range of

> > > >> this
> > > >> > > site.
> > > >> > > >
> > > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > > >> > > > >
> > > >> > > > > I don't recall seeing anything about custom tables,
> > but I am
> > > >> receiving
> > > >> > > > > HC Sheriff and Constables on trunking, so am
guessing
> > that
> > > >> the custom
> > > >> > > > > tables (wherever they are located) was reset for
> > rebanding.
> > > >> Where are
> > > >> > > > > they? I have all Harris County area control freqs
> > (approx 50)
> > > >> in the
> > > >> > > > > Trunk Frequencies tab in ARC 246, I don't know
which
> > site they
> > > >> > > would be
> > > >> > > > > on but guessing the Clodine site which is the
nearest
> > to Katy.
> > > >> > > > > Thanks.
> > > >> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher
> > > >> <kchessher@>
> > > >> > > > wrote:
> > > >> > > > >
> > > >> > > > > Did you set the custom tables for rebanding?
Also,
> > what
> > > >> site are you
> > > >> > > > > trying to listen to them on?
> > > >> > > > >
> > > >> > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > >> > > > >
> > > >> > > > > Hi, new to group so I hope I do everything
right.
> > > >> > > > > I have a BC 246T scanner which I recently
> > upgraded to latest
> > > >> > > firmware
> > > >> > > > > and in addition updated to latest ARC246
software. I

> > > >> > > understand that
> > > >> > > > > > > there has been "rebanding" taking place and
> > control freqs
> > > >> have
> > > >> > > > > > > changed, so I copied Harris County area freqs
> > from Radio
> > > >> Ref and
> > > >> > > > > > > pasted them where the old control freqs were
> > located in
> > > >> ARC 246. I
> > > >> > > > > am
> > > >> > > > > > > now receiving TXWARN agencies,except for Katy
> > Police and
> > > >> Katy ISD
> > > >> > > > > > > Police. What did I do wrong?
> > > >> > > > > > >
> > > >> > > > > > >
> > > >> > > > > > >
> > > >> > > > > >
> > > >> > > > > >
> > > >> > > > > >
> > > >> > > > >
> > > >> > > >
> > > >> > >
> > > >> >
> > > >>
> > > >
> > > >
> > >
> > >
> >

25347. Re: [HoustonScan] Presidential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 02:41:04 UTC
From: mush0man@yahoo.com
Topic: 6807 Message: 25347

got it. Connected by DROID on Verizon Wireless -----Original message----- From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Tue, Mar 6, 2012 02:27:23 GMT+00:00 Subject: Re: [HoustonScan] Presidential visit That didn't come out right, but you get the idea. ----- Original Message ----- From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 8:25:45 PM Subject: Re: [HoustonScan] Presidential visit But their menu doesn't have the President on it. ----- Original Message ----- From: mush0man@... To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 7:51:36 PM Subject: Re: [HoustonScan] Presidential visit Wow. I thought Killens Steak House was high priced. Connected by DROID on Verizon Wireless -----Original message----- From: RM To: "HoustonScan@yahoogroups.com" Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00 Subject: Re: [HoustonScan] Presidential visit Most likely Ellington Airport. On Mar 5, 2012, at 19:08, "Kevin Chessher"< kchessher@... > wrote:
I sure hope not, I'm flying back in at IAH on Friday. Sent from my Verizon Wireless 4G LTE Phone -----Original message-----
From: Theresa < klingterra@... > To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > Sent: Mon, Mar 5, 2012 16:51:05 PST Subject: Re: [HoustonScan] Presidential visit Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing

25348. Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 15:48:45 UTC
From: L B Lockhart
Topic: 1330 Message: 25348

Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance. 73 de K5LBL Kevin Chessher wrote: >That didn't come out right, but you get the idea. > >----- Original Message ----- >From: "Kevin Chessher" >To: HoustonScan@yahoogroups.com >Sent: Monday, March 5, 2012 8:25:45 PM >Subject: Re: [HoustonScan] Presidential visit > > > > > > > >But their menu doesn't have the President on it. > >----- Original Message ----- >From: mush0man@yahoo.com >To: HoustonScan@yahoogroups.com >Sent: Monday, March 5, 2012 7:51:36 PM >Subject: Re: [HoustonScan] Presidential visit > > > > > > > >Wow. I thought Killens Steak House was high priced. > >Connected by DROID on Verizon Wireless > >-----Original message----- > > > >From: RM >To: "HoustonScan@yahoogroups.com" >Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00 >Subject: Re: [HoustonScan] Presidential visit > > > > > > > >Most likely Ellington Airport. > > > > >On Mar 5, 2012, at 19:08, "Kevin Chessher"< kchessher@comcast.net > wrote: > > > > >
> > > > > >I sure hope not, I'm flying back in at IAH on Friday. > >Sent from my Verizon Wireless 4G LTE Phone > >-----Original message----- > > >
> >From: Theresa < klingterra@yahoo.com > >To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > >Sent: Mon, Mar 5, 2012 16:51:05 PST >Subject: Re: [HoustonScan] Presidential visit > > > > > > > > >Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in. > >Sent from my iPod > >On Mar 5, 2012, at 6:05 PM, Kevin Chessher < kchessher@comcast.net > wrote: > > > > >
> > >FYI... > >http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html > > > > >= > > >
> > > >
>= > > >
> > > > > >

25349. Re: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 15:59:31 UTC
From: WILLIAM D.
Topic: 1330 Message: 25349

but this is good stuff..totally pointless and most of the time the thread gets derailed...but they..its houston

---
From: L B Lockhart <lblockhart@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 9:48 AM
Subject: [HoustonScan] Help Needed

Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance.

73 de K5LBL

Kevin Chessher <kchessher@...> wrote:

That didn't come out right, but you get the idea.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 8:25:45 PM
Subject: Re: [HoustonScan] Presidential visit

But their menu doesn't have the President on it.

From: mush0man@...
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 7:51:36 PM
Subject: Re: [HoustonScan] Presidential visit

Wow. I thought Killens Steak House was high priced.

Connected by DROID on Verizon Wireless

-----Original message-----

From: RM <m77401@yahoo.com>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00
>Subject: Re: [HoustonScan] Presidential visit
>
>
>
>Most likely Ellington Airport.

>
>
>
>
>On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@...> wrote:
>
>
>
>>I sure hope not, I'm flying back in at IAH on Friday.
>>
>>Sent from my Verizon Wireless 4G LTE Phone
>>
>>-----Original message-----
>>
>>From: Theresa <klingterra@...>
>>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>>Sent: Mon, Mar 5, 2012 16:51:05 PST
>>>Subject: Re: [HoustonScan] Presidential visit
>>>
>>>
>>>
>>>Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.
>>>
>>>Sent from my iPod
>>>
>>>On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>>
>>>
>>>
>>>FYI...
>>>>
>>>>http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>>>>==

25350. Re: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 16:14:08 UTC
From: Nolan Darby
Topic: 1330 Message: 25350

Wow!

-- Sent from my Palm Pixi
On Mar 6, 2012 9:59 AM, WILLIAM D. <WA1EMT@...> wrote:

?

but this is good stuff..totally pointless and most of the time the thread gets derailed...but they..its houston
From: L B Lockhart <lblockhart@aol.com>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 9:48 AM
Subject: [HoustonScan] Help Needed

Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance.

73 de K5LBL

Kevin Chessher <kchessher@...> wrote:

?

That didn't come out right, but you get the idea.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 8:25:45 PM
Subject: Re: [HoustonScan] Presidential visit

?

But their menu doesn't have the President on it.

From: mush0man@...
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 7:51:36 PM
Subject: Re: [HoustonScan] Presidential visit

?

Wow. I thought Killens Steak House was high priced.

Connected by DROID on Verizon Wireless

-----Original message-----
From: RM <m77401@...>

To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00
Subject: Re: [HoustonScan] Presidential visit

?

Most likely Ellington Airport. ?

On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@...> wrote:

?

I sure hope not, I'm flying back in at IAH on Friday.?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Mon, Mar 5, 2012 16:51:05 PST
Subject: Re:
[HoustonScan] Presidential visit

?

Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.?

Sent from my iPod
On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:

FYI...

http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html

=

=

25351. presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 17:10:06 UTC
From: sandyJ
Topic: 25351 Message: 25351

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25352. Jack Daniel SK

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 20:20:03 UTC
From: Kevin Chessher
Topic: 25352 Message: 25352

FYI...

http://psc.apcointl.org/2012/03/02/silent-key-jack-daniel-passes-away/

25353. Re: [HoustonScan] Jack Daniel SK

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 20:27:01 UTC
From: Kevin Chessher
Topic: 25352 Message: 25353

This is my favorite tool of his...

http://www.rfsolutions.com/rfcalc1.htm

Even if don't need it, download and play with it, it's cool. (I may have posted it before, if so, sorry for the duplication.)

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: "HoustonScan" <HoustonScan@yahoogroups.com>
Sent: Tuesday, March 6, 2012 2:20:03 PM
Subject: [HoustonScan] Jack Daniel SK

FYI...

http://psc.apcointl.org/2012/03/02/silent-key-jack-daniel-passes-away/

25354. Re: [HoustonScan] Jack Daniel SK

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 22:05:46 UTC
From: Bill brown
Topic: 25352 Message: 25354

It's CommShop all grown up. Very nice. Thanks

On Mar 6, 2012, at 2:27 PM, Kevin Chessher <kchessher@...> wrote:

> This is my favorite tool of his...
>
> http://www.rfsolutions.com/rfcalc1.htm
>
> Even if don't need it, download and play with it, it's cool. (I may have posted it before, if so, sorry for the duplication.)
>
> From: "Kevin Chessher" <kchessher@...>
> To: "HoustonScan" <HoustonScan@yahoogroups.com>
> Sent: Tuesday, March 6, 2012 2:20:03 PM
> Subject: [HoustonScan] Jack Daniel SK
>
>
> FYI...
>
> http://psc.apcointl.org/2012/03/02/silent-key-jack-daniel-passes-away/
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> 'Saved by the Bell' star Berkley pregnant
> Elizabeth Berkley announces she and husband Greg Lauren are expecting a child this summer.
> Privacy Policy

25355. Re: [HoustonScan] Jack Daniel SK

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 22:10:24 UTC
From: Kevin Chessher
Topic: 25352 Message: 25355

Wow! CommShop, blast from the past.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Bill brown <radiobill66@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 14:05:46 PST
Subject: Re: [HoustonScan] Jack Daniel SK

It's CommShop all grown up. Very nice. Thanks

On Mar 6, 2012, at 2:27 PM, Kevin Chessher <kchessher@comcast.net> wrote:

> This is my favorite tool of his...
>
> http://www.rfsolutions.com/rfcalc1.htm
>
> Even if don't need it, download and play with it, it's cool. (I may have posted it before, if so, sorry for the duplication.)
>
> From: "Kevin Chessher" <kchessher@comcast.net>
> To: "HoustonScan" <HoustonScan@yahoogroups.com>
> Sent: Tuesday, March 6, 2012 2:20:03 PM
> Subject: [HoustonScan] Jack Daniel SK
>
>
> FYI...
>
> http://psc.apcointl.org/2012/03/02/silent-key-jack-daniel-passes-away/
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> 'Saved by the Bell' star Berkley pregnant
> Elizabeth Berkley announces she and husband Greg Lauren are expecting a child this summer.
> Privacy Policy

25356. Re: [HoustonScan] Jack Daniel SK

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 22:39:57 UTC
From: wa5emt@yahoo.com
Topic: 25352 Message: 25356

Bill brown <radiobill66@yahoo.com> wrote:

>It's CommShop all grown up. Very nice. Thanks
>
>
>
>On Mar 6, 2012, at 2:27 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>> This is my favorite tool of his...
>>
>> http://www.rfsolutions.com/rfcalc1.htm
>>
>> Even if don't need it, download and play with it, it's cool. (I may have posted it before, if so, sorry for the duplication.)
>>
>> From: "Kevin Chessher" <kchessher@comcast.net>
>> To: "HoustonScan" <HoustonScan@yahoogroups.com>
>> Sent: Tuesday, March 6, 2012 2:20:03 PM
>> Subject: [HoustonScan] Jack Daniel SK
>>
>>
>> FYI...
>>
>> http://psc.apcointl.org/2012/03/02/silent-key-jack-daniel-passes-away/
>>
>>
>>
>> TODAY(Beta) • Powered by Yahoo!
>> 'Saved by the Bell' star Berkley pregnant
>> Elizabeth Berkley announces she and husband Greg Lauren are expecting a child this summer.
>> Privacy Policy

25357. Seeking to Employ Experienced Scanner Enthusiasts

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-02-20 22:20:08 UTC
From: Steve Rothenberg
Topic: 25357 Message: 25357

We are looking for individuals who are:
☐ Detail-oriented and organized.
☐ Self-directed and able to work alone.
☐ Experienced with public safety dispatches.
☐ On a high speed internet connection.

Duties will include:
☐ Listening to recorded and real-time transmissions.
☐ Extracting relevant information.
☐ Using property research tools.
☐ Operating within a Filemaker database.

If interested contact: Vince@...

Thank you and have a good day.

25358. RE: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 23:45:18 UTC
From: Myles Barkman
Topic: 1330 Message: 25358

Yeah, wow. Let’s see how moderating you helps cut out some of the “pointless” posts.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Nolan Darby
Sent: Tuesday, March 06, 2012 10:14 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Help Needed

Wow!

-- Sent from my Palm Pixi

On Mar 6, 2012 9:59 AM, WILLIAM D. <WA1EMT@...> wrote:

but this is good stuff..totally pointless and most of the time the thread gets derailed...but they..its houston

---

From: L B Lockhart <lblockhart@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 9:48 AM
Subject: [HoustonScan] Help Needed

Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance.

73 de K5LBL

Kevin Chessher <kchessher@comcast.net> wrote:

That didn't come out right, but you get the idea.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 8:25:45 PM
Subject: Re: [HoustonScan] Presidential visit

But their menu doesn't have the President on it.

From: mush0man@...
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 7:51:36 PM
Subject: Re: [HoustonScan] Presidential visit

Wow. I thought Killens Steak House was high priced.

Connected by DROID on Verizon Wireless

-----Original message-----

From: RM <m77401@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00
Subject: Re: [HoustonScan] Presidential visit

Most likely Ellington Airport.

On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@...> wrote:

I sure hope not, I'm flying back in at IAH on Friday.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Mon, Mar 5, 2012 16:51:05 PST
Subject: Re: [HoustonScan] Presidential visit

Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.

Sent from my iPod

On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:

FYI...

http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html

=

=

25359. RE: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-06 23:50:13 UTC
From: Myles Barkman
Topic: 1330 Message: 25359

That was a well-constructed plea for assistance. I am removing you right now. Please feel free to join if you would like later.

I would suggest folders but tablets probably don’t have rules that can automatically sort emails into them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of L B Lockhart
Sent: Tuesday, March 06, 2012 9:49 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Help Needed

Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance.

73 de K5LBL

Kevin Chessher <kchessher@...> wrote:

That didn't come out right, but you get the idea.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 8:25:45 PM
Subject: Re: [HoustonScan] Presidential visit

But their menu doesn't have the President on it.

From: mush0man@...
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 7:51:36 PM
Subject: Re: [HoustonScan] Presidential visit

Wow. I thought Killens Steak House was high priced.

Connected by DROID on Verizon Wireless

-----Original message-----

From: RM <m77401@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00
Subject: Re: [HoustonScan] Presidential visit

Most likely Ellington Airport.

On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@comcast.net> wrote:

I sure hope not, I'm flying back in at IAH on Friday.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Mon, Mar 5, 2012 16:51:05 PST
Subject: Re: [HoustonScan] Presidential visit

Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.

Sent from my iPod

On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:

FYI...

http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html

=

=

25360. Re: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:19:39 UTC
From: Kevin Chessher
Topic: 1330 Message: 25360

" .but they..its houston " Awesome way to make friends. ----- Original Message ----- From: "WILLIAM D." To: HoustonScan@yahoogroups.com Sent: Tuesday, March 6, 2012 9:59:31 AM Subject: Re: [HoustonScan] Help Needed but this is good stuff..totally pointless and most of the time the thread gets derailed...but they..its houston From: L B Lockhart To: HoustonScan@yahoogroups.com Sent: Tuesday, March 6, 2012 9:48 AM Subject: [HoustonScan] Help Needed Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance. 73 de K5LBL Kevin Chessher wrote: That didn't come out right, but you get the idea. From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 8:25:45 PM Subject: Re: [HoustonScan] Presidential visit But their menu doesn't have the President on it. From: mush0man@... To: HoustonScan@yahoogroups.com Sent: Monday, March 5, 2012 7:51:36 PM Subject: Re: [HoustonScan] Presidential visit Wow. I thought Killens Steak House was high priced. Connected by DROID on Verizon Wireless -----Original message----- From: RM To: "HoustonScan@yahoogroups.com" Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00 Subject: Re: [HoustonScan] Presidential visit Most likely Ellington Airport. On Mar 5, 2012, at 19:08, "Kevin Chessher"< kchessher@... > wrote: I sure hope not, I'm flying back in at IAH on Friday. Sent from my Verizon Wireless 4G LTE Phone -----Original message----- From: Theresa < klingterra@... > To: " HoustonScan@yahoogroups.com " < HoustonScan@yahoogroups.com > Sent: Mon, Mar 5, 2012 16:51:05 PST Subject: Re: [HoustonScan] Presidential visit Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in. Sent from my iPod On Mar 5, 2012, at 6:05 PM, Kevin Chessher < kchessher@... > wrote: FYI... http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html =

=

25361. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:29:50 UTC
From: Myles Barkman
Topic: 25351 Message: 25361

I'm not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn't get a great look at it since I was driving at it came directly overhead.

I'm thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25362. Leaving the list

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:30:56 UTC
From: wx5jp
Topic: 25362 Message: 25362

Hello folks,

I too am leaving the list. The SNR (signal-to-noise ratio) has just gotten too high. It's nobody's fault. It's just all the personal opinions about politics and stuff just aren't appropriate in a scanner discussion group. I've (almost) silently observed this group for almost 10 years. But... there is way too much chit-chat now that dilutes the purpose of the list. Thank you for all the valuable information that has been provided over the years. The list actually motivated me to start my own scanner website for a while. Myles thanks for a excellent mailing list but until all the chit-chat is reigned in I don't see that I can filter through all the off-topic messages to find the gems.

25363. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:32:19 UTC
From: Kevin Chessher
Topic: 24940 Message: 25363

I replied directly to you, don't know if you got it or not. Just send it to...

kchessher@...

----- Original Message -----
From: "g goff" <g.goff@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, March 5, 2012 8:39:55 PM
Subject: [HoustonScan] Re: Katy PD and Katy ISD PD

Kevin, I got Freescan, read my radio to it and am trying to figure out
how to send you the files. The email tool on the "Yahoo Groups
discussion board" does not seem to provide a way to send an attachment.
If I could get your complete email address, I could use Outlook to send
the files. Thank You for your help.
--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...>
wrote:
>
> But seriously, help us help you. Get FreeScan, read your radio and
send
> the file. If I understand correctly it worked before rebanding and now
> doesn't, so that would point toward a programming issue. Just asking
> what could be wrong over and over again obviously isn't getting your
> issue resolved.
>
> On 3/1/2012 9:16 PM, Kevin Chessher wrote:
> > Let me take a look at the FreeScan file you sent out and see if
> > anything looks out of place.
> >
> > /Sent from my Verizon Wireless 4G LTE Phone/
> >
> >
> > -----Original message-----
> >
> > *From: *"g.goff@..." g.goff@...*
> > To: *HoustonScan@yahoogroups.com *
> > Sent: *Thu, Mar 1, 2012 20:59:47 CST*
> > Subject: *[HoustonScan] Re: Katy PD and Katy ISD PD
> >
> >
> > I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have
> > also heard it and KISD PD in the New Territory area of
Sugarland.
> > However, still hear nothing in the Mason Rd/I10 area. I have the
> > control freqs as published at Radio Ref website. Any ideas or
> > suggestions? Thanks.

> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > kchessher@ wrote:
> > >
> > > Yes, no, maybe so???
> > >
> > > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > > >
> > > > It should work, download FreeScan, read your radio and send
me
> > your
> > > > file. I'm sure I can get you going.
> > > >
> > > > http://www.sixspotsoftware.com/products/freescan
> > > >
> > > > On 2/12/2012 6:01 PM, g.goff@ wrote:
> > > >
> > > >> I guess they are as I receive other trunking agencies. When
I
> > updated
> > > >> firmware and software, I do not recall anything about
custom
> > tables.
> > > >> I am beginning to think that scanning is no longer for the
> > > >> recreational listener.
> > > >>
> > > >> --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > >> <kchessher@> wrote:
> > > >> >
> > > >> > Custom tables for rebanding set properly?
> > > >> >
> > > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > > >> > >
> > > >> > >
> > > >> > >
> > > >> > > Kevin, I set up a Motorola Type 2 system for Clodine
only.
> > > >> Plugged in
> > > >> > > the primary and alternate control freqs (853.925 and
> > 852.9625) and
> > > >> > > then plugged in the Talk Group numbers for Katy PD
along
> > with Ft
> > > >> Bend
> > > >> > > SO, and Sugarland PD. I have monitored the system for
30
> > minutes and
> > > >> > > haven't heard one transmission. I know the talk group

> > numbers for Ft
> > > >> > > Bend SO and Sugarland PD are good as I have heard them
on
> > other
> > > >> System
> > > >> > > on my BC 246. The control freqs for Clodine are from
the
> > Radio Ref
> > > >> > > webssite, so am assuming they are correct. What am I
> > missing and
> > > >> what
> > > >> > > should I do to correct the error of my ways? Oh, by the
> > way, I am
> > > >> > > about 4 miles from the Clodine site, so distance
shouldnt
> > be an
> > > >> issue.
> > > >> > >
> > > >> > > THANK YOU!
> > > >> > >
> > > >> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > >> > > wrote:
> > > >> > > >
> > > >> > > > Not having ARC246 I can't tell you where to look, so
we'll
> > > >> assume it's
> > > >> > > > correct. If you download FreeScan (it's free!) you
can
> > shot me
> > > >> your
> > > >> > > file
> > > >> > > > and I can take a look at it for you.
> > > >> > > >
> > > >> > > > Since you have all the control channels programmed in
> > you have no
> > > >> > > way of
> > > >> > > > telling which site your radio is using, this model
will
> > lock
> > > >> onto the
> > > >> > > > first site it sees and stay on it until it can no
> > longer hear
> > > >> it. Like
> > > >> > > > you said, they are probably on the Clodine site and
if
> > your

> > > >> radio isn't
> > > >> > > > locked onto Clodine you probably won't hear them.
> > > >> > > >
> > > >> > > > As a test why don't you just put in the Clodine
control
> > channel
> > > >> and see
> > > >> > > > if you hear them. This is all assuming you are within
> > range of
> > > >> this
> > > >> > > site.
> > > >> > > >
> > > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > > >> > > > >
> > > >> > > > > I don't recall seeing anything about custom tables,
> > but I am
> > > >> receiving
> > > >> > > > > HC Sheriff and Constables on trunking, so am
guessing
> > that
> > > >> the custom
> > > >> > > > > tables (wherever they are located) was reset for
> > rebanding.
> > > >> Where are
> > > >> > > > > they? I have all Harris County area control freqs
> > (approx 50)
> > > >> in the
> > > >> > > > > Trunk Frequencies tab in ARC 246, I don't know
which
> > site they
> > > >> > > would be
> > > >> > > > > on but guessing the Clodine site which is the
nearest
> > to Katy.
> > > >> > > > > Thanks.
> > > >> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher
> > > >> <kchessher@>
> > > >> > > > wrote:
> > > >> > > > >
> > > >> > > > > Did you set the custom tables for rebanding?
Also,
> > what
> > > >> site are you
> > > >> > > > > trying to listen to them on?
> > > >> > > > >

> > > >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > >> > > > > > >
> > > >> > > > > > > Hi, new to group so I hope I do everything
right.
> > > >> > > > > > > I have a BC 246T scanner which I recently
> > upgraded to latest
> > > >> > > > firmware
> > > >> > > > > > > and in addition updated to latest ARC246
software. I
> > > >> > understand that
> > > >> > > > > > > there has been "rebanding" taking place and
> > control freqs
> > > >> have
> > > >> > > > > > > changed, so I copied Harris County area freqs
> > from Radio
> > > >> Ref and
> > > >> > > > > > > pasted them where the old control freqs were
> > located in
> > > >> ARC 246. I
> > > >> > > > > am
> > > >> > > > > > > now receiving TXWARN agencies,except for Katy
> > Police and
> > > >> Katy ISD
> > > >> > > > > > > Police. What did I do wrong?
> > > >> > > > > > >
> > > >> > > > > > >
> > > >> > > > > >
> > > >> > > > > >
> > > >> > > > >
> > > >> > > >
> > > >> > >
> > > >> >
> > > >>
> > > >
> > >
> >
>

25364. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:39:33 UTC
From: Kevin Chessher
Topic: 25351 Message: 25364

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

----- Original Message -----
From: "Myles Barkman" <kg5ai@...t>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25365. Re: [HoustonScan] Leaving the list

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:43:39 UTC
From: RM
Topic: 25362 Message: 25365

Well actually the "chit chat" here and there maybe keeping it alive, I noticed nearly all of the other Texas scanner forums are virtually dead (6 to 9 MONTHS without posts), and one of the last minimally active one's being DFW is basically on life support !!! Be glad you have one that still keeps up with things, "chit chat" between friends and all !!

On Mar 6, 2012, at 18:30, "wx5jp" <lists@...> wrote:

> Hello folks,
>
> I too am leaving the list. The SNR (signal-to-noise ratio) has just gotten too high. It's nobody's fault. It's just all the personal opinions about politics and stuff just aren't appropriate in a scanner discussion group. I've (almost) silently observed this group for almost 10 years. But... there is way too much chit-chat now that dilutes the purpose of the list. Thank you for all the valuable information that has been provided over the years. The list actually motivated me to start my own scanner website for a while. Myles thanks for a excellent mailing list but until all the chit-chat is reigned in I don't see that I can filter through all the off-topic messages to find the gems.
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Is this the year's best video game?
> Mass Effect 3 gets a 10/10 from several reviewers, thanks to clever plot twists and an epic story.
> Privacy Policy

25366. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:48:33 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25366

I think it's usually a few mile radius around each venue.

Secret Service started lighting up today with P25 encryption on:
165.375 Charlie
164.8875 Oscar
167.0375 Presidential detail
166.5125 WHCA Sierra/Alpha

-Eric

On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> I never paid much attention to this since the President's arrival never
> coincided with mine, but how big of a TFR is put in place for something
> like this?
>
> ------------------------------
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
> *Subject: *RE: [HoustonScan] presdiential visit
>
>
>
>
>
> I'm not very good at identifying aircraft but on the way home today, I saw
> a helicopter that is not of the norm around here flying along 45 northbound
> from the Ellington area.
>
> I imagine it was probably scouting out the intended route a motorcade
> would take Friday.
>
> I didn't get a great look at it since I was driving at it came directly
> overhead.
>
> I'm thinking it might have been a dark green color.
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *sandyJ
> *Sent:* Tuesday, March 06, 2012 11:10 AM
> *To:* houstonScan@yahoogroups.com

> *Subject:* [HoustonScan] presdiential visit
>
>
>
>
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington
> especiall the c-130 intelligence aircraft making passes over houston.
>
>
>
> but i do not know if he will be landing there as well. as the tower
> chatter has been routine all along . but check your 300 freq. as that is
>
>
>
> what they use the most of for aircraft to tower as well as ground
> operations.
>
>
>
> in houston they use motorcades instead of helos for getting around
>
>
>
>
>
>
>
> --
> Taint right --- Taint wrong --- it jest is
> sent by sandyj
>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.
>
>
>
>

25367. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:52:58 UTC
From: RM
Topic: 25351 Message: 25367

Basically when his aircraft is nearing the area the regional airspace is closed until he lands, then the (local airspace) TFR's follow him around within so many miles of where ever he goes.

On Mar 6, 2012, at 18:39, Kevin Chessher <kchessher@...> wrote:

> I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:29:50 PM
> Subject: RE: [HoustonScan] presdiential visit
>
>
> I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.
>
> I imagine it was probably scouting out the intended route a motorcade would take Friday.
>
> I didn’t get a great look at it since I was driving at it came directly overhead.
>
> I’m thinking it might have been a dark green color.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
> Sent: Tuesday, March 06, 2012 11:10 AM
> To: houstonScan@yahoogroups.com
> Subject: [HoustonScan] presdiential visit
>
>
>
>
>
>
>
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.
>
>
>
> but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

>
>
>
> what they use the most of for aircraft to tower as well as ground operations.
>
>
>
> in houston they use motorcades instead of helos for getting around
>
>
>
>
>
>
>
>
> ---
> Taint right --- Taint wrong --- it jest is
> sent by sandyj
>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.
>
>
>
>
>
>
>

25368. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:58:11 UTC
From: Kevin Chessher
Topic: 25351 Message: 25368

Thanks.

----- Original Message -----
From: "Eric C. Carlson" <ecarlson@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:48:33 PM
Subject: Re: [HoustonScan] presdiential visit

I think it's usually a few mile radius around each venue.

Secret Service started lighting up today with P25 encryption on:
165.375 Charlie
164.8875 Oscar
167.0375 Presidential detail
166.5125 WHCA Sierra/Alpha

-Eric

On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher < kchessher@... > wrote:

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" < kg5ai@... >
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25369. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 00:58:51 UTC
From: Kevin Chessher
Topic: 25351 Message: 25369

And thanks...hopefully I'm not "derailing".

----- Original Message -----
From: "RM" <m77401@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:52:58 PM
Subject: Re: [HoustonScan] presdiential visit

Basically when his aircraft is nearing the area the regional airspace is closed until he lands, then the (local airspace) TFR's follow him around within so many miles of where ever he goes.

On Mar 6, 2012, at 18:39, Kevin Chessher < kchessher@... > wrote:

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

----- Original Message -----
From: "Myles Barkman" < kg5ai@... >
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is

sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25373. Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 01:35:56 UTC
From: Mushman
Topic: 25351 Message: 25373

Where is a good place to find notice of TFR? I found this :

http://tfr.faa.gov/tfr2/list.html

Is there somewhere else to look?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>
> ----- Original Message -----
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:29:50 PM
> Subject: RE: [HoustonScan] presdiential visit
>
>
>
>
>
>
>
>
>
> Iâ□□m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.
>
> I imagine it was probably scouting out the intended route a motorcade would take Friday.
>
> I didnâ□□t get a great look at it since I was driving at it came directly overhead.
>
> Iâ□□m thinking it might have been a dark green color.
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
> Sent: Tuesday, March 06, 2012 11:10 AM
> To: houstonScan@yahoogroups.com
> Subject: [HoustonScan] presdiential visit
>
>
>

>
>
>
>
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.
>
>
>
>
>
> but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is
>
>
>
>
>
> what they use the most of for aircraft to tower as well as ground operations.
>
>
>
>
>
> in houston they use motorcades instead of helos for getting around
>
>
>
>
>
>
>
>
>
>
>
>
> ---
> Taint right --- Taint wrong --- it jest is
> sent by sandyj
>
>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.

>

25376. Re: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:03:50 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25376

It will be there.

-Eric

On Tue, Mar 6, 2012 at 7:35 PM, Mushman <mush0man@...> wrote:

> **
>
>
> Where is a good place to find notice of TFR? I found this :
>
> http://tfr.faa.gov/tfr2/list.html
>
> Is there somewhere else to look?
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > I never paid much attention to this since the President's arrival never
> coincided with mine, but how big of a TFR is put in place for something
> like this?
> >
> > ----- Original Message -----
> > From: "Myles Barkman" <kg5ai@...>
> > To: HoustonScan@yahoogroups.com
> > Sent: Tuesday, March 6, 2012 6:29:50 PM
> > Subject: RE: [HoustonScan] presdiential visit
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > Iâ€™m not very good at identifying aircraft but on the way home today, I
> saw a helicopter that is not of the norm around here flying along 45
> northbound from the Ellington area.
> >
> > I imagine it was probably scouting out the intended route a motorcade
> would take Friday.
> >
> > I didnâ€™t get a great look at it since I was driving at it came
> directly overhead.
> >

> > Iâ€™m thinking it might have been a dark green color.
> >
> >
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of sandyJ
> > Sent: Tuesday, March 06, 2012 11:10 AM
> > To: houstonScan@yahoogroups.com
> > Subject: [HoustonScan] presdiential visit
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > there has been in the last two days a lot of c-130 traffic at Ellington
> especiall the c-130 intelligence aircraft making passes over houston.
> >
> >
> >
> >
> >
> > but i do not know if he will be landing there as well. as the tower
> chatter has been routine all along . but check your 300 freq. as that is
> >
> >
> >
> >
> >
> > what they use the most of for aircraft to tower as well as ground
> operations.
> >
> >
> >
> >
> >
> > in houston they use motorcades instead of helos for getting around
> >
> >
> >
> >
> >
> >
> >
> >

> >
> >
> >
>

25377. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:10:57 UTC
From: Myles Barkman
Topic: 25351 Message: 25377

This one is a 3 nm radius.

http://tfr.faa.gov/save_pages/detail_2_3725.html

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, March 06, 2012 6:58 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

Thanks.

From: "Eric C. Carlson" <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:48:33 PM
Subject: Re: [HoustonScan] presdiential visit

I think it's usually a few mile radius around each venue.

Secret Service started lighting up today with P25 encryption on:

165.375 Charlie

164.8875 Oscar

167.0375 Presidential detail

166.5125 WHCA Sierra/Alpha

-Eric

On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher <kchessher@...> wrote:

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25378. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:28:54 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25378

And again today 11 AM to 4 PM, all encrypted.

-Eric

On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
> 414.5625 NAC 168 was active again today and yesterday downtown on and
> off all day 9 AM to 4 PM.

25379. Re: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:41:41 UTC
From: wa1emt@yahoo.com
Topic: 25379 Message: 25379
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25380. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:42:15 UTC
From: wa1emt@yahoo.com
Topic: 25380 Message: 25380
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25381. Re: [HoustonScan] Leaving the list

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:43:33 UTC
From: wa1emt@yahoo.com
Topic: 25381 Message: 25381
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25382. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:49:04 UTC
From: Kevin Chessher
Topic: 25380 Message: 25382

Derail???

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com
Sent: Tue, Mar 6, 2012 18:42:15 PST
Subject: Re: [HoustonScan] presdiential visit

I hope he chokes on his dinner....

Sent from my Verizon Wireless 4GLTE smartphone

----- Reply message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] presdiential visit
Date: Tue, Mar 6, 2012 6:39 pm
I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.I imagine it was probably scouting out the intended route a motorcade would take Friday.I didn’t get a great look at it since I was driving at it came directly overhead.I’m thinking it might have been a dark green color. From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston. but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is what they use the most of for aircraft to tower as well as ground operations. in houston they use motorcades instead of helos for getting around
---
Taint right --- Taint wrong --- it jest is
sent by sandyj
To reduce spam
when forwarding:

Use Bcc.
Remove my address.
Remove all previous forwardings.

25383. Re: Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:51:27 UTC
From: Mushman
Topic: 25379 Message: 25383

how smart is that ? ? ?

--- In HoustonScan@yahoogroups.com, "wa1emt@yahoo.com" <WA1EMT@...> wrote:
>
> Hey...my smartphone has no auto correct feature ok....
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Help Needed
> Date: Tue, Mar 6, 2012 6:19 pm
> ".but they..its houston"
>
> Awesome way to make friends.
>
> From: "WILLIAM D." <WA1EMT@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 9:59:31 AM
> Subject: Re: [HoustonScan] Help Needed
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> but this is good stuff..totally pointless and most of the time the thread gets
derailed...but they..its houston
> From: L B Lockhart <lblockhart@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 9:48 AM
> Subject: [HoustonScan] Help Needed

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Say Guys.. Someone please unsubscribe me from the list.. I can't do it myself because I don't have access to the email address I had 8 years ago when I initially subscribed. Currently there's too much traffic burying, my work email window on my tablet. Thanks for in advance.
>
> 73 de K5LBL
>
> Kevin Chessher kchessher@... wrote:
>
>
>
>
>
>
>
>
>
>
>
>
> That didn't come out right, but you get the idea.
>
> From: "Kevin Chessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Monday, March 5, 2012 8:25:45 PM
> Subject: Re: [HoustonScan] Presidential visit

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> But their menu doesn't have the President on it.
>
> From: mush0man@...
> To: HoustonScan@yahoogroups.com
> Sent: Monday, March 5, 2012 7:51:36 PM
> Subject: Re: [HoustonScan] Presidential visit
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Wow. I thought Killens Steak House was high priced.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: RM <m77401@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Tue, Mar 6, 2012 01:38:06 GMT+00:00

> Subject: Re: [HoustonScan] Presidential visit
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Most likely Ellington Airport.
>
>
>
> On Mar 5, 2012, at 19:08, "Kevin Chessher"<kchessher@...> wrote:
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> I sure hope not, I'm flying back in at IAH on Friday.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Theresa <klingterra@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Mon, Mar 5, 2012 16:51:05 PST
> Subject: Re:
> [HoustonScan] Presidential visit
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Please tell me he's not flying into IAH again. The only nice things about when he showed up last time was seeing the support aircraft fly in.
>
> Sent from my iPod
> On Mar 5, 2012, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> FYI...
>
> http://www.click2houston.com/news/President-Obama-coming-to-Houston-for-fundraisers/-/1735978/9222896/-/g95u9lz/-/index.html
>
>
>
>
>
>
>
>
>
> =
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> =
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> document.write(""; var YWATracker = YWA.getTracker("10001615631662";YWATracker.submit(;
TODAY(Beta • Powered by Yahoo!Drew Brees reportedly livid at Saints
> The two sides are at a standoff after the team ignores the record-setting QB's request.
Privacy Policy
>

25384. RE: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:52:16 UTC
From: Myles Barkman
Topic: 25351 Message: 25384

http://abclocal.go.com/ktrk/story?section=news/local
<http://abclocal.go.com/ktrk/story?section=news/local&id=8570719> &id=8570719

I'll be heading home through downtown about this time but I'll be carpooling so I'm not going to be able to stop and play.

Besides, Eric should have plenty of time to catch stuff down there.

Now as for taking off from Ellington Friday night, I might see what I can do there depending on the weather.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Tuesday, March 06, 2012 8:04 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: presdiential visit

It will be there.

-Eric

On Tue, Mar 6, 2012 at 7:35 PM, Mushman <mush0man@...> wrote:

Where is a good place to find notice of TFR? I found this :

http://tfr.faa.gov/tfr2/list.html

Is there somewhere else to look?

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>

> ----- Original Message -----
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Tuesday, March 6, 2012 6:29:50 PM
> Subject: RE: [HoustonScan] presdiential visit
>
>
>
>
>
>
>

>
>

> Iâ€™m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

>
> I imagine it was probably scouting out the intended route a motorcade would take Friday.
>

> I didnâ€™t get a great look at it since I was driving at it came directly overhead.
>
> Iâ€™m thinking it might have been a dark green color.

>
>
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of sandyJ
> Sent: Tuesday, March 06, 2012 11:10 AM
> To: houstonScan@yahoogroups.com <mailto:houstonScan%40yahoogroups.com>
> Subject: [HoustonScan] presdiential visit
>
>
>
>
>
>
>
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.
>
>
>
>
>
> but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is
>
>
>
>
>
> what they use the most of for aircraft to tower as well as ground operations.
>
>

>
>
>
> in houston they use motorcades instead of helos for getting around
>
>
>
>
>
>
>
>
>
>
>

25385. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:53:21 UTC
From: Mark Davidson
Topic: 25380 Message: 25385

DAMN YOU CHESSNER ! ! !

--- On Tue, 3/6/12, Kevin Chessher <kchessher@comcast.net> wrote:

From: Kevin Chessher <kchessher@...>
Subject: Re: [HoustonScan] presdiential visit
To: HoustonScan@yahoogroups.com
Date: Tuesday, March 6, 2012, 8:49 PM

Derail???

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: "wa1emt@...m" <WA1EMT@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Mar 6, 2012 18:42:15 PST
Subject: Re: [HoustonScan] presdiential visit

I hope he chokes on his dinner....

Sent from my Verizon Wireless 4GLTE smartphone

----- Reply message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] presdiential visit
Date: Tue, Mar 6, 2012 6:39 pm

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area. I imagine it was probably scouting out the intended route a motorcade would take Friday. I didn’t get a great look at it since I was driving at it came directly overhead. I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

 what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
 sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25386. Re: [HoustonScan] Re: Leaving the list

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 02:56:06 UTC
From: fbengochea@yahoo.com
Topic: 25362 Message: 25386

I too have been a member for over ten years and I probably post 5 to 10 per year, I take the good with the bad and if its that bad I just ignore it, I have no plans to leave
Sent via BlackBerry by AT&T

-----Original Message-----
From: "Mushman" <mush0man@yahoo.com>
Sender: HoustonScan@yahoogroups.com
Date: Wed, 07 Mar 2012 01:43:26
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Leaving the list

I'm not on FB so maybe thats where my fault is. This is my social media. I know scary. I can tone it down and focus on the groups purpose no problem. Its hard for me to take in all the good information and not let somebody know its being read. hence my "goofiness".

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Yeah, I donâ€™t know if they are all on RR forums now or maybe everyone is playing on FB with their smart phones instead of listening to scanners.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Tuesday, March 06, 2012 7:22 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Leaving the list
>
>
>
>
>
>
>
>
>
> I personally believe the useful information far outweighs the goofiness some of us (myself included) interject. We just all need to think "how will this contribute to the group" before we post. I did have one member on auto-trash folder due to zero of his posts being productive, so their are work-arounds.
>
> I belong to several other Texas scanning Yahoo Groups and I'm also surprised how little is posted. The "CenTex" group should be hopping with all the LCRA changes going on, but it's silent.
>
> _____

>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:59:15 PM
> Subject: RE: [HoustonScan] Leaving the list
>
>
>
> Thanks for the constructive criticism, John. I've realized that the SNR, as
> you so well put it, has gone up lately. I just haven't seen it get too out
> of control. We like to have fun too. But for the size of the group, we do
> post a LOT more often than other similar scanner lists, DFWScan for one.
> I've been quite surprised how little traffic I have seen on that list and it
> has a much larger membership.
> But years ago, it wasn't like that. It got to the point that they split off
> a "tavern" group for folks to let loose. No moderation on that group at all
> that I know of.
> Perhaps we can look at doing the same thing here so that HoustonScan can get
> back to what it was strictly intended and those that want to have a side bar
> about topics that aren't pertaining directly to frequencies/talkgroups and
> radio systems can do so in the tavern.
>
> I realize that there would be many gray areas where some topics could be
> carried in both. But it might be something to explore.
> I don't want folks to leave and miss out on any good information, and I also
> don't want folks leaving that can help the group as a valuable resource.
>
> Opinions anyone?
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of wx5jp
> Sent: Tuesday, March 06, 2012 6:31 PM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Leaving the list
>
> Hello folks,
>
> I too am leaving the list. The SNR (signal-to-noise ratio) has just gotten
> too high. It's nobody's fault. It's just all the personal opinions about
> politics and stuff just aren't appropriate in a scanner discussion group.
> I've (almost) silently observed this group for almost 10 years. But... there
> is way too much chit-chat now that dilutes the purpose of the list. Thank
> you for all the valuable information that has been provided over the years.
> The list actually motivated me to start my own scanner website for a while.
> Myles thanks for a excellent mailing list but until all the chit-chat is
> reigned in I don't see that I can filter through all the off-topic messages
> to find the gems.
>

> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
<http://home.comcast.net/%7Efreqzone/freqs/freqs.html>
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>

25388. Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 03:22:33 UTC
From: kayi4cle
Topic: 25380 Message: 25388

I hope you're not trying to speak for the whole group, or I will be next to unsub.

--- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
>
> I hope he chokes on his dinner....
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] presdiential visit
> Date: Tue, Mar 6, 2012 6:39 pm
> I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:29:50 PM
> Subject: RE: [HoustonScan] presdiential visit
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Iâ□□m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.I imagine it was probably scouting out the intended route a motorcade would take Friday.I didnâ□□t get a great look at it since I was driving at it came directly overhead.Iâ□□m thinking it might have been a dark green color. From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
> Sent: Tuesday, March 06, 2012 11:10 AM

> To: houstonScan@yahoogroups.com
> Subject: [HoustonScan] presdiential visit
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston. but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is what they use the most of for aircraft to tower as well as ground operations. in houston they use motorcades instead of helos for getting around ----------
> Taint right --- Taint wrong --- it jest is
> sent by sandyj
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.
>

25389. Re: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 03:26:42 UTC
From: Brad Dwight
Topic: 25380 Message: 25389

I second kayi4cle's comment.

Sent from my iPhone

On Mar 6, 2012, at 21:22, "kayi4cle" <kayi4cle@...> wrote:

> I hope you're not trying to speak for the whole group, or I will be next to unsub.
>
> --- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
> >
> > I hope he chokes on his dinner....
> >
> > Sent from my Verizon Wireless 4GLTE smartphone
> >
> > ----- Reply message -----
> > From: "Kevin Chessher" <kchessher@...>
> > To: <HoustonScan@yahoogroups.com>
> > Subject: [HoustonScan] presdiential visit
> > Date: Tue, Mar 6, 2012 6:39 pm
> > I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
> >
> > From: "Myles Barkman" <kg5ai@...>
> > To: HoustonScan@yahoogroups.com
> > Sent: Tuesday, March 6, 2012 6:29:50 PM
> > Subject: RE: [HoustonScan] presdiential visit
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > Iâ€™m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the

Ellington area.I imagine it was probably scouting out the intended route a motorcade would take Friday.I didnâ€™t get a great look at it since I was driving at it came directly overhead.Iâ€™m thinking it might have been a dark green color. From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
> > Sent: Tuesday, March 06, 2012 11:10 AM
> > To: houstonScan@yahoogroups.com
> > Subject: [HoustonScan] presdiential visit
> >
> >
> > there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston. but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is what they use the most of for aircraft to tower as well as ground operations. in houston they use motorcades instead of helos for getting around
---
> > Taint right --- Taint wrong --- it jest is
> > sent by sandyj
> > To reduce spam
> > when forwarding:
> > Use Bcc.
> > Remove my address.
> > Remove all previous forwardings.
> >
>
>

25390. Re: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 03:29:01 UTC
From: Rusty Caufield
Topic: 25380 Message: 25390

Yes, as much as some don't like Obama, Ill will really isn't warranted.

Sent from my iPhone

On Mar 6, 2012, at 9:26 PM, Brad Dwight <fsvfd433@yahoo.com> wrote:

> I second kayi4cle's comment.
>
> Sent from my iPhone
>
> On Mar 6, 2012, at 21:22, "kayi4cle" <kayi4cle@...> wrote:
>
>>
>> I hope you're not trying to speak for the whole group, or I will be next to unsub.
>>
>> --- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
>> >
>> > I hope he chokes on his dinner....
>> >
>> > Sent from my Verizon Wireless 4GLTE smartphone
>> >
>> > ----- Reply message -----
>> > From: "Kevin Chessher" <kchessher@...>
>> > To: <HoustonScan@yahoogroups.com>
>> > Subject: [HoustonScan] presdiential visit
>> > Date: Tue, Mar 6, 2012 6:39 pm
>> > I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>> >
>> > From: "Myles Barkman" <kg5ai@...>
>> > To: HoustonScan@yahoogroups.com
>> > Sent: Tuesday, March 6, 2012 6:29:50 PM
>> > Subject: RE: [HoustonScan] presdiential visit
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >

>> >
>> >
>> >
>> >
>> >
>> > Iâ€™m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.I imagine it was probably scouting out the intended route a motorcade would take Friday.I didnâ€™t get a great look at it since I was driving at it came directly overhead.Iâ€™m thinking it might have been a dark green color. From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
>> > Sent: Tuesday, March 06, 2012 11:10 AM
>> > To: houstonScan@yahoogroups.com
>> > Subject: [HoustonScan] presdiential visit
>> >
>> >
>> > there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston. but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is what they use the most of for aircraft to tower as well as ground operations. in houston they use motorcades instead of helos for getting around
---
>> > Taint right --- Taint wrong --- it jest is
>> > sent by sandyj
>> > To reduce spam
>> > when forwarding:
>> > Use Bcc.
>> > Remove my address.
>> > Remove all previous forwardings.
>> >
>>
> =
>

25391. Re: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 04:09:57 UTC
From: Rusty Caufield
Topic: 25380 Message: 25391

There's a documentary on Discovery Channel right now about the Presidents armored car.

Sent from my iPhone

On Mar 6, 2012, at 9:29 PM, Rusty Caufield <kd5rxy@...> wrote:

> Yes, as much as some don't like Obama, Ill will really isn't warranted.
>
> Sent from my iPhone
>
> On Mar 6, 2012, at 9:26 PM, Brad Dwight <fsvfd433@...> wrote:
>
>>
>> I second kayi4cle's comment.
>>
>> Sent from my iPhone
>>
>> On Mar 6, 2012, at 21:22, "kayi4cle" <kayi4cle@...> wrote:
>>
>>>
>>> I hope you're not trying to speak for the whole group, or I will be next to unsub.
>>>
>>> --- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
>>> >
>>> > I hope he chokes on his dinner....
>>> >
>>> > Sent from my Verizon Wireless 4GLTE smartphone
>>> >
>>> > ----- Reply message -----
>>> > From: "Kevin Chessher" <kchessher@...>
>>> > To: <HoustonScan@yahoogroups.com>
>>> > Subject: [HoustonScan] presdiential visit
>>> > Date: Tue, Mar 6, 2012 6:39 pm
>>> > I never paid much attention to this since the President's arrival never coincided
with mine, but how big of a TFR is put in place for something like this?
>>> >
>>> > From: "Myles Barkman" <kg5ai@...>
>>> > To: HoustonScan@yahoogroups.com
>>> > Sent: Tuesday, March 6, 2012 6:29:50 PM
>>> > Subject: RE: [HoustonScan] presdiential visit
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >

>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > Iâ€™m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.I imagine it was probably scouting out the intended route a motorcade would take Friday.I didnâ€™t get a great look at it since I was driving at it came directly overhead.Iâ€™m thinking it might have been a dark green color. From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
>>> > Sent: Tuesday, March 06, 2012 11:10 AM
>>> > To: houstonScan@yahoogroups.com
>>> > Subject: [HoustonScan] presdiential visit
>>> >
>>> >
>>> > there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston. but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is what they use the most of for aircraft to tower as well as ground operations. in houston they use motorcades instead of helos for getting around
---
>>> > Taint right --- Taint wrong --- it jest is
>>> > sent by sandyj
>>> > To reduce spam
>>> > when forwarding:
>>> > Use Bcc.
>>> > Remove my address.
>>> > Remove all previous forwardings.
>>> >
>>>
>> =
>
>

25392. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 04:10:30 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25392

While we're on the topic of unusual federal activity, I captured some others recently:
171.5875 NAC 283 DEA -- Flint aircraft calling Flint base for radio check and I heard this two different mornings this week, probably simplex (base unheard)
172.0625 appears P25 but unable to get a NAC, probably simplex and no intelligible audio yet, heard yesterday morning
166.4 NAC 003 Secret Service Golf, encrypted, from this morning. I also have this in the past with NAC 001 and NAC 002. I suspect this is the input to 164.4 NAC 001 but I'm not sure if the NACs represent different repeater access input tones or simplex use or both.

-Eric

On Tue, Mar 6, 2012 at 8:28 PM, Eric C. Carlson <ecarlson@...> wrote:
> And again today 11 AM to 4 PM, all encrypted.
>
> -Eric
>
> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>> off all day 9 AM to 4 PM.

25393. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 04:21:55 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25393

Sorry, left one off. I also got a key-up today on 165.2875 NAC 656.
The frequency is an ATFE repeater output (in Houston it's Net 2 with
NAC 650). I'm not sure if NAC 656 is simplex or another repeater
output but it's another new one for me.

-Eric

On Tue, Mar 6, 2012 at 10:10 PM, Eric C. Carlson <ecarlson@...> wrote:
> While we're on the topic of unusual federal activity, I captured some
> others recently:
> 171.5875 NAC 283 DEA -- Flint aircraft calling Flint base for radio
> check and I heard this two different mornings this week, probably
> simplex (base unheard)
> 172.0625 appears P25 but unable to get a NAC, probably simplex and no
> intelligible audio yet, heard yesterday morning
> 166.4 NAC 003 Secret Service Golf, encrypted, from this morning. I
> also have this in the past with NAC 001 and NAC 002. I suspect this
> is the input to 164.4 NAC 001 but I'm not sure if the NACs represent
> different repeater access input tones or simplex use or both.
>
> -Eric
>
> On Tue, Mar 6, 2012 at 8:28 PM, Eric C. Carlson <ecarlson@...> wrote:
>> And again today 11 AM to 4 PM, all encrypted.
>>
>> -Eric
>>
>> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>>> off all day 9 AM to 4 PM.

25394. Re: [HoustonScan] Re: presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 04:41:41 UTC
From: wa1emt@yahoo.com
Topic: 25394 Message: 25394
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25395. 868.0125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 05:15:40 UTC
From: Eric C. Carlson
Topic: 25395 Message: 25395

868.0125 [156.7] (8TAC94 pre-rebanding) simplex is still alive. I caught some law enforcement car-to-car briefly today.

-Eric

25396. Re: [HoustonScan] Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 11:12:14 UTC
From: ecps92@earthlink.net
Topic: 20399 Message: 25396

Interesting

$656 is a NAC for Net-6
Usually with $650 as the output

Even simplex i have only gotten $650

Like CBP , BATFE uses a different NAC on the input only.

Good find

Bill
Scanmaritime.com

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Tue, Mar 6, 2012 23:21:55 EST
Subject: [HoustonScan] Re: Unusual federal activity

Sorry, left one off. I also got a key-up today on 165.2875 NAC 656.
The frequency is an ATFE repeater output (in Houston it's Net 2 with
NAC 650). I'm not sure if NAC 656 is simplex or another repeater
output but it's another new one for me.

-Eric

On Tue, Mar 6, 2012 at 10:10 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> While we're on the topic of unusual federal activity, I captured some
> others recently:
> 171.5875 NAC 283 DEA -- Flint aircraft calling Flint base for radio
> check and I heard this two different mornings this week, probably
> simplex (base unheard)
> 172.0625 appears P25 but unable to get a NAC, probably simplex and no
> intelligible audio yet, heard yesterday morning
> 166.4 NAC 003 Secret Service Golf, encrypted, from this morning. I
> also have this in the past with NAC 001 and NAC 002. I suspect this
> is the input to 164.4 NAC 001 but I'm not sure if the NACs represent
> different repeater access input tones or simplex use or both.
>
> -Eric
>
> On Tue, Mar 6, 2012 at 8:28 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> And again today 11 AM to 4 PM, all encrypted.

>>
>> -Eric
>>
>> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>>> off all day 9 AM to 4 PM.

25397. from kenwood APCO site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 13:43:07 UTC
From: sandyJ
Topic: 25397 Message: 25397

Word from Kenwood says:
Posted by: "Evans F. Mitchell; KD4EFM / WQOD 582" kd4efm1@... kd4efm
Date: Tue Mar 6, 2012 3:50 pm ((PST))

Ok, there are three versions of P25,
TK-5x10-series.

V1 - Conventional Analog and P25 only;
long gone.

V2 - Conventional Analog, P25
Conventional, and P25 Trunk w/ IMBE
vocoder; going away.

V3 or TK-5x10G-series - Completely new
PCB, etc. Does everything that the V2
did plus it has the AMBE+2 Vocoder

The K-type indicates that it is a North
American radio although sometimes it
holds for South America also.

V1 Mobiles and Portables - used
different firmware but the same
programming software

V2 Mobiles and Portables - used
different firmware but the same
programming software

V3 Mobiles and Portables - use the same
firmware and the same programming
software

The number after the "K" indicates what
type of features such as four key or
full key pad, band split, etc.

Evans F. Mitchell
KD4EFM / WQOD 582
<http://www.florida-dstar.info/>
http://www.florida-dstar.info

Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25398. Re: Leaving the list

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 14:15:51 UTC
From: Lou
Topic: 25362 Message: 25398

I was tied up on Jury Duty yesterday, but here goes.

Myles:
I have been on this list for quite a while, almost 9 years and I sort of monitored it before actually joining it. Over the years it has transitioned around from general to specific and back again. It, like all such lists, have a pendulum sort of existence. It seems like the "silliness" is just part of the charm of this list as it never seems to get out of hand (unlike a certain other "tavern" type area I can think of) and always circles back to communication topics.

Folks leaving:
That said, what I don't understand is why folks need to announce their intention to leave or for that matter why leave at all. If you don't like the email volume, change your settings for the group. You can either get a digest or choose to get only special announcement emails from the owner (or moderators) or indeed you can choose to receive no emails at all and just come to the group and check in when you want. That last choice is the equivalent of leaving the group without actually leaving, you get no emails but still can visit and post when you want. BTW, I am not sure I understand how someone can post to the group and not know how to unsubscribe or change settings for the group.

- Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Thanks for the constructive criticism, John. I've realized that the SNR, as
> you so well put it, has gone up lately. I just haven't seen it get too out
> of control. We like to have fun too. But for the size of the group, we do
> post a LOT more often than other similar scanner lists, DFWScan for one.
> I've been quite surprised how little traffic I have seen on that list and it
> has a much larger membership.
> But years ago, it wasn't like that. It got to the point that they split off
> a "tavern" group for folks to let loose. No moderation on that group at all
> that I know of.
> Perhaps we can look at doing the same thing here so that HoustonScan can get
> back to what it was strictly intended and those that want to have a side bar
> about topics that aren't pertaining directly to frequencies/talkgroups and
> radio systems can do so in the tavern.
>
> I realize that there would be many gray areas where some topics could be
> carried in both. But it might be something to explore.
> I don't want folks to leave and miss out on any good information, and I also
> don't want folks leaving that can help the group as a valuable resource.
>
> Opinions anyone?
>

25399. presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 18:56:07 UTC
From: screwdriver
Topic: 25351 Message: 25399

FYI high power military radar active Tuesday and today in the mornings. could hear the classic buzzing bees sound on signals in the 440 ham band actually heard it from 410-460mhz, makes a nice picture on the spectrum analyzer

SD

25400. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 20:20:20 UTC
From: Kevin Chessher
Topic: 25351 Message: 25400

Interesting, wish I was in town to witness it.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: screwdriver <he20c@swbell.net>
To: HoustonScan@yahoogroups.com
Sent: Wed, Mar 7, 2012 10:56:07 PST
Subject: [HoustonScan] presdiential visit

FYI high power military radar active Tuesday and today in the mornings. could hear the classic buzzing bees sound on signals in the 440 ham band actually heard it from 410-460mhz, makes a nice picture on the spectrum analyzer

SD

25401. RE: [HoustonScan] from kenwood APCO site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 20:49:12 UTC
From: jhilde_@msn.com
Topic: 25397 Message: 25401

The TK-5400 series will also do 800 P25 trunking, but will not do 700.

To: houstonScan@yahoogroups.com
From: sandyj@...
Date: Wed, 7 Mar 2012 07:43:07 -0600
Subject: [HoustonScan] from kenwood APCO site

Word from Kenwood says:
Posted by: "Evans F. Mitchell; KD4EFM / WQOD 582" kd4efm1@... kd4efm
Date: Tue Mar 6, 2012 3:50 pm ((PST))

Ok, there are three versions of P25,
TK-5x10-series.

V1 - Conventional Analog and P25 only;
long gone.

V2 - Conventional Analog, P25
Conventional, and P25 Trunk w/ IMBE
vocoder; going away.

V3 or TK-5x10G-series - Completely new
PCB, etc. Does everything that the V2
did plus it has the AMBE+2 Vocoder

The K-type indicates that it is a North
American radio although sometimes it
holds for South America also.

V1 Mobiles and Portables - used
different firmware but the same
programming software

V2 Mobiles and Portables - used
different firmware but the same
programming software

V3 Mobiles and Portables - use the same
firmware and the same programming
software

The number after the "K" indicates what
type of features such as four key or
full key pad, band split, etc.

Evans F. Mitchell
KD4EFM / WQOD 582
<http://www.florida-dstar.info/>

http://www.florida-dstar.info

Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25402. Fwd: Fw: [BLT] FW: NOTAM/TFR Issued for Houston, TX - 3/9

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 21:04:42 UTC
From: Dwayne Jones
Topic: 25402 Message: 25402

Cross post from another list.

Dwayne

A new FDC NOTAM/TFR has been issued for the greater Houston, TX
metropolitan area for Friday, 3/9 from 4:15p until 9:30p CST. The TFR is
issued for security purposes to cover VIP movement in this area. Outdoor
Radio Controlled model aircraft operations are prohibited within the 35nm
circle for the specific times listed below. Control Line and Free Flight
modelers should use discretion and follow the directions of local law
enforcement and government officials when operating within the TFR. CL and
FF operations should not be conducted within the 10 and 11nm inner circles.
Please note that TFRs are subject to change with very short notice. Check
back often for the most current NOTAM/TFR information.

Timely alerts are also available on the web at: www.modelaircraft.org/**
membership/clubs/notams.aspx<http://www.modelaircraft.org/membership/clubs/notams.aspx>
<h**ttp://www.modelaircraft.org/**membership/clubs/notams.aspx<http://www.modelaircraft.or
g/membership/clubs/notams.aspx>>
or on your cell phone at:
Twitter.com/amagov<http://**twitter.com/amagov<http://twitter.com/amagov>
>.

See the link to the TFR below for more detailed information regarding the
restrictions:

* Area 1 (3/9, 4:15p - 9:30p CST)
(35nm radius from Latitude: 29º40'02"N, Longitude: 95º19'55"W)
* Area 2 (3/9, 4:15p - 5:15p CST)
(10nm radius from Latitude: 29º36'24"N, Longitude: 95º09'37"W)
* Area 3 (3/9, 4:30p - 9:00p CST)
(11nm radius from Latitude: 29º45'52"N, Longitude: 95º23'42"W)
* Area 4 (3/9, 8:30p - 9:30p CST)
(10nm radius from Latitude: 29º36'24"N, Longitude: 95º09'37"W)

TFR - 2/4163<http://tfr.faa.gov/**save_pages/detail_2_4163.html<http://tfr.faa.gov/save_pa
ges/detail_2_4163.html>
>

Map View of the Affected
Area<http://02b954f.**netsolhost.com/amatfr11.html<http://02b954f.netsolhost.com/amatfr11.
html>
>

Regards

Government Relations Support Team
_____**_____
BLT mailing list
BLT@...
http://lists.stevens.com/**mailman/listinfo/blt<http://lists.stevens.com/mailman/listinfo/blt>

25403. Large solar flare and its not in the news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 21:49:21 UTC
From: WILLIAM D.
Topic: 25403 Message: 25403

http://hosted2.ap.org/OREUG/f7ded15e4d4846268a17b79c1c4b7cb8/Article_2012-03-07-Solar%20Storm/id-f23867085d4e4643a3e653b16f59f515

25404. Re: [HoustonScan] Large solar flare and its not in the news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 21:50:14 UTC
From: Theresa
Topic: 25403 Message: 25404

I heard about it yesterday.

Sent from my iPod

On Mar 7, 2012, at 3:49 PM, "WILLIAM D." <WA1EMT@...> wrote:

>
>
> http://hosted2.ap.org/OREUG/f7ded15e4d4846268a17b79c1c4b7cb8/Article_2012-03-07-Solar%20Storm/id-f23867085d4e4643a3e653b16f59f515
>
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Find out if you're at risk for disease
> Dr. Oz says you should ask yourself these five key health questions about your family history.
> Privacy Policy

25405. Re: [HoustonScan] Large solar flare and its not in the news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 21:51:10 UTC
From: WILLIAM D.
Topic: 25403 Message: 25405

ive read everything plus c.n.n and didnt see this...hmmm...wonder if it was hushed by obama..hahaha

---

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, March 7, 2012 3:50 PM
Subject: Re: [HoustonScan] Large solar flare and its not in the news

I heard about it yesterday.

Sent from my iPod

On Mar 7, 2012, at 3:49 PM, "WILLIAM D." <WA1EMT@...> wrote:

http://hosted2.ap.org/OREUG/f7ded15e4d4846268a17b79c1c4b7cb8/Article_2012-03-07-Solar%20Storm/id-f23867085d4e4643a3e653b16f59f515

=

25406. Re: [HoustonScan] Large solar flare and its not in the news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-07 22:02:52 UTC
From: Theresa
Topic: 25403 Message: 25406

snort No, I don't think he handles solar flair cover-ups...that's DOD area. I saw it on "Early Today" I think

Sent from my iPod

On Mar 7, 2012, at 3:51 PM, "WILLIAM D." <WA1EMT@...> wrote:

>
>
> ive read everything plus c.n.n and didnt see this...hmmm...wonder if it was hushed by obama..hahaha
>
> From: Theresa <klingterra@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Wednesday, March 7, 2012 3:50 PM
> Subject: Re: [HoustonScan] Large solar flare and its not in the news
>
>
>
> I heard about it yesterday.
>
> Sent from my iPod
>
> On Mar 7, 2012, at 3:49 PM, "WILLIAM D." <WA1EMT@...> wrote:
>
>> http://hosted2.ap.org/OREUG/f7ded15e4d4846268a17b79c1c4b7cb8/Article_2012-03-07-Solar%20Storm/id-f23867085d4e4643a3e653b16f59f515
>
>
> =
>
>
>
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Fitness transformation of No. 1 golfer
> Rory McIlroy's extreme physical change helped boost him to superstar status on the links.
> Privacy Policy

25407. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 01:55:00 UTC
From: Kevin Chessher
Topic: 25351 Message: 25407

Did/could you get a snapshot of this on the spectrum analyzer? I'm curious what it looks like.

----- Original Message -----
From: "screwdriver" <he20c@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, March 7, 2012 12:56:07 PM
Subject: [HoustonScan] presdiential visit

FYI high power military radar active Tuesday and today in the mornings. could hear the classic buzzing bees sound on signals in the 440 ham band actually heard it from 410-460mhz, makes a nice picture on the spectrum analyzer

SD

25408. UTAC41 in Spring area

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 04:34:48 UTC
From: Eric C. Carlson
Topic: 25408 Message: 25408

I just caught some traffic on UTAC41 453.4625 [156.7] which sounded like law enforcement talking about someone running towards the Memorial Northwest subdivision. That's just south of Hooks Airport so if I'm getting it (weakly) downtown I'm assuming it's a repeater. This is a new one for me. What agency would be using this?

-Eric

25410. Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 09:59:18 UTC
From: jeffbrian
Topic: 25410 Message: 25410

I'm considering getting me a new scanner and have been looking at this one.
Anyone on here have it and how do you like it?

25412. Fwd: [CivilAirlineComms] A124 inbound Melbourne IAP soon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 15:34:12 UTC
From: John Mayson
Topic: 25412 Message: 25412

For you plane geeks, this will be departing at noon CST from IAH.

---------- Forwarded message ----------
From: <allanstern@...>
Date: Thu, Mar 8, 2012 at 9:07 AM
Subject: [CivilAirlineComms] A124 inbound Melbourne IAP soon
To: CivilAirlineComms@yahoogroups.com, RadioMonitors@yahoogroups.com,
MilRadioComms@yahoogroups.com, FloridaMilcom@yahoogroups.com,
FloridaComms@yahoogroups.com, SpaceCoastComms@yahoogroups.com

**

ADB108F (A124) has just filed a flight plan. It is scheduled to depart
from Houston Bush Int'ctl (KIAH) at 13:00 EST heading for Melbourne Intl
(KMLB) for an estimated arrival at 14:57 EST.

Expected route: LCH2 BTR SJI J2 CEW J2 SZW J20 ORL V159 DEARY

For more information visit http://flightaware.com/live/flight/ADB108F

AL STERN Satellite Beach FL
AllanStern@...
http://www.facebook.com/AlSternFlorida
http://twitter.com/AllanStern
http://www.flickr.com/photos/allanstern/
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
****

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

25413. Re: [SpaceCoastComms] A124 inbound Melbourne IAP soon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 18:23:01 UTC
From: allanstern@aol.com
Topic: 25413 Message: 25413

ADB108F (A124) departed Houston Bush Intercontinental (KIAH) at 13:06 EST
enroute to KMLB (Melbourne Intl) for an estimated arrival at 15:03 EST

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

Al Stern Satellite Beach FL

allanstern@... writes:

ADB108F (A124) has just filed a flight plan. It is scheduled to depart
from Houston Bush Int'ctl (KIAH) at 13:00 EST heading for Melbourne Intl
(KMLB) for an estimated arrival at 14:57 EST.

Expected route: LCH2 BTR SJI J2 CEW J2 SZW J20 ORL V159 DEARY

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

AL STERN Satellite Beach FL
AllanStern@...
http://www.facebook.com/AlSternFlorida
http://twitter.com/AllanStern
http://www.flickr.com/photos/allanstern/
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
****

25416. Re: [SpaceCoastComms] A124 inbound Melbourne IAP soon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 20:24:24 UTC
From: allanstern@aol.com
Topic: 25413 Message: 25416

ADB 108F landed a few minutes ago.

Al Stern Satellite Beach FL

allanstern@... (mailto:allanstern@...) writes:

ADB108F (A124) departed Houston Bush Intercontinental (KIAH) at 13:06 EST
enroute to KMLB (Melbourne Intl) for an estimated arrival at 15:03 EST

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

Al Stern Satellite Beach FL

allanstern@... writes:

ADB108F (A124) has just filed a flight plan. It is scheduled to depart
from Houston Bush Int'ctl (KIAH) at 13:00 EST heading for Melbourne Intl
(KMLB) for an estimated arrival at 14:57 EST.

Expected route: LCH2 BTR SJI J2 CEW J2 SZW J20 ORL V159 DEARY

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

AL STERN Satellite Beach FL
AllanStern@...
http://www.facebook.com/AlSternFlorida
http://twitter.com/AllanStern
http://www.flickr.com/photos/allanstern/
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
****

25417. Re: [SpaceCoastComms] A124 inbound Melbourne IAP soon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-08 20:26:29 UTC
From: allanstern@aol.com
Topic: 25413 Message: 25417

ADB 108F landed a few minutes ago.

Al Stern Satellite Beach FL

allanstern@... (mailto:allanstern@...) writes:

ADB108F (A124) departed Houston Bush Intercontinental (KIAH) at 13:06 EST
enroute to KMLB (Melbourne Intl) for an estimated arrival at 15:03 EST

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

Al Stern Satellite Beach FL

allanstern@... writes:

ADB108F (A124) has just filed a flight plan. It is scheduled to depart
from Houston Bush Int'ctl (KIAH) at 13:00 EST heading for Melbourne Intl
(KMLB) for an estimated arrival at 14:57 EST.

Expected route: LCH2 BTR SJI J2 CEW J2 SZW J20 ORL V159 DEARY

For more information visit _http://flightaware.com/live/flight/ADB108F_
(http://flightaware.com/live/flight/ADB108F)

AL STERN Satellite Beach FL
AllanStern@...
http://www.facebook.com/AlSternFlorida
http://twitter.com/AllanStern
http://www.flickr.com/photos/allanstern/
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
****

25422. Re: [HoustonScan] NOAA Wx Radio Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 03:02:12 UTC
From: Eric Deering
Topic: 25418 Message: 25422
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25424. Re: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 04:28:03 UTC
From: Eric C. Carlson
Topic: 25410 Message: 25424

For power users, especially if you are not hooking it up to GPS for mobile use, I think the HP1 is overall a poor choice (to make it worthwhile at all you have to spring for the Extreme upgrade which makes the total price hard to swallow). If you just want to listen to public safety and want to keep it simple then the HP1 could be fine. Power users in my opinion are better served by the 396XT/996XT, granted that the HP1 Extreme does have some features that are not available on those models.

-Eric

On Thu, Mar 8, 2012 at 10:13 PM, jeff harkness <jeffbrian@...>wrote:

> **
>
>
>
> Thanks Aaron for your reply.
> The extreme seems to be a plus for this scanner and from what I see it
> cost about $100 extra.
> I like the looks and the simplicity of the scanner and that is what draws
> me to it.
> Seen somethings about the reception not being good compared to others but
> that seemed debatable...on RadioReference.
> Are you using the stock antenna that came with it or did you purchased
> another one?
>
> Jeff
>
> ------------------------------
> To: HoustonScan@yahoogroups.com
> From: asiller@...
> Date: Thu, 8 Mar 2012 13:02:15 -0600
> Subject: RE: [HoustonScan] Uniden HomePatrol-1
>
>
>
>
> I have one love it i have many favorites setup and split like one for just
> ems all over the houston area one for just police in the houston area one
> for unincorp harris county ems one for unincorp police ect but i also have
> the extreme edition on it as well
> On Mar 8, 2012 12:41 PM, "jeff harkness" <jeffbrian@...> wrote:
>
> **
>
>
> Thanks for your reply Sandy,

> I'm in Lufkin Texas area and I'm not sure if anyone is getting the DPS to
> work.
> I know on my 250D I'm not getting them. Unless I'm doing something
> wrong....
>
> I like the HP1 for the simplicity of getting it working without the
> hassle...I had a friends GRECOM PSR500 that I programed for them and it was
> a chore.
> I'm a member of the RadioReference and had to work on the downloads that I
> put in to it for it to work right in WIN500.
>
> FRYS was cheaper than others I had looked at including ebay so it does
> seem to be the best prices.
> Thanks again and any other input would be much appreciated...
> Jeff
>
> ----------
> To: houstonScan@yahoogroups.com
> From: sandyj@...
> Date: Thu, 8 Mar 2012 09:14:51 -0600
> Subject: [HoustonScan] Uniden HomePatrol-1
>
>
>
> i have one and i like it a lot though i have not been able to getthe
> DPS
>
> system to work on it. the sentinal system is very easy to work with
> once
>
> you git it all loaded in.
>
> every monday by noon the new down loads are ready to be entered into
>
> your scanner. the folks on the HP1 forum are more then happy to work
>
> with you an any problem you may have. the best price i have found for it
>
> was at FRYS stores so you might want to check there before you buy.
>
> the only thing you have to remmeber is not to over load the system when
>
> choosing what to listen to and in what area you also choose to listen to.
>
> but i have no problem with galveston,brazoria, harris,chambers counties.
>
>
>
> ----------

> Uniden HomePatrol-1
> Posted by: "jeffbrian" jeffbrian@... jeff2brian
> Date: Thu Mar 8, 2012 1:59 am ((PST))
>
> I'm considering getting me a new scanner and have been looking at this one.
> Anyone on here have it and how do you like it?
>
>

25425. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 05:27:46 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25425

New federal frequency of the day: 165.6375 [100.0] brief transmission
early this morning which sounded like a convoy or escort.

-Eric

On Tue, Mar 6, 2012 at 10:21 PM, Eric C. Carlson <ecarlson@...> wrote:
> Sorry, left one off. I also got a key-up today on 165.2875 NAC 656.
> The frequency is an ATFE repeater output (in Houston it's Net 2 with
> NAC 650). I'm not sure if NAC 656 is simplex or another repeater
> output but it's another new one for me.
>
> -Eric
>
> On Tue, Mar 6, 2012 at 10:10 PM, Eric C. Carlson <ecarlson@...> wrote:
>> While we're on the topic of unusual federal activity, I captured some
>> others recently:
>> 171.5875 NAC 283 DEA -- Flint aircraft calling Flint base for radio
>> check and I heard this two different mornings this week, probably
>> simplex (base unheard)
>> 172.0625 appears P25 but unable to get a NAC, probably simplex and no
>> intelligible audio yet, heard yesterday morning
>> 166.4 NAC 003 Secret Service Golf, encrypted, from this morning. I
>> also have this in the past with NAC 001 and NAC 002. I suspect this
>> is the input to 164.4 NAC 001 but I'm not sure if the NACs represent
>> different repeater access input tones or simplex use or both.
>>
>> -Eric
>>
>> On Tue, Mar 6, 2012 at 8:28 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> And again today 11 AM to 4 PM, all encrypted.
>>>
>>> -Eric
>>>
>>> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
>>>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>>>> off all day 9 AM to 4 PM.

25426. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 16:22:44 UTC
From: jeff harkness
Topic: 25410 Message: 25426

Thanks Eric for your reply and I have been looking at the Uniden 396XT/996XT and it is in a close running with the HP1 as to the one I want to buy.
If I do go with the HP1 then I plan on the extreme upgrade as well, and then adding the gps gets it close to $700.
I would pay out Less money for the 396XT/996XT.
Overall most owners of the HP1 are pleased and like the ease of use....from what I've seen.

Jeff

To: HoustonScan@yahoogroups.com
From: ecarlson@...
Date: Thu, 8 Mar 2012 22:28:03 -0600
Subject: Re: [HoustonScan] Uniden HomePatrol-1

For power users, especially if you are not hooking it up to GPS for mobile use, I think the HP1 is overall a poor choice (to make it worthwhile at all you have to spring for the Extreme upgrade which makes the total price hard to swallow). If you just want to listen to public safety and want to keep it simple then the HP1 could be fine. Power users in my opinion are better served by the 396XT/996XT, granted that the HP1 Extreme does have some features that are not available on those models.

-Eric

On Thu, Mar 8, 2012 at 10:13 PM, jeff harkness <jeffbrian@...> wrote:

Thanks Aaron for your reply.
The extreme seems to be a plus for this scanner and from what I see it cost about $100 extra.
I like the looks and the simplicity of the scanner and that is what draws me to it.

Seen somethings about the reception not being good compared to others but that seemed debatable...on RadioReference.
Are you using the stock antenna that came with it or did you purchased another one?

Jeff

To: HoustonScan@yahoogroups.com
From: asiller@...
Date: Thu, 8 Mar 2012 13:02:15 -0600

Subject: RE: [HoustonScan] Uniden HomePatrol-1

I have one love it i have many favorites setup and split like one for just ems all over the houston area one for just police in the houston area one for unincorp harris county ems one for unincorp police ect but i also have the extreme edition on it as well

On Mar 8, 2012 12:41 PM, "jeff harkness" <jeffbrian@...> wrote:

Thanks for your reply Sandy,
I'm in Lufkin Texas area and I'm not sure if anyone is getting the DPS to work.
I know on my 250D I'm not getting them. Unless I'm doing something wrong....

I like the HP1 for the simplicity of getting it working without the hassle...I had a friends GRECOM PSR500 that I programed for them and it was a chore.

I'm a member of the RadioReference and had to work on the downloads that I put in to it for it to work right in WIN500.

FRYS was cheaper than others I had looked at including ebay so it does seem to be the best prices.

Thanks again and any other input would be much appreciated...
Jeff

To: houstonScan@yahoogroups.com
From: sandyj@...

Date: Thu, 8 Mar 2012 09:14:51 -0600
Subject: [HoustonScan] Uniden HomePatrol-1

i have one and i like it a lot
though i have not been able to getthe DPS

system to work on it. the sentinal
system is very easy to work with once

you git it all loaded in.

every monday by noon the new down loads are ready
to be entered into

your scanner. the folks on the HP1 forum are more
then happy to work

with you an any problem you may have. the best
price i have found for it

was at FRYS stores so you might want to check
there before you buy.

the only thing you have to remmeber is not to over
load the system when

choosing what to listen to and in what area you
also choose to listen to.

but i have no problem with galveston,brazoria,
harris,chambers counties.

Uniden
HomePatrol-1

Posted by: "jeffbrian" jeffbrian@... jeff2brian

Date: Thu Mar 8, 2012
1:59 am ((PST))

I'm considering getting me a new scanner and have been
looking at this one.
Anyone on here have it and how do you like
it?

25427. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 17:13:44 UTC
From: GFalken908@aol.com
Topic: 25410 Message: 25427

Jeff, I'm happy for your post. I too am looking for a new scanner and don't know what to get. Top priority for me, since I live in Jersey Village, is to be able to pickup the JV police. Keep me posted how what you got and your experience with it. gary

25428. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 17:33:54 UTC
From: Kevin Chessher
Topic: 25351 Message: 25428

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

----- Original Message -----
From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25429. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 17:37:07 UTC
From: jeff harkness
Topic: 25410 Message: 25429

Hi Gary, in the scanner market today it's hard sorting thru all that's going on. But this site has been very helpful for me.
I'm leaning toward the HP1 simple because of ease of operating and capabilities it would give me.
I hate making decisions...just want it to last for more than a year before I have to buy something new...!

Jeff

To: HoustonScan@yahoogroups.com
From: GFalken908@...
Date: Fri, 9 Mar 2012 12:13:44 -0500
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Jeff, I'm happy for your post. I too am looking for a
new scanner and don't know what to get. Top priority for me, since I live
in Jersey Village, is to be able to pickup the JV police. Keep me posted how
what you got and your experience with it.
gary

25430. Re: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 17:42:09 UTC
From: Kevin Chessher
Topic: 25410 Message: 25430

You stated you want it to last more than a year, are you wanting to monitor HPD/HFD? That may have an impact on your decision.

----- Original Message -----
From: "jeff harkness" <jeffbrian@...>
To: houstonscan@yahoogroups.com
Sent: Friday, March 9, 2012 11:37:07 AM
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Hi Gary, in the scanner market today it's hard sorting thru all that's going on. But this site has been very helpful for me.
I'm leaning toward the HP1 simple because of ease of operating and capabilities it would give me.
I hate making decisions...just want it to last for more than a year before I have to buy something new...!

Jeff

To: HoustonScan@yahoogroups.com
From: GFalken908@...
Date: Fri, 9 Mar 2012 12:13:44 -0500
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Jeff, I'm happy for your post. I too am looking for a new scanner and don't know what to get. Top priority for me, since I live in Jersey Village, is to be able to pickup the JV police. Keep me posted how what you got and your experience with it. gary

25431. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 17:56:22 UTC
From: jeff harkness
Topic: 25410 Message: 25431

Thanks Kevin and yes I would like to monitor all possible but I understand No scanner is made that will monitor HPD/HFD.
I might be wrong there but it's just what I've read off the forum site on RadioReference.
I'm in Lufkin Texas and the police and sheriff dept went digital P25.
I can get these on my 250D /apco card but the DPS in my area I haven't been able to listen to.
Also I know there is a new phase of the system that we are not quite sure of that's coming our way.
This has been why I've been holding off.....
Do you have any suggestions ... your input is much appreciated.

Jeff

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Fri, 9 Mar 2012 17:42:09 +0000
Subject: Re: [HoustonScan] Uniden HomePatrol-1

You stated you want it to last more than a year, are you wanting to monitor HPD/HFD? That may have an impact on your decision.

From: "jeff harkness" <jeffbrian@...>
To: houstonscan@yahoogroups.com
Sent: Friday, March 9, 2012 11:37:07 AM
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Hi Gary, in the scanner market today it's hard sorting thru all that's going on. But this site has been very helpful for me.
I'm leaning toward the HP1 simple because of ease of operating and capabilities it would give me.
I hate making decisions...just want it to last for more than a year before I have to buy something new...!

Jeff

To: HoustonScan@yahoogroups.com
From: GFalken908@...
Date: Fri, 9 Mar 2012 12:13:44 -0500
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Jeff, I'm happy for your post. I too am looking for a
new scanner and don't know what to get. Top priority for me, since I live
in Jersey Village, is to be able to pickup the JV police. Keep me posted how
what you got and your experience with it.
gary

25432. Fwd: [dfwscan] new Texas interoperability channel plan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 18:59:11 UTC
From: RM
Topic: 25432 Message: 25432

FYI ....

Begin forwarded message:
> From: Tom ND5Y <nd5y@...>
> Date: March 9, 2012 12:36:33 CST
> To: dfwscan <dfwscan@yahoogroups.com>
> Subject: [dfwscan] new Texas interoperability channel plan
> Reply-To: dfwscan@yahoogroups.com
>

> There is a new draft of the Texas Statewide Interoperability Channel Plan out.
> See my post at:
>
> http://forums.radioreference.com/texas-radio-discussion-forum/234784-texas-interoperability-channel-plan-being-updated.html
>
> <http://forums.radioreference.com/texas-radio-discussion-forum/234784-texas-interoperability-channel-plan-being-updated.html>
>
>
> Tom
>
>

25433. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 21:28:42 UTC
From: AARON SILLER
Topic: 25410 Message: 25433

Well at this point in tim you can monitor HFP/HPD but soon they are suppose
to do phase 2
On Mar 9, 2012 11:56 AM, "jeff harkness" <jeffbrian@hotmail.com> wrote:

> **
>
>
> Thanks Kevin and yes I would like to monitor all possible but I
> understand No scanner is made that will monitor HPD/HFD.
> I might be wrong there but it's just what I've read off the forum site on
> RadioReference.
> I'm in Lufkin Texas and the police and sheriff dept went digital P25.
> I can get these on my 250D /apco card but the DPS in my area I haven't
> been able to listen to.
> Also I know there is a new phase of the system that we are not quite sure
> of that's coming our way.
> This has been why I've been holding off.....
> Do you have any suggestions ... your input is much appreciated.
>
> Jeff
>
>
>
> ------------------------------
> To: HoustonScan@yahoogroups.com
> From: kchessher@...
> Date: Fri, 9 Mar 2012 17:42:09 +0000
> Subject: Re: [HoustonScan] Uniden HomePatrol-1
>
>
>
> You stated you want it to last more than a year, are you wanting to
> monitor HPD/HFD? That may have an impact on your decision.
>
> ------------------------------
> *From: *"jeff harkness" <jeffbrian@hotmail.com>
> *To: *houstonscan@yahoogroups.com
> *Sent: *Friday, March 9, 2012 11:37:07 AM
> *Subject: *RE: [HoustonScan] Uniden HomePatrol-1
>
>
>
> Hi Gary, in the scanner market today it's hard sorting thru all that's
> going on. But this site has been very helpful for me.
> I'm leaning toward the HP1 simple because of ease of operating and

> capabilities it would give me.
> I hate making decisions...just want it to last for more than a year before
> I have to buy something new...!
>
> Jeff
>
> ------------------------------
> To: HoustonScan@yahoogroups.com
> From: GFalken908@...
> Date: Fri, 9 Mar 2012 12:13:44 -0500
> Subject: RE: [HoustonScan] Uniden HomePatrol-1
>
>
>
> Jeff, I'm happy for your post. I too am looking for a new scanner and
> don't know what to get. Top priority for me, since I live in Jersey
> Village, is to be able to pickup the JV police. Keep me posted how what you
> got and your experience with it. gary
>
>
>
>
>

25434. RE: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 21:59:55 UTC
From: jeff harkness
Topic: 25410 Message: 25434

How far do you think the HP1 will go when phase 2 is implemented and is this reference to the changes coming in phase 2?

http://forums.radioreference.com/texas-radio-discussion-forum/234784-texas-interoperability-channel-plan-being-updated.html

To: HoustonScan@yahoogroups.com
From: asiller@clear.net
Date: Fri, 9 Mar 2012 15:28:42 -0600
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Well at this point in tim you can monitor HFP/HPD but soon they are suppose to do phase 2
On Mar 9, 2012 11:56 AM, "jeff harkness" <jeffbrian@...> wrote:

Thanks Kevin and yes I would like to monitor all possible but I understand No scanner is made that will monitor HPD/HFD.
I might be wrong there but it's just what I've read off the forum site on RadioReference.

I'm in Lufkin Texas and the police and sheriff dept went digital P25.
I can get these on my 250D /apco card but the DPS in my area I haven't been able to listen to.
Also I know there is a new phase of the system that we are not quite sure of that's coming our way.

This has been why I've been holding off.....
Do you have any suggestions ... your input is much appreciated.

Jeff

To: HoustonScan@yahoogroups.com

From: kchessher@...
Date: Fri, 9 Mar 2012 17:42:09 +0000
Subject: Re: [HoustonScan] Uniden HomePatrol-1

You stated you want it to last more than a year, are you wanting to monitor HPD/HFD? That may have an impact on your decision.

From: "jeff harkness" <jeffbrian@...>
To: houstonscan@yahoogroups.com

Sent: Friday, March 9, 2012 11:37:07 AM
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Hi Gary, in the scanner market today it's hard sorting thru all that's going on. But this site has been very helpful for me.
I'm leaning toward the HP1 simple because of ease of operating and capabilities it would give me.

I hate making decisions...just want it to last for more than a year before I have to buy something new...!

Jeff

To: HoustonScan@yahoogroups.com

From: GFalken908@...
Date: Fri, 9 Mar 2012 12:13:44 -0500
Subject: RE: [HoustonScan] Uniden HomePatrol-1

Jeff, I'm happy for your post. I too am looking for a
new scanner and don't know what to get. Top priority for me, since I live
in Jersey Village, is to be able to pickup the JV police. Keep me posted how
what you got and your experience with it.
gary

25435. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 22:18:43 UTC
From: Myles Barkman
Topic: 25351 Message: 25435

Caught this on the way home.

172.2875 encrypted

170.375 encrypted

166.5125 encrypted

170.675 encrypted

460.575 special event 1 at Ellington

460.225 HPD aiport police at Elligton

953 Metro PD TAC 2

Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.

Guessing they may be bringing him north on it.

Mainlanes suck right now.

Haven’t heard much on 126.05 ellington tower.

I don’t even know if he’s landed yet.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 11:34 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

---

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25436. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 22:31:45 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25436

So far today:
164.4
164.8875
165.375
166.5125
460.35
460.4
460.425
460.45

-Eric

On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Caught this on the way home.****
>
> 172.2875 encrypted****
>
> 170.375 encrypted****
>
> 166.5125 encrypted****
>
> 170.675 encrypted****
>
> 460.575 special event 1 at Ellington****
>
> 460.225 HPD aiport police at Elligton****
>
> 953 Metro PD TAC 2****
>
> ** **
>
> Looks like they closed down the 45 Gulf HOV lane just after I got off it
> at Monroe P&R.****
>
> Guessing they may be bringing him north on it.****
>
> Mainlanes suck right now.****
>
> ** **
>
> Haven't heard much on 126.05 ellington tower.****
>

> I don’t even know if he’s landed yet.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Friday, March 09, 2012 11:34 AM
> *To:* HoustonScan@yahoogroups.com
>
> *Subject:* Re: [HoustonScan] presdiential visit****
>
> ** **
>
>
>
>
> ****
>
> FYI...
>
>
> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/926668
8/-/xiffvbz/-/index.html
> ****
> ------------------------------
>
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, March 6, 2012 6:39:33 PM
> *Subject: *Re: [HoustonScan] presdiential visit
>
> ****
>
> I never paid much attention to this since the President's arrival never
> coincided with mine, but how big of a TFR is put in place for something
> like this?****
> ------------------------------
>
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
> *Subject: *RE: [HoustonScan] presdiential visit
>
> ****
>
> I’m not very good at identifying aircraft but on the way home today, I saw
> a helicopter that is not of the norm around here flying along 45 northbound
> from the Ellington area.****
>
> I imagine it was probably scouting out the intended route a motorcade

> would take Friday.****
>
> I didn’t get a great look at it since I was driving at it came directly
> overhead.****
>
> I’m thinking it might have been a dark green color.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@...m>]
> *On Behalf Of *sandyJ
> *Sent:* Tuesday, March 06, 2012 11:10 AM
> *To:* houstonScan@yahoogroups.com
> *Subject:* [HoustonScan] presdiential visit****
>
> ****
>
>
>
> ****
>
> there has been in the last two days a lot of c-130 traffic at Ellington
> especiall the c-130 intelligence aircraft making passes over houston. **
> **
>
> ****
>
> but i do not know if he will be landing there as well. as the tower
> chatter has been routine all along . but check your 300 freq. as that is*
> ***
>
> ****
>
> what they use the most of for aircraft to tower as well as ground
> operations.****
>
> ****
>
> in houston they use motorcades instead of helos for getting around ****
>
> ****
>
> ****
>
> ****
>
> --
> Taint right --- Taint wrong --- it jest is
> sent by sandyj****

>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.****
>
>
>
> ****
>
>
>
>
> ****
>
> ****
>
>
>

25437. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 22:36:06 UTC
From: Myles Barkman
Topic: 25351 Message: 25437

Also 453.700 for airport PD.

Sounds like they may have gone up the mainlanes.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, March 09, 2012 4:32 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

So far today:

164.4

164.8875

165.375

166.5125

460.35

460.4

460.425

460.45

-Eric

On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:

Caught this on the way home.

172.2875 encrypted

170.375 encrypted

166.5125 encrypted

170.675 encrypted

460.575 special event 1 at Ellington

460.225 HPD aiport police at Elligton

953 Metro PD TAC 2

Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.

Guessing they may be bringing him north on it.

Mainlanes suck right now.

Haven't heard much on 126.05 ellington tower.

I don't even know if he's landed yet.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 11:34 AM
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] presdiential visit

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

---

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I'm not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn't get a great look at it since I was driving at it came directly overhead.

I'm thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25438. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:02:18 UTC
From: Myles Barkman
Topic: 25351 Message: 25438

Hearing some data bursts on old USSS Zulu 162.6875.

My power just went out for about 10-15 min. Feds must not want me posting or listening.

Did they cut you off too, Eric?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, March 09, 2012 4:36 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] presdiential visit

Also 453.700 for airport PD.

Sounds like they may have gone up the mainlanes.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, March 09, 2012 4:32 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

So far today:

164.4

164.8875

165.375

166.5125

460.35

460.4

460.425

460.45

-Eric

On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:

Caught this on the way home.

172.2875 encrypted

170.375 encrypted

166.5125 encrypted

170.675 encrypted

460.575 special event 1 at Ellington

460.225 HPD aiport police at Elligton

953 Metro PD TAC 2

Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.

Guessing they may be bringing him north on it.

Mainlanes suck right now.

Haven't heard much on 126.05 ellington tower.

I don't even know if he's landed yet.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 11:34 AM
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] presdiential visit

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

---

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I'm not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn't get a great look at it since I was driving at it came directly overhead.

I'm thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25439. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:03:47 UTC
From: Theresa
Topic: 25351 Message: 25439

From what I hear....the rain has delayed his landing.

Theresa Williams
KE5MUX

_____
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 9, 2012 5:02 PM
Subject: RE: [HoustonScan] presdiential visit

Hearing some data bursts on old USSS Zulu 162.6875.
My power just went out for about 10-15 min. Feds must not want me posting or listening.
Did they cut you off too, Eric?

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, March 09, 2012 4:36 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] presdiential visit

Also 453.700 for airport PD.
Sounds like they may have gone up the mainlanes.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, March 09, 2012 4:32 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

So far today:
164.4
164.8875
165.375
166.5125
460.35
460.4
460.425
460.45

-Eric
On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:

Caught this on the way home.
172.2875 encrypted
170.375 encrypted
166.5125 encrypted

170.675 encrypted
460.575 special event 1 at Ellington
460.225 HPD aiport police at Elligton
953 Metro PD TAC 2

Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.
Guessing they may be bringing him north on it.
Mainlanes suck right now.

Haven’t heard much on 126.05 ellington tower.
I don’t even know if he’s landed yet.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 11:34 AM
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] presdiential visit

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

---

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.
I imagine it was probably scouting out the intended route a motorcade would take Friday.
I didn’t get a great look at it since I was driving at it came directly overhead.
I’m thinking it might have been a dark green color.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

 what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
 sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25440. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:04:13 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25440

That's funny... I got the power outage around 3:30 PM but I'm back up and running.

-Eric

On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> **
>
>
> Hearing some data bursts on old USSS Zulu 162.6875.****
>
> My power just went out for about 10-15 min. Feds must not want me posting
> or listening.****
>
> Did they cut you off too, Eric?****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Myles Barkman
> *Sent:* Friday, March 09, 2012 4:36 PM
> *To:* HoustonScan@yahoogroups.com
>
> *Subject:* RE: [HoustonScan] presdiential visit****
>
> ** **
>
>
>
>
>
> ****
>
> Also 453.700 for airport PD.****
>
> Sounds like they may have gone up the mainlanes.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@...m<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Eric C. Carlson
> *Sent:* Friday, March 09, 2012 4:32 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] presdiential visit****
>

> ** **
>
>
>
> ****
>
> So far today:****
>
> 164.4****
>
> 164.8875****
>
> 165.375****
>
> 166.5125****
>
> 460.35****
>
> 460.4****
>
> 460.425****
>
> 460.45****
>
> ** **
>
> -Eric****
>
> On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:**
> **
>
> ****
>
> Caught this on the way home.****
>
> 172.2875 encrypted****
>
> 170.375 encrypted****
>
> 166.5125 encrypted****
>
> 170.675 encrypted****
>
> 460.575 special event 1 at Ellington****
>
> 460.225 HPD aiport police at Elligton****
>
> 953 Metro PD TAC 2****
>
> ****

>
> Looks like they closed down the 45 Gulf HOV lane just after I got off it
> at Monroe P&R.****
>
> Guessing they may be bringing him north on it.****
>
> Mainlanes suck right now.****
>
> ****
>
> Haven’t heard much on 126.05 ellington tower.****
>
> I don’t even know if he’s landed yet.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Friday, March 09, 2012 11:34 AM
> *To:* HoustonScan@yahoogroups.com****
>
>
> *Subject:* Re: [HoustonScan] presdiential visit****
>
> ****
>
> ** **
>
> FYI...
>
>
> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/926668
8/-/xiffvbz/-/index.html
> ****
> ------------------------------
>
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, March 6, 2012 6:39:33 PM
> *Subject: *Re: [HoustonScan] presdiential visit
>
> ****
>
> I never paid much attention to this since the President's arrival never
> coincided with mine, but how big of a TFR is put in place for something
> like this?****
> ------------------------------
>
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com

> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
> *Subject: *RE: [HoustonScan] presdiential visit
>
> ****
>
> I’m not very good at identifying aircraft but on the way home today, I saw
> a helicopter that is not of the norm around here flying along 45 northbound
> from the Ellington area.****
>
> I imagine it was probably scouting out the intended route a motorcade
> would take Friday.****
>
> I didn’t get a great look at it since I was driving at it came directly
> overhead.****
>
> I’m thinking it might have been a dark green color.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *sandyJ
> *Sent:* Tuesday, March 06, 2012 11:10 AM
> *To:* houstonScan@yahoogroups.com
> *Subject:* [HoustonScan] presdiential visit****
>
> ****
>
> ** **
>
> there has been in the last two days a lot of c-130 traffic at Ellington
> especiall the c-130 intelligence aircraft making passes over houston. **
> **
>
> ****
>
> but i do not know if he will be landing there as well. as the tower
> chatter has been routine all along . but check your 300 freq. as that is*
> ***
>
> ****
>
> what they use the most of for aircraft to tower as well as ground
> operations.****
>
> ****
>
> in houston they use motorcades instead of helos for getting around ****
>
> ****

>
> ****
>
> ****
>
> ---
> Taint right --- Taint wrong --- it jest is
> sent by sandyj****
>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.****
>
> ** **
>
> ** **
>
> ** **
>
>
>
> ****
>
> ** **
>
>
>
>
> ****
>
> ****
>
>
>

25441. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:07:05 UTC
From: Yuni T. Runker
Topic: 25351 Message: 25441

Those data bursts are the wireless SCADA commands that cut power to your neighborhood. :)

On Mar 9, 2012, at 5:02 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

> Hearing some data bursts on old USSS Zulu 162.6875.
>
> My power just went out for about 10-15 min. Feds must not want me posting or listening.
>
> Did they cut you off too, Eric?
>

25442. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:06:28 UTC
From: Kevin Chessher
Topic: 25351 Message: 25442

And my flight in is delayed...it's a conspiracy!

25443. Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:17:41 UTC
From: Eric C. Carlson
Topic: 25443 Message: 25443

Smoke in the cockpit, plane struck by lightning. Landing runway 27.

-Eric

25444. Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:20:32 UTC
From: Eric C. Carlson
Topic: 25443 Message: 25444

And a second Alert 2 coming in behind it with a lightning strike as
well unknown ETA.

-Eric

On Fri, Mar 9, 2012 at 5:17 PM, Eric C. Carlson <ecarlson@...> wrote:
> Smoke in the cockpit, plane struck by lightning. Landing runway 27.

25445. RE: [HoustonScan] Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:20:47 UTC
From: Kevin Chessher
Topic: 25443 Message: 25445

Awesome!

25446. RE: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:22:52 UTC
From: Kevin Chessher
Topic: 25443 Message: 25446

Ok, I'm never getting home.

25447. Re: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:31:08 UTC
From: RM
Topic: 25443 Message: 25447

Have faith !!! You can do it !

On Mar 9, 2012, at 17:22, Kevin Chessher <kchessher@...> wrote:

> Ok, I'm never getting home.
> From: Eric C. Carlson
> Sent: 3/9/2012 15:20
> To: HoustonScan
> Subject: [HoustonScan] Re: Alert 2 IAH
>
>
> And a second Alert 2 coming in behind it with a lightning strike as
> well unknown ETA.
>
> -Eric
>
> On Fri, Mar 9, 2012 at 5:17 PM, Eric C. Carlson <ecarlson@...> wrote:
> > Smoke in the cockpit, plane struck by lightning. Landing runway 27.
>
> [The entire original message is not included.]
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Toddler booted from plane after tantrum
> JetBlue turns its aircraft around and makes a family disembark after Natalie, 2, gets fussy.
> Privacy Policy

25448. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:31:27 UTC
From: Rusty Caufield
Topic: 25351 Message: 25448

I'm hear from Myles that AF1 has landed. His power is still out!

Sent from my iPhone

On Mar 9, 2012, at 5:06 PM, Kevin Chessher <kchessher@comcast.net> wrote:

> And my flight in is delayed...it's a conspiracy!
> From: Eric C. Carlson
> Sent: 3/9/2012 15:04
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] presdiential visit
>
>
> That's funny... I got the power outage around 3:30 PM but I'm back up and running.
>
>
> -Eric
>
> On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@...> wrote:
>
> Hearing some data bursts on old USSS Zulu 162.6875.
>
> My power just went out for about 10-15 min. Feds must not want me posting or listening.
>
> Did they cut you off too, Eric?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
> Sent: Friday, March 09, 2012 4:36 PM
> To: HoustonScan@yahoogroups.com
>
>
> Subject: RE: [HoustonScan] presdiential visit
>
>
>
>
>
>
>
> Also 453.700 for airport PD.
>
> Sounds like they may have gone up the mainlanes.
>
>

>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Friday, March 09, 2012 4:32 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] presdiential visit
>
>
>
>
>
>
> So far today:
>
> 164.4
>
> 164.8875
>
> 165.375
>
> 166.5125
>
> 460.35
>
> 460.4
>
> 460.425
>
> 460.45
>
>
>
> -Eric
>
> On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@comcast.net> wrote:
>
>
>
> Caught this on the way home.
>
> 172.2875 encrypted
>
> 170.375 encrypted
>
> 166.5125 encrypted
>
> 170.675 encrypted
>
> 460.575 special event 1 at Ellington
>

> 460.225 HPD aiport police at Elligton
>
> 953 Metro PD TAC 2
>
>
>
> Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.
>
> Guessing they may be bringing him north on it.
>
> Mainlanes suck right now.
>
>
>
> Haven’t heard much on 126.05 ellington tower.
>
> I don’t even know if he’s landed yet.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, March 09, 2012 11:34 AM
> To: HoustonScan@yahoogroups.com
>
>
> Subject: Re: [HoustonScan] presdiential visit
>
>
>
>
>
> FYI...
>
> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html
>
> From: "Kevin Chessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:39:33 PM
> Subject: Re: [HoustonScan] presdiential visit
>
>
>
> I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, March 6, 2012 6:29:50 PM

> Subject: RE: [HoustonScan] presdiential visit
>
>
>
> I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.
>
> I imagine it was probably scouting out the intended route a motorcade would take Friday.
>
> I didn’t get a great look at it since I was driving at it came directly overhead.
>
> I’m thinking it might have been a dark green color.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
> Sent: Tuesday, March 06, 2012 11:10 AM
> To: houstonScan@yahoogroups.com
> Subject: [HoustonScan] presdiential visit
>
>
>
>
>
> there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.
>
>
>
> but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is
>
>
>
> what they use the most of for aircraft to tower as well as ground operations.
>
>
>
> in houston they use motorcades instead of helos for getting around
>
>
>
>
>
>
>
> --
> Taint right --- Taint wrong --- it jest is
> sent by sandyj

>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

25449. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:39:26 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25449

I-45 freeway completely blocked along the motrocade route for a major accident. Oops.

-Eric

On Fri, Mar 9, 2012 at 5:31 PM, Rusty Caufield <kd5rxy@comcast.net> wrote:

> **
>
>
> I'm hear from Myles that AF1 has landed. His power is still out!
>
> Sent from my iPhone
>
> On Mar 9, 2012, at 5:06 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> And my flight in is delayed...it's a conspiracy!
> ------------------------------
> From: Eric C. Carlson
> Sent: 3/9/2012 15:04
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] presdiential visit
>
>
>
> That's funny... I got the power outage around 3:30 PM but I'm back up and
> running.
>
> -Eric
>
> On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@...> wrote:
>
>> **
>>
>>
>> Hearing some data bursts on old USSS Zulu 162.6875.****
>>
>> My power just went out for about 10-15 min. Feds must not want me
>> posting or listening.****
>>
>> Did they cut you off too, Eric?****
>>
>> ** **
>>

>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Myles Barkman
>> *Sent:* Friday, March 09, 2012 4:36 PM
>> *To:* HoustonScan@yahoogroups.com
>>
>> *Subject:* RE: [HoustonScan] presdiential visit****
>>
>> ** **
>>
>>
>>
>>
>> ****
>>
>> Also 453.700 for airport PD.****
>>
>> Sounds like they may have gone up the mainlanes.****
>>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>> *On Behalf Of *Eric C. Carlson
>> *Sent:* Friday, March 09, 2012 4:32 PM
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] presdiential visit****
>>
>> ** **
>>
>>
>>
>> ****
>>
>> So far today:****
>>
>> 164.4****
>>
>> 164.8875****
>>
>> 165.375****
>>
>> 166.5125****
>>
>> 460.35****
>>
>> 460.4****
>>
>> 460.425****
>>
>> 460.45****

>>
>> ** **
>>
>> -Eric****
>>
>> On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:*
>> ***
>>
>> ****
>>
>> Caught this on the way home.****
>>
>> 172.2875 encrypted****
>>
>> 170.375 encrypted****
>>
>> 166.5125 encrypted****
>>
>> 170.675 encrypted****
>>
>> 460.575 special event 1 at Ellington****
>>
>> 460.225 HPD aiport police at Elligton****
>>
>> 953 Metro PD TAC 2****
>>
>> ****
>>
>> Looks like they closed down the 45 Gulf HOV lane just after I got off it
>> at Monroe P&R.****
>>
>> Guessing they may be bringing him north on it.****
>>
>> Mainlanes suck right now.****
>>
>> ****
>>
>> Haven’t heard much on 126.05 ellington tower.****
>>
>> I don’t even know if he’s landed yet.****
>>
>> ****
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Kevin Chessher
>> *Sent:* Friday, March 09, 2012 11:34 AM
>> *To:* HoustonScan@yahoogroups.com****
>>
>>
>> *Subject:* Re: [HoustonScan] presdiential visit****

>>
>> ****
>>
>> ** **
>>
>> FYI...
>>
>>
>> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/92666
88/-/xiffvbz/-/index.html
>> ****
>> ------------------------------
>>
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Tuesday, March 6, 2012 6:39:33 PM
>> *Subject: *Re: [HoustonScan] presdiential visit
>>
>> ****
>>
>> I never paid much attention to this since the President's arrival never
>> coincided with mine, but how big of a TFR is put in place for something
>> like this?****
>> ------------------------------
>>
>> *From: *"Myles Barkman" <kg5ai@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
>> *Subject: *RE: [HoustonScan] presdiential visit
>>
>> ****
>>
>> I’m not very good at identifying aircraft but on the way home today, I
>> saw a helicopter that is not of the norm around here flying along 45
>> northbound from the Ellington area.****
>>
>> I imagine it was probably scouting out the intended route a motorcade
>> would take Friday.****
>>
>> I didn’t get a great look at it since I was driving at it came directly
>> overhead.****
>>
>> I’m thinking it might have been a dark green color.****
>>
>> ****
>>
>> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>> *On Behalf Of *sandyJ
>> *Sent:* Tuesday, March 06, 2012 11:10 AM

>> *To:* houstonScan@yahoogroups.com
>> *Subject:* [HoustonScan] presdiential visit****
>>
>> ****
>>
>> ** **
>>
>> there has been in the last two days a lot of c-130 traffic at Ellington
>> especiall the c-130 intelligence aircraft making passes over houston. *
>> ***
>>
>> ****
>>
>> but i do not know if he will be landing there as well. as the tower
>> chatter has been routine all along . but check your 300 freq. as that is
>> ****
>>
>> ****
>>
>> what they use the most of for aircraft to tower as well as ground
>> operations.****
>>
>> ****
>>
>> in houston they use motorcades instead of helos for getting around ****
>>
>> ****
>>
>> ****
>>
>> ****
>>
>> --
>> Taint right --- Taint wrong --- it jest is
>> sent by sandyj****
>>
>>
>> To reduce spam
>> when forwarding:
>> Use Bcc.
>> Remove my address.
>> Remove all previous forwardings.****
>>
>> ** **
>>
>> ** **
>>
>> ** **
>>
>>

>>
>> ****
>>
>> ** **
>>
>>
>>
>>
>> ****
>>
>> ****
>>
>>
>
>

25450. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:43:45 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25450

"Task force" calling a unit on HMST-1 talkgroup CoH trunked.

-Eric

On Fri, Mar 9, 2012 at 5:39 PM, Eric C. Carlson <ecarlson@...> wrote:

> I-45 freeway completely blocked along the motrocade route for a major
> accident. Oops.
>
> -Eric
>
>
> On Fri, Mar 9, 2012 at 5:31 PM, Rusty Caufield <kd5rxy@...> wrote:
>
>> **
>>
>>
>> I'm hear from Myles that AF1 has landed. His power is still out!
>>
>> Sent from my iPhone
>>
>> On Mar 9, 2012, at 5:06 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> And my flight in is delayed...it's a conspiracy!
>> ------------------------------
>> From: Eric C. Carlson
>> Sent: 3/9/2012 15:04
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] presdiential visit
>>
>>
>>
>> That's funny... I got the power outage around 3:30 PM but I'm back up and
>> running.
>>
>> -Eric
>>
>> On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@...> wrote:
>>
>>> **
>>>
>>>
>>> Hearing some data bursts on old USSS Zulu 162.6875.****
>>>

>>> My power just went out for about 10-15 min. Feds must not want me
>>> posting or listening.****
>>>
>>> Did they cut you off too, Eric?****
>>>
>>> ** **
>>>
>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> *On Behalf Of *Myles Barkman
>>> *Sent:* Friday, March 09, 2012 4:36 PM
>>> *To:* HoustonScan@yahoogroups.com
>>>
>>> *Subject:* RE: [HoustonScan] presdiential visit****
>>>
>>> ** **
>>>
>>>
>>>
>>>
>>> ****
>>>
>>> Also 453.700 for airport PD.****
>>>
>>> Sounds like they may have gone up the mainlanes.****
>>>
>>> ** **
>>>
>>> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>>> *On Behalf Of *Eric C. Carlson
>>> *Sent:* Friday, March 09, 2012 4:32 PM
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] presdiential visit****
>>>
>>> ** **
>>>
>>>
>>>
>>> ****
>>>
>>> So far today:****
>>>
>>> 164.4****
>>>
>>> 164.8875****
>>>
>>> 165.375****
>>>
>>> 166.5125****
>>>

>>> 460.35****
>>>
>>> 460.4****
>>>
>>> 460.425****
>>>
>>> 460.45****
>>>
>>> ** **
>>>
>>> -Eric****
>>>
>>> On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:
>>> ****
>>>
>>> ****
>>>
>>> Caught this on the way home.****
>>>
>>> 172.2875 encrypted****
>>>
>>> 170.375 encrypted****
>>>
>>> 166.5125 encrypted****
>>>
>>> 170.675 encrypted****
>>>
>>> 460.575 special event 1 at Ellington****
>>>
>>> 460.225 HPD aiport police at Elligton****
>>>
>>> 953 Metro PD TAC 2****
>>>
>>> ****
>>>
>>> Looks like they closed down the 45 Gulf HOV lane just after I got off it
>>> at Monroe P&R.****
>>>
>>> Guessing they may be bringing him north on it.****
>>>
>>> Mainlanes suck right now.****
>>>
>>> ****
>>>
>>> Haven’t heard much on 126.05 ellington tower.****
>>>
>>> I don’t even know if he’s landed yet.****
>>>
>>> ****
>>>

>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> *On Behalf Of *Kevin Chessher
>>> *Sent:* Friday, March 09, 2012 11:34 AM
>>> *To:* HoustonScan@yahoogroups.com****
>>>
>>>
>>> *Subject:* Re: [HoustonScan] presdiential visit****
>>>
>>> ****
>>>
>>> ** **
>>>
>>> FYI...
>>>
>>>
>>> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266
688/-/xiffvbz/-/index.html
>>> ****
>>> ------------------------------
>>>
>>> *From: *"Kevin Chessher" <kchessher@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Tuesday, March 6, 2012 6:39:33 PM
>>> *Subject: *Re: [HoustonScan] presdiential visit
>>>
>>> ****
>>>
>>> I never paid much attention to this since the President's arrival never
>>> coincided with mine, but how big of a TFR is put in place for something
>>> like this?****
>>> ------------------------------
>>>
>>> *From: *"Myles Barkman" <kg5ai@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
>>> *Subject: *RE: [HoustonScan] presdiential visit
>>>
>>> ****
>>>
>>> I'm not very good at identifying aircraft but on the way home today, I
>>> saw a helicopter that is not of the norm around here flying along 45
>>> northbound from the Ellington area.****
>>>
>>> I imagine it was probably scouting out the intended route a motorcade
>>> would take Friday.****
>>>
>>> I didn't get a great look at it since I was driving at it came directly
>>> overhead.****
>>>
>>> I'm thinking it might have been a dark green color.****

>>>
>>> ****
>>>
>>> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>>> *On Behalf Of *sandyJ
>>> *Sent:* Tuesday, March 06, 2012 11:10 AM
>>> *To:* houstonScan@yahoogroups.com
>>> *Subject:* [HoustonScan] presdiential visit****
>>>
>>> ****
>>>
>>> ** **
>>>
>>> there has been in the last two days a lot of c-130 traffic at Ellington
>>> especiall the c-130 intelligence aircraft making passes over houston.
>>> ****
>>>
>>> ****
>>>
>>> but i do not know if he will be landing there as well. as the tower
>>> chatter has been routine all along . but check your 300 freq. as that is
>>> ****
>>>
>>> ****
>>>
>>> what they use the most of for aircraft to tower as well as ground
>>> operations.****
>>>
>>> ****
>>>
>>> in houston they use motorcades instead of helos for getting around ****
>>>
>>> ****
>>>
>>> ****
>>>
>>> ****
>>>
>>> --
>>> Taint right --- Taint wrong --- it jest is
>>> sent by sandyj****
>>>
>>>
>>> To reduce spam
>>> when forwarding:
>>> Use Bcc.
>>> Remove my address.
>>> Remove all previous forwardings.****
>>>

```
>>> ** **
>>>
>>> ** **
>>>
>>> ** **
>>>
>>>
>>>
>>> ****
>>>
>>> ** **
>>>
>>>
>>>
>>>
>>> ****
>>>
>>> ****
>>>
>>>
>>
>>
>
>
```

25451. Re: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:48:44 UTC
From: Yuni T. Runker
Topic: 25443 Message: 25451

Greyhound Bus? Amtrak?

On Mar 9, 2012, at 5:22 PM, Kevin Chessher <kchessher@...> wrote:

> Ok, I'm never getting home.

25452. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-09 23:52:27 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25452

460.4 HPD venues
460.425 HPD motorcade
460.45 HPD traffic control on motorcade route
460.575 HFD command posts

-Eric

On Fri, Mar 9, 2012 at 5:43 PM, Eric C. Carlson <ecarlson@...> wrote:

> "Task force" calling a unit on HMST-1 talkgroup CoH trunked.
>
> -Eric
>
>
> On Fri, Mar 9, 2012 at 5:39 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> I-45 freeway completely blocked along the motrocade route for a major
>> accident. Oops.
>>
>> -Eric
>>
>>
>> On Fri, Mar 9, 2012 at 5:31 PM, Rusty Caufield <kd5rxy@comcast.net>wrote:
>>
>>> **
>>>
>>>
>>> I'm hear from Myles that AF1 has landed. His power is still out!
>>>
>>> Sent from my iPhone
>>>
>>> On Mar 9, 2012, at 5:06 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>>
>>>
>>>
>>> And my flight in is delayed...it's a conspiracy!
>>> ------------------------------
>>> From: Eric C. Carlson
>>> Sent: 3/9/2012 15:04
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] presdiential visit
>>>
>>>
>>>
>>> That's funny... I got the power outage around 3:30 PM but I'm back up

>>> and running.
>>>
>>> -Eric
>>>
>>> On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@...> wrote:
>>>
>>>> **
>>>>
>>>>
>>>> Hearing some data bursts on old USSS Zulu 162.6875.****
>>>>
>>>> My power just went out for about 10-15 min. Feds must not want me
>>>> posting or listening.****
>>>>
>>>> Did they cut you off too, Eric?****
>>>>
>>>> ** **
>>>>
>>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>>> *On Behalf Of *Myles Barkman
>>>> *Sent:* Friday, March 09, 2012 4:36 PM
>>>> *To:* HoustonScan@yahoogroups.com
>>>>
>>>> *Subject:* RE: [HoustonScan] presdiential visit****
>>>>
>>>> ** **
>>>>
>>>>
>>>>
>>>>
>>>> ****
>>>>
>>>> Also 453.700 for airport PD.****
>>>>
>>>> Sounds like they may have gone up the mainlanes.****
>>>>
>>>> ** **
>>>>
>>>> *From:* HoustonScan@yahoogroups.com
>>>> [mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>>>> *On Behalf Of *Eric C. Carlson
>>>> *Sent:* Friday, March 09, 2012 4:32 PM
>>>> *To:* HoustonScan@yahoogroups.com
>>>> *Subject:* Re: [HoustonScan] presdiential visit****
>>>>
>>>> ** **
>>>>
>>>>
>>>>
>>>> ****

>>>>
>>>> So far today:****
>>>>
>>>> 164.4****
>>>>
>>>> 164.8875****
>>>>
>>>> 165.375****
>>>>
>>>> 166.5125****
>>>>
>>>> 460.35****
>>>>
>>>> 460.4****
>>>>
>>>> 460.425****
>>>>
>>>> 460.45****
>>>>
>>>> ** **
>>>>
>>>> -Eric****
>>>>
>>>> On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...>
>>>> wrote:****
>>>>
>>>> ****
>>>>
>>>> Caught this on the way home.****
>>>>
>>>> 172.2875 encrypted****
>>>>
>>>> 170.375 encrypted****
>>>>
>>>> 166.5125 encrypted****
>>>>
>>>> 170.675 encrypted****
>>>>
>>>> 460.575 special event 1 at Ellington****
>>>>
>>>> 460.225 HPD aiport police at Elligton****
>>>>
>>>> 953 Metro PD TAC 2****
>>>>
>>>> ****
>>>>
>>>> Looks like they closed down the 45 Gulf HOV lane just after I got off
>>>> it at Monroe P&R.****
>>>>
>>>> Guessing they may be bringing him north on it.****

>>>>
>>>> Mainlanes suck right now.****
>>>>
>>>> ****
>>>>
>>>> Haven’t heard much on 126.05 ellington tower.****
>>>>
>>>> I don’t even know if he’s landed yet.****
>>>>
>>>> ****
>>>>
>>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>>> *On Behalf Of *Kevin Chessher
>>>> *Sent:* Friday, March 09, 2012 11:34 AM
>>>> *To:* HoustonScan@yahoogroups.com****
>>>>
>>>>
>>>> *Subject:* Re: [HoustonScan] presdiential visit****
>>>>
>>>> ****
>>>>
>>>> ** **
>>>>
>>>> FYI...
>>>>
>>>>
>>>> http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/926
6688/-/xiffvbz/-/index.html
>>>> ****
>>>> ------------------------------
>>>>
>>>> *From: *"Kevin Chessher" <kchessher@...>
>>>> *To: *HoustonScan@yahoogroups.com
>>>> *Sent: *Tuesday, March 6, 2012 6:39:33 PM
>>>> *Subject: *Re: [HoustonScan] presdiential visit
>>>>
>>>> ****
>>>>
>>>> I never paid much attention to this since the President's arrival never
>>>> coincided with mine, but how big of a TFR is put in place for something
>>>> like this?****
>>>> ------------------------------
>>>>
>>>> *From: *"Myles Barkman" <kg5ai@...>
>>>> *To: *HoustonScan@yahoogroups.com
>>>> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
>>>> *Subject: *RE: [HoustonScan] presdiential visit
>>>>
>>>> ****
>>>>

>>>> I’m not very good at identifying aircraft but on the way home today, I
>>>> saw a helicopter that is not of the norm around here flying along 45
>>>> northbound from the Ellington area.****
>>>>
>>>> I imagine it was probably scouting out the intended route a motorcade
>>>> would take Friday.****
>>>>
>>>> I didn’t get a great look at it since I was driving at it came directly
>>>> overhead.****
>>>>
>>>> I’m thinking it might have been a dark green color.****
>>>>
>>>> ****
>>>>
>>>> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
>>>> *On Behalf Of *sandyJ
>>>> *Sent:* Tuesday, March 06, 2012 11:10 AM
>>>> *To:* houstonScan@yahoogroups.com
>>>> *Subject:* [HoustonScan] presdiential visit****
>>>>
>>>> ****
>>>>
>>>> ** **
>>>>
>>>> there has been in the last two days a lot of c-130 traffic at Ellington
>>>> especiall the c-130 intelligence aircraft making passes over houston.
>>>> ****
>>>>
>>>> ****
>>>>
>>>> but i do not know if he will be landing there as well. as the tower
>>>> chatter has been routine all along . but check your 300 freq. as that is
>>>> ****
>>>>
>>>> ****
>>>>
>>>> what they use the most of for aircraft to tower as well as ground
>>>> operations.****
>>>>
>>>> ****
>>>>
>>>> in houston they use motorcades instead of helos for getting around ***
>>>> *
>>>>
>>>> ****
>>>>
>>>> ****
>>>>
>>>> ****

>>>>
>>>> ---
>>>> Taint right --- Taint wrong --- it jest is
>>>> sent by sandyj****
>>>>
>>>>
>>>> To reduce spam
>>>> when forwarding:
>>>> Use Bcc.
>>>> Remove my address.
>>>> Remove all previous forwardings.****
>>>>
>>>> ** **
>>>>
>>>> ** **
>>>>
>>>> ** **
>>>>
>>>>
>>>>
>>>> ****
>>>>
>>>> ** **
>>>>
>>>>
>>>>
>>>>
>>>> ****
>>>>
>>>> ****
>>>>
>>>>
>>>
>>>
>>
>>
>

25453. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 00:13:30 UTC
From: Myles Barkman
Topic: 25351 Message: 25453

My power was on but right after that, the internet, phone and cable went out. Power must have gone out somewhere else in the plant. Probably part of the conspiracy. Came back on when Obama made it to Minute Maid.

Caught activity on 170.625 and 168.825. Both encrypted.

I did get to hear AF1 talk to tower and ground.

There’s times I wish I had an aircard.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, March 09, 2012 5:31 PM
To: HoustonScan@yahoogroups.com
Cc: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

I'm hear from Myles that AF1 has landed. His power is still out!

Sent from my iPhone

On Mar 9, 2012, at 5:06 PM, Kevin Chessher <kchessher@...> wrote:

And my flight in is delayed...it's a conspiracy!

_____

From: Eric C. Carlson
Sent: 3/9/2012 15:04
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

That's funny... I got the power outage around 3:30 PM but I'm back up and running.

-Eric

On Fri, Mar 9, 2012 at 5:02 PM, Myles Barkman <kg5ai@...> wrote:

Hearing some data bursts on old USSS Zulu 162.6875.

My power just went out for about 10-15 min. Feds must not want me posting or listening.

Did they cut you off too, Eric?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, March 09, 2012 4:36 PM
To: HoustonScan@...m

Subject: RE: [HoustonScan] presdiential visit

Also 453.700 for airport PD.

Sounds like they may have gone up the mainlanes.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, March 09, 2012 4:32 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

So far today:

164.4

164.8875

165.375

166.5125

460.35

460.4

460.425

460.45

-Eric

On Fri, Mar 9, 2012 at 4:18 PM, Myles Barkman <kg5ai@...> wrote:

Caught this on the way home.

172.2875 encrypted

170.375 encrypted

166.5125 encrypted

170.675 encrypted

460.575 special event 1 at Ellington

460.225 HPD aiport police at Elligton

953 Metro PD TAC 2

Looks like they closed down the 45 Gulf HOV lane just after I got off it at Monroe P&R.

Guessing they may be bringing him north on it.

Mainlanes suck right now.

Haven’t heard much on 126.05 ellington tower.

I don’t even know if he’s landed yet.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 11:34 AM
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] presdiential visit

FYI...

http://www.click2houston.com/news/President-Obama-visits-Houston-Friday/-/1735978/9266688/-/xiffvbz/-/index.html

---

From: "Kevin Chessher" <kchessher@...t>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:39:33 PM
Subject: Re: [HoustonScan] presdiential visit

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I’m not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn’t get a great look at it since I was driving at it came directly overhead.

I’m thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@...m
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25454. TxWARN-CoH link-up

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 00:48:31 UTC
From: Eric C. Carlson
Topic: 25454 Message: 25454

From the Harris County Commissioners Court agenda for March 13:
Request for authorization to proceed with interconnecting the county’s
700/800 MHz
public safety radio system with the City of Houston’s 700 MHz system
at no cost to the
county.

-Eric

25455. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 00:49:10 UTC
From: Myles Barkman
Topic: 25351 Message: 25455

Did you catch a NAC on 167.0375? I hadn't heard that one.

I see others report N001 and use of 167.0125 for Vice Presidential Detail.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Tuesday, March 06, 2012 6:49 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

I think it's usually a few mile radius around each venue.

Secret Service started lighting up today with P25 encryption on:

165.375 Charlie

164.8875 Oscar

167.0375 Presidential detail

166.5125 WHCA Sierra/Alpha

-Eric

On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher <kchessher@...> wrote:

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM
Subject: RE: [HoustonScan] presdiential visit

I'm not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn't get a great look at it since I was driving at it came directly overhead.

I'm thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25456. Re: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 00:53:18 UTC
From: Eric C. Carlson
Topic: 25351 Message: 25456

NAC 001

-Eric

On Fri, Mar 9, 2012 at 6:49 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> **
>
>
> Did you catch a NAC on 167.0375? I hadn’t heard that one.****
>
> I see others report N001 and use of 167.0125 for Vice Presidential Detail.
> ****
>
> ** **
>
> *From:* HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Tuesday, March 06, 2012 6:49 PM
>
> *To:* HoustonScan@...m
> *Subject:* Re: [HoustonScan] presdiential visit****
>
> ** **
>
>
>
> I think it's usually a few mile radius around each venue.****
>
> ** **
>
> Secret Service started lighting up today with P25 encryption on:****
>
> 165.375 Charlie****
>
> 164.8875 Oscar****
>
> 167.0375 Presidential detail****
>
> 166.5125 WHCA Sierra/Alpha****
>
> ** **
>
> -Eric****
>
> On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher <kchessher@...>

> wrote:****
>
> ****
>
> I never paid much attention to this since the President's arrival never
> coincided with mine, but how big of a TFR is put in place for something
> like this?****
> ------------------------------
>
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, March 6, 2012 6:29:50 PM
> *Subject: *RE: [HoustonScan] presdiential visit****
>
>
>
> ****
>
> I’m not very good at identifying aircraft but on the way home today, I saw
> a helicopter that is not of the norm around here flying along 45 northbound
> from the Ellington area.****
>
> I imagine it was probably scouting out the intended route a motorcade
> would take Friday.****
>
> I didn’t get a great look at it since I was driving at it came directly
> overhead.****
>
> I’m thinking it might have been a dark green color.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *sandyJ
> *Sent:* Tuesday, March 06, 2012 11:10 AM
> *To:* houstonScan@yahoogroups.com
> *Subject:* [HoustonScan] presdiential visit****
>
> ****
>
>
>
> ****
>
> there has been in the last two days a lot of c-130 traffic at Ellington
> especiall the c-130 intelligence aircraft making passes over houston. **
> **
>
> ****
>

> but i do not know if he will be landing there as well. as the tower
> chatter has been routine all along . but check your 300 freq. as that is*
> ***
>
> ****
>
> what they use the most of for aircraft to tower as well as ground
> operations.****
>
> ****
>
> in houston they use motorcades instead of helos for getting around ****
>
> ****
>
> ****
>
> ****
>
> --
> Taint right --- Taint wrong --- it jest is
> sent by sandyj****
>
>
> To reduce spam
> when forwarding:
> Use Bcc.
> Remove my address.
> Remove all previous forwardings.****
>
> ** **
>
>
>
>
> ****
>
> ****
>
>
>

25457. RE: [HoustonScan] presdiential visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 01:05:24 UTC
From: ecps92@earthlink.net
Topic: 25351 Message: 25457

Both have been recent captures as part of the presidential details

FLOTUS is in Boston tonight and only using 165.3750 $001 direct

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, Mar 9, 2012 19:49:10 EST
Subject: RE: [HoustonScan] presdiential visit

Did you catch a NAC on 167.0375? I hadn't heard that one.

I see others report N001 and use of 167.0125 for Vice Presidential Detail.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Tuesday, March 06, 2012 6:49 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] presdiential visit

I think it's usually a few mile radius around each venue.

Secret Service started lighting up today with P25 encryption on:

165.375 Charlie

164.8875 Oscar

167.0375 Presidential detail

166.5125 WHCA Sierra/Alpha

-Eric

On Tue, Mar 6, 2012 at 6:39 PM, Kevin Chessher <kchessher@comcast.net> wrote:

I never paid much attention to this since the President's arrival never coincided with mine, but how big of a TFR is put in place for something like this?

From: "Myles Barkman" <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 6, 2012 6:29:50 PM

Subject: RE: [HoustonScan] presdiential visit

I'm not very good at identifying aircraft but on the way home today, I saw a helicopter that is not of the norm around here flying along 45 northbound from the Ellington area.

I imagine it was probably scouting out the intended route a motorcade would take Friday.

I didn't get a great look at it since I was driving at it came directly overhead.

I'm thinking it might have been a dark green color.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of sandyJ
Sent: Tuesday, March 06, 2012 11:10 AM
To: houstonScan@yahoogroups.com
Subject: [HoustonScan] presdiential visit

there has been in the last two days a lot of c-130 traffic at Ellington especiall the c-130 intelligence aircraft making passes over houston.

but i do not know if he will be landing there as well. as the tower chatter has been routine all along . but check your 300 freq. as that is

what they use the most of for aircraft to tower as well as ground operations.

in houston they use motorcades instead of helos for getting around

---
Taint right --- Taint wrong --- it jest is
sent by sandyj

To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25458. RE: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 02:35:09 UTC
From: Kevin Chessher
Topic: 25443 Message: 25458

Yea!

25459. RE: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 02:55:47 UTC
From: Myles Barkman
Topic: 25443 Message: 25459

Back?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 8:35 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Alert 2 IAH

Yea!

From: Yuni T. Runker
Sent: 3/9/2012 17:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Alert 2 IAH

Greyhound Bus? Amtrak?

On Mar 9, 2012, at 5:22 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Ok, I'm never getting home.

[The entire original message is not included.]

25460. Re: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 02:58:56 UTC
From: SCOTTJENGLE@aol.com
Topic: 25443 Message: 25460

NOT JUST IAH BUT HOBBY ALSO LIGHTNING STRIKE AND BOTH DESTINATION ATALNTA

In a message dated 3/9/2012 8:55:59 P.M. Central Standard Time,
kg5ai@... writes:

Back?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Kevin Chessher
Sent: Friday, March 09, 2012 8:35 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Alert 2 IAH

Yea!

F rom: Yuni T. Runker
Sent: 3/9/2012 17:48
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] Re: Alert 2 IAH

Greyhound Bus? Amtrak?

On Mar 9, 2012, at 5:22 PM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

Ok, I'm never getting home.

[The entire original message is not included.]

25461. RE: [HoustonScan] Re: Alert 2 IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 03:02:37 UTC
From: Kevin Chessher
Topic: 25443 Message: 25461

Yep

25462. RE: [HoustonScan] NOAA Wx Radio Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 03:44:15 UTC
From: Myles Barkman
Topic: 25418 Message: 25462

http://www.nws.noaa.gov/nwr/stations.php?State=TX
List shows they call this "Tomball". Maps still show coverage based on
transmitter being downtown.
Appears there was a lack of coverage around Wills/Panorama Village.
The transmitter is now about 45 miles away and I am using an external
antenna to pick it up better than the built-in telescopic.
Galveston is about 33 miles away. I can pick up Galveston better on the
telescopic whip so I'll try it out.
I preferred 162.400 since I had a decent signal and didn't worry too much
about band openings taking out the local signal.
But with Galveston, I'm sort of on the fringe and sometimes College Station
competes with the signal.

>
> On Thu, Mar 8, 2012 at 6:51 PM, Myles Barkman <kg5ai@...> wrote:
>
>
>
> Just found out that the 162.400 transmitter is in the Tomball area now.
>
>

25465. POTUS visit frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 04:53:47 UTC
From: Eric C. Carlson
Topic: 25465 Message: 25465

Here is my complete rundown:
134.45 Houston TRACON - Air Force 1 departing to Lufkin
164.4 [n 001] USSS Papa - encrypted
164.8875 [n 001] USSS Oscar - encrypted
165.375 [n 001] USSS Charlie - encrypted
166.5125 [n 001] WHCA - encrypted except one radio check in the clear
167.0375 [n 001] USSS Presidential Detail - encrypted, active 3/6 and
3/8 but not day of visit
460.225 [123.0] HPD Car-to-Car
460.35 R [123.0] HPD Special Operations - downtown crowd control
460.375 [123.0] HPD Tactical 1 - road closure units car-to-car
460.4 R [123.0] HPD CID - protective detail (20xx units) and venue command posts
460.425 R [123.0] HPD Citywide - primary command post and motorcade
460.45 R [123.0] HPD Detectives - traffic control details and road closures
460.575 R [127.3] HFD Tactical - command posts (airport and downtown)
464.875 R [123.0] River Oaks Patrol (not directly involved but were
keeping tabs on road closures, etc.)
CoH Trunked 35632 (HMST-1) HFD hazmat teams
No CAP or other military activity noted.

-Eric

25466. AF1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 05:32:14 UTC
From: Myles Barkman
Topic: 25466 Message: 25466
Attachments: 1 described; binary payloads are missing from this source WARC

Air Force One about to lift off.

25467. Re: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 23:53:19 UTC
From: Kevin Chessher
Topic: 24940 Message: 25467

From what he sent me off list this is/was a case of not having the site type as rebanded, which means no custom tables set. This is why it worked in some areas as he was on the Gessnet, Pickens, etc. sites at those times.

On 3/2/2012 2:43 PM, Kevin Chessher wrote:
> That's very possible, but I interpreted the original message as it was
> working before rebanding.
>
> But I could be wrong.
>
> ---
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, March 1, 2012 10:30:51 PM
> *Subject: *RE: [HoustonScan] Re: Katy PD and Katy ISD PD
>
> Myles “likes” (the answer, not the effect the cell tower is having on
> your reception).
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> *Sent:* Thursday, March 01, 2012 9:19 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Katy PD and Katy ISD PD
>
>
>
>
> Look around. You will see a very large and busy cell tower.
>
> Your receiver is being "swamped". Overloaded to the point that it
> can't receive and or decode data from the control channel
>
>
> On Mar 1, 2012, at 8:59 PM, "g.goff@...
> <mailto:g.goff@...>" <g.goff@...
> <mailto:g.goff@...>> wrote:
>
>
> I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have
> also heard it and KISD PD in the New Territory area of Sugarland.
> However, still hear nothing in the Mason Rd/I10 area. I have the
> control freqs as published at Radio Ref website. Any ideas or
> suggestions? Thanks.

> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
> >
> > Yes, no, maybe so???
> >
> > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > >
> > > It should work, download FreeScan, read your radio and send me
> your
> > > file. I'm sure I can get you going.
> > >
> > > http://www.sixspotsoftware.com/products/freescan
> > >
> > > On 2/12/2012 6:01 PM, g.goff@ <mailto:g.goff@>... wrote:
> > >
> > >> I guess they are as I receive other trunking agencies. When I
> updated
> > >> firmware and software, I do not recall anything about custom
> tables.
> > >> I am beginning to think that scanning is no longer for the
> > >> recreational listener.
> > >>
> > >> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@> wrote:
> > >> >
> > >> > Custom tables for rebanding set properly?
> > >> >
> > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > >> > >
> > >> > >
> > >> > >
> > >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> > >> Plugged in
> > >> > > the primary and alternate control freqs (853.925 and
> 852.9625) and
> > >> > > then plugged in the Talk Group numbers for Katy PD along
> with Ft
> > >> Bend
> > >> > > SO, and Sugarland PD. I have monitored the system for 30
> minutes and
> > >> > > haven't heard one transmission. I know the talk group
> numbers for Ft
> > >> > > Bend SO and Sugarland PD are good as I have heard them on
> other
> > >> System
> > >> > > on my BC 246. The control freqs for Clodine are from the
> Radio Ref

> > >> > > webssite, so am assuming they are correct. What am I
> missing and
> > >> what
> > >> > > should I do to correct the error of my ways? Oh, by the
> way, I am
> > >> > > about 4 miles from the Clodine site, so distance shouldnt
> be an
> > >> issue.
> > >> > >
> > >> > > THANK YOU!
> > >> > >
> > >> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > >> > > wrote:
> > >> > > >
> > >> > > > Not having ARC246 I can't tell you where to look, so we'll
> > >> assume it's
> > >> > > > correct. If you download FreeScan (it's free!) you can
> shot me
> > >> your
> > >> > > file
> > >> > > > and I can take a look at it for you.
> > >> > > >
> > >> > > > Since you have all the control channels programmed in
> you have no
> > >> > > way of
> > >> > > > telling which site your radio is using, this model will
> lock
> > >> onto the
> > >> > > > first site it sees and stay on it until it can no
> longer hear
> > >> it. Like
> > >> > > > you said, they are probably on the Clodine site and if
> your
> > >> radio isn't
> > >> > > > locked onto Clodine you probably won't hear them.
> > >> > > >
> > >> > > > As a test why don't you just put in the Clodine control
> channel
> > >> and see
> > >> > > > if you hear them. This is all assuming you are within
> range of
> > >> this
> > >> > > site.
> > >> > > >
> > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > >> > > > >

> > >> > > > > I don't recall seeing anything about custom tables,
> but I am
> > >> receiving
> > >> > > > > HC Sheriff and Constables on trunking, so am guessing
> that
> > >> the custom
> > >> > > > > tables (wherever they are located) was reset for
> rebanding.
> > >> Where are
> > >> > > > > they? I have all Harris County area control freqs
> (approx 50)
> > >> in the
> > >> > > > > Trunk Frequencies tab in ARC 246, I don't know which
> site they
> > >> > > would be
> > >> > > > > on but guessing the Clodine site which is the nearest
> to Katy.
> > >> > > > > Thanks.
> > >> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> > >> <mailto:HoustonScan%40yahoogroups.com>
> > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > >> <kchessher@>
> > >> > > > > wrote:
> > >> > > > > >
> > >> > > > > > Did you set the custom tables for rebanding? Also,
> what
> > >> site are you
> > >> > > > > > trying to listen to them on?
> > >> > > > > >
> > >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > >> > > > > > >
> > >> > > > > > Hi, new to group so I hope I do everything right.
> > >> > > > > > I have a BC 246T scanner which I recently
> upgraded to latest
> > >> > > > > firmware
> > >> > > > > > and in addition updated to latest ARC246 software. I
> > >> > > understand that
> > >> > > > > > there has been "rebanding" taking place and
> control freqs
> > >> have
> > >> > > > > > changed, so I copied Harris County area freqs
> from Radio
> > >> Ref and
> > >> > > > > > pasted them where the old control freqs were
> located in
> > >> ARC 246. I
> > >> > > > > am
> > >> > > > > > now receiving TXWARN agencies,except for Katy

> Police and
> > >> Katy ISD
> > >> > > > > > > > Police. What did I do wrong?
> > >> > > > > > > >
> > >> > > > > > > >
> > >> > > > > > > >
> > >> > > > > > >
> > >> > > > > > >
> > >> > > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > > >
> > >> > > > >
> > >> > > >
> > >> > > >
> > >>

25468. Re: [HoustonScan] AF1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-10 23:57:35 UTC
From: Kevin Chessher
Topic: 25466 Message: 25468

Cool!

On 3/9/2012 11:32 PM, Myles Barkman wrote:
>
> Air Force One about to lift off.
>
>
>
>
>
>
>
> > From Myles' iPod

25469. Re: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-11 00:06:18 UTC
From: Kevin Chessher
Topic: 25410 Message: 25469

I've learned not to recommend anything to anyone because someone will always shoot me down. Anyway, just keep in mind that HPD/HFD will be switching to a Phase II TDMA capable system within the next year or so and no scanner is currently capable of monitoring that...yet.

On 3/9/2012 11:56 AM, jeff harkness wrote:
>
> Thanks Kevin and yes I would like to monitor all possible but I
> understand No scanner is made that will monitor HPD/HFD.
> I might be wrong there but it's just what I've read off the forum site
> on RadioReference.
> I'm in Lufkin Texas and the police and sheriff dept went digital P25.
> I can get these on my 250D /apco card but the DPS in my area I haven't
> been able to listen to.
> Also I know there is a new phase of the system that we are not quite
> sure of that's coming our way.
> This has been why I've been holding off.....
> Do you have any suggestions ... your input is much appreciated.
>
> Jeff
>
>
>
> ---
> To: HoustonScan@yahoogroups.com
> From: kchessher@...
> Date: Fri, 9 Mar 2012 17:42:09 +0000
> Subject: Re: [HoustonScan] Uniden HomePatrol-1
>
>
> You stated you want it to last more than a year, are you wanting to
> monitor HPD/HFD? That may have an impact on your decision.
>
> ---
> *From: *"jeff harkness" <jeffbrian@...>
> *To: *houstonscan@yahoogroups.com
> *Sent: *Friday, March 9, 2012 11:37:07 AM
> *Subject: *RE: [HoustonScan] Uniden HomePatrol-1
>
>
> Hi Gary, in the scanner market today it's hard sorting thru all that's
> going on. But this site has been very helpful for me.
> I'm leaning toward the HP1 simple because of ease of operating and
> capabilities it would give me.
> I hate making decisions...just want it to last for more than a year

> before I have to buy something new...!
>
> Jeff
>
> ---
> To: HoustonScan@yahoogroups.com
> From: GFalken908@...
> Date: Fri, 9 Mar 2012 12:13:44 -0500
> Subject: RE: [HoustonScan] Uniden HomePatrol-1
>
>
> Jeff, I'm happy for your post. I too am looking for a new scanner and
> don't know what to get. Top priority for me, since I live in Jersey
> Village, is to be able to pickup the JV police. Keep me posted how
> what you got and your experience with it. gary
>
>
>
>

25470. Re: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-11 00:56:43 UTC
From: Josh W.
Topic: 25410 Message: 25470

A friend from PG County, Maryland is claiming that his PSR800 is decoding Phase II-compliant P25 talkgroups off their system. He's also claiming that their system is using both X2 and compliant Phase II so IDK. I'd be more worried about wholesale encryption than the flavor of TDMA personally..

On 3/10/2012 6:06 PM, Kevin Chessher wrote:
>
> I've learned not to recommend anything to anyone because someone will
> always shoot me down. Anyway, just keep in mind that HPD/HFD will be
> switching to a Phase II TDMA capable system within the next year or so
> and no scanner is currently capable of monitoring that...yet.
>

25471. Re: [HoustonScan] Uniden HomePatrol-1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-11 01:03:39 UTC
From: Kevin Chessher
Topic: 25410 Message: 25471

You can't have both X2 and Phase II TDMA on a system, it's one or the other. I can personally guarantee that a PSR-800 can't currently (with the current public CPU/DSP versions) decode Phase II TDMA.

On 3/10/2012 6:56 PM, Josh W. wrote:
>
> A friend from PG County, Maryland is claiming that his PSR800 is
> decoding Phase II-compliant P25 talkgroups off their system. He's also
> claiming that their system is using both X2 and compliant Phase II so IDK.
> I'd be more worried about wholesale encryption than the flavor of TDMA
> personally..
>
> On 3/10/2012 6:06 PM, Kevin Chessher wrote:
>
>> I've learned not to recommend anything to anyone because someone will
>> always shoot me down. Anyway, just keep in mind that HPD/HFD will be
>> switching to a Phase II TDMA capable system within the next year or
>> so and no scanner is currently capable of monitoring that...yet.
>>
>

25479. Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-12 01:22:48 UTC
From: g.goff@rocketmail.com
Topic: 24940 Message: 25479

Many THANKS to Kevin for getting my scanner issue resolved. Receiving everything as it should. Thanks again.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> From what he sent me off list this is/was a case of not having the site
> type as rebanded, which means no custom tables set. This is why it
> worked in some areas as he was on the Gessnet, Pickens, etc. sites at
> those times.
>
> On 3/2/2012 2:43 PM, Kevin Chessher wrote:
> > That's very possible, but I interpreted the original message as it was
> > working before rebanding.
> >
> > But I could be wrong.
> >
> > ---
> > *From: *"Myles Barkman" <kg5ai@...>
> > *To: *HoustonScan@yahoogroups.com
> > *Sent: *Thursday, March 1, 2012 10:30:51 PM
> > *Subject: *RE: [HoustonScan] Re: Katy PD and Katy ISD PD
> >
> > Myles â□□likesâ□□ (the answer, not the effect the cell tower is having on
> > your reception).
> >
> > *From:*HoustonScan@yahoogroups.com
> > [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Bill brown
> > *Sent:* Thursday, March 01, 2012 9:19 PM
> > *To:* HoustonScan@yahoogroups.com
> > *Subject:* Re: [HoustonScan] Re: Katy PD and Katy ISD PD
> >
> >
> >
> >
> > Look around. You will see a very large and busy cell tower.
> >
> > Your receiver is being "swamped". Overloaded to the point that it
> > can't receive and or decode data from the control channel
> >
> >
> > On Mar 1, 2012, at 8:59 PM, "g.goff@...
> > <mailto:g.goff@...>" <g.goff@...
> > <mailto:g.goff@...>> wrote:
> >

> >
> > I was in the Fry Rd/ FM 529 area today and heard Katy PD. Have
> > also heard it and KISD PD in the New Territory area of Sugarland.
> > However, still hear nothing in the Mason Rd/I10 area. I have the
> > control freqs as published at Radio Ref website. Any ideas or
> > suggestions? Thanks.
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>, Kevin Chessher
> > <kchessher@ <mailto:kchessher@>> wrote:
> > >
> > > Yes, no, maybe so???
> > >
> > > On 2/12/2012 6:18 PM, Kevin Chessher wrote:
> > > >
> > > > It should work, download FreeScan, read your radio and send me
> > your
> > > > file. I'm sure I can get you going.
> > > >
> > > > http://www.sixspotsoftware.com/products/freescan
> > > >
> > > > On 2/12/2012 6:01 PM, g.goff@ <mailto:g.goff@>... wrote:
> > > >
> > > >> I guess they are as I receive other trunking agencies. When I
> > updated
> > > >> firmware and software, I do not recall anything about custom
> > tables.
> > > >> I am beginning to think that scanning is no longer for the
> > > >> recreational listener.
> > > >>
> > > >> --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > >> <kchessher@> wrote:
> > > >> >
> > > >> > Custom tables for rebanding set properly?
> > > >> >
> > > >> > On 2/12/2012 5:38 PM, g.goff@ wrote:
> > > >> > >
> > > >> > >
> > > >> > >
> > > >> > > Kevin, I set up a Motorola Type 2 system for Clodine only.
> > > >> Plugged in
> > > >> > > the primary and alternate control freqs (853.925 and
> > 852.9625) and
> > > >> > > then plugged in the Talk Group numbers for Katy PD along
> > with Ft
> > > >> Bend
> > > >> > > SO, and Sugarland PD. I have monitored the system for 30
> > minutes and

> > > >> > > haven't heard one transmission. I know the talk group
> > numbers for Ft
> > > >> > > Bend SO and Sugarland PD are good as I have heard them on
> > other
> > > >> System
> > > >> > > on my BC 246. The control freqs for Clodine are from the
> > Radio Ref
> > > >> > > webssite, so am assuming they are correct. What am I
> > missing and
> > > >> what
> > > >> > > should I do to correct the error of my ways? Oh, by the
> > way, I am
> > > >> > > about 4 miles from the Clodine site, so distance shouldnt
> > be an
> > > >> issue.
> > > >> > >
> > > >> > > THANK YOU!
> > > >> > >
> > > >> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > >> > > wrote:
> > > >> > > >
> > > >> > > > Not having ARC246 I can't tell you where to look, so we'll
> > > >> assume it's
> > > >> > > > correct. If you download FreeScan (it's free!) you can
> > shot me
> > > >> your
> > > >> > > > file
> > > >> > > > and I can take a look at it for you.
> > > >> > > >
> > > >> > > > Since you have all the control channels programmed in
> > you have no
> > > >> > > way of
> > > >> > > > telling which site your radio is using, this model will
> > lock
> > > >> onto the
> > > >> > > > first site it sees and stay on it until it can no
> > longer hear
> > > >> it. Like
> > > >> > > > you said, they are probably on the Clodine site and if
> > your
> > > >> radio isn't
> > > >> > > > locked onto Clodine you probably won't hear them.
> > > >> > > >
> > > >> > > > As a test why don't you just put in the Clodine control
> > channel

> > > >> and see
> > > >> > > > if you hear them. This is all assuming you are within
> > range of
> > > >> this
> > > >> > > site.
> > > >> > > >
> > > >> > > > On 2/4/2012 3:54 PM, g.goff@ wrote:
> > > >> > > > >
> > > >> > > > > I don't recall seeing anything about custom tables,
> > but I am
> > > >> receiving
> > > >> > > > > HC Sheriff and Constables on trunking, so am guessing
> > that
> > > >> the custom
> > > >> > > > > tables (wherever they are located) was reset for
> > rebanding.
> > > >> Where are
> > > >> > > > > they? I have all Harris County area control freqs
> > (approx 50)
> > > >> in the
> > > >> > > > > Trunk Frequencies tab in ARC 246, I don't know which
> > site they
> > > >> > > would be
> > > >> > > > > on but guessing the Clodine site which is the nearest
> > to Katy.
> > > >> > > > > Thanks.
> > > >> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > > >> <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > <mailto:HoustonScan%40yahoogroups.com>
> > > >> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > >> <kchessher@>
> > > >> > > > > wrote:
> > > >> > > > > >
> > > >> > > > > > Did you set the custom tables for rebanding? Also,
> > what
> > > >> site are you
> > > >> > > > > > trying to listen to them on?
> > > >> > > > > >
> > > >> > > > > > On 2/4/2012 3:10 PM, g.goff@ wrote:
> > > >> > > > > > >
> > > >> > > > > > > Hi, new to group so I hope I do everything right.
> > > >> > > > > > > I have a BC 246T scanner which I recently
> > upgraded to latest
> > > >> > > firmware
> > > >> > > > > > > and in addition updated to latest ARC246 software. I
> > > >> > > understand that
> > > >> > > > > > > there has been "rebanding" taking place and
> > control freqs

> > > >> have
> > > >> > > > > > > changed, so I copied Harris County area freqs
> > from Radio
> > > >> Ref and
> > > >> > > > > > > pasted them where the old control freqs were
> > located in
> > > >> ARC 246. I
> > > >> > > > > am
> > > >> > > > > > > now receiving TXWARN agencies,except for Katy
> > Police and
> > > >> Katy ISD
> > > >> > > > > > > Police. What did I do wrong?
> > > >> > > > > > >
> > > >> > > > > > >
> > > >> > > > > >
> > > >> > > > > >
> > > >> > > > >
> > > >> > > > >
> > > >> > > >
> > > >> > >
> > > >> > >
> > > >> >
> > > >>
> > > >
> > >
> > >
> >
> >
> =
> >
> >
>

25480. HLSR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-12 02:45:05 UTC
From: Eric C. Carlson
Topic: 25480 Message: 25480

I noticed a new repeater being used at Reliant Park that is probably specific to HLSR.
464.625 DCS 205
I don't think I've seen this one reported before. I'm not sure what it is used for yet. The HLSR conventional repeaters seem to still be in use again this year.
http://www.radioreference.com/apps/db/?aid=96

-Eric

25481. RE: [HoustonScan] Re: Katy PD and Katy ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-12 03:01:23 UTC
From: Kevin Chessher
Topic: 24940 Message: 25481

You're more than welcome!

25483. HFD frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-13 02:48:27 UTC
From: Steve
Topic: 25483 Message: 25483

Anyone know why a tornado like siren is blaring on Tactical Ch 7 and Tac 1? Is this a test going on?

TIA..Steve

25484. RE: [HoustonScan] HFD frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-13 03:09:40 UTC
From: Myles Barkman
Topic: 25483 Message: 25484
Attachments: 1 described; binary payloads are missing from this source WARC

Did it sound like this? I caught them doing this a couple of months ago with this sweeping tone presumably to do some repeater/radio maintenance.

25485. RE: [HoustonScan] HFD frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-13 03:58:31 UTC
From: hishy@mototaku.net
Topic: 25483 Message: 25485

Yeah, that's the simulcast alignment test tone. They strip PL when running it, so plug in the CTCSS tone and you won't hear it.

-------- Original Message --------
Subject: RE: [HoustonScan] HFD frequencies
From: Myles Barkman <kg5ai@...>
Date: Mon, March 12, 2012 8:09 pm
To: houstonscan@yahoogroups.com

?

Did it sound like this? I caught them doing this a couple of months ago with this sweeping tone presumably to do some repeater/radio maintenance.

From Myles' iPod

25486. Re: HLSR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-14 03:55:14 UTC
From: Eric C. Carlson
Topic: 25480 Message: 25486

This one is super exciting. It appears to be bulk trash pick-up and
transportation to the dumpsters and compactors.

-Eric

On Sun, Mar 11, 2012 at 9:45 PM, Eric C. Carlson <ecarlson@...> wrote:
> I noticed a new repeater being used at Reliant Park that is probably
> specific to HLSR.
> 464.625 DCS 205
> I don't think I've seen this one reported before.

25490. TxWARN interop channel plans

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-15 02:35:15 UTC
From: Eric C. Carlson
Topic: 25490 Message: 25490

The documents here have the TxWARN channel plans for the various
conventional interop frequencies on VHF-high, UHF, 700 and 800 in
addition to the TxWARN trunked interop talkgroups.
http://www.hctx.net/itc/trsradio/formsandmanuals.aspx
(The trifold document link names aren't matched up with the right the files.)

-Eric

25491. uniden bcd996t cable

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-15 23:11:42 UTC
From: sandyJ
Topic: 25491 Message: 25491

the only cable i could find to use i have to ask you guys on it.

it is a USB to scanner cable. has anyone ever worked with this

or better yet will it work for this.

I will be using the FREE SCAN program to rework my scanner.

if i can figure out how to use this program.

anyhow any help will be appreciated from any and all.

Taint right --- Taint wrong --- it jest is
sent by sandyj
To reduce spam
when forwarding:
Use Bcc.
Remove my address.
Remove all previous forwardings.

25492. Obama Caught Out:::THE SECRET LIFE OF OBAMA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 18:57:00 UTC
From: joseph_obiri
Topic: 25492 Message: 25492

What do you know about Pres.Obama?
Leave Obama the President,But Barrack Hussein Obama in his HIMSELF
You will laugh till you Drop
President Obama's Secret Life:The AMAZING LIFE BEHIND CAMERAS
<http://www.px3694.com/adserver/service/ad/click/zone/39?adid=3694&lpuid\
=0&affid=8101&crid=35180>

25493. Justin Bieber 14 Million Birthday Gift

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 19:20:29 UTC
From: joseph_obiri
Topic: 25493 Message: 25493

Justin Bieber is going ALL OUT for his 18th birthday -- parachuting in
the afternoon, a fancy dinner followed by a fun party ... and he's
gonna buy TWO ultra-expensive mega-mansions
In Pictures--JUSTIN BIEBER CELEBRATES HIS 18th BIRTHDAY
<http://www.px3650.com/adserver/service/ad/click/zone/17?catid=13&adid=3\
650&lpuid=0&affid=8101&crid=35616>

25494. Re: [HoustonScan] Obama Caught Out:::THE SECRET LIFE OF OBAMA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 20:42:41 UTC
From: AARON SILLER
Topic: 25492 Message: 25494

Spam
On Mar 16, 2012 1:57 PM, "joseph_obiri" <joseph_obiri@...> wrote:

> **
>
>
> What do you know about Pres.Obama?
> Leave Obama the President,But Barrack Hussein Obama in his HIMSELF
> You will laugh till you Drop
> *President Obama's Secret Life:The AMAZING LIFE BEHIND CAMERAS<http://www.px3694.com/adserver/service/ad/click/zone/39?adid=3694&lpuid=0&affid=8101&crid=35180>
> *
>
>

25495. Re: [HoustonScan] Justin Bieber 14 Million Birthday Gift

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 20:43:53 UTC
From: AARON SILLER
Topic: 25493 Message: 25495

Spam
On Mar 16, 2012 2:20 PM, "joseph_obiri" <joseph_obiri@...> wrote:

> **
>
>
> *Justin Bieber* is going ALL OUT for his 18th birthday -- parachuting in
> the afternoon, a fancy dinner followed by a fun party ... and he's gonna
> buy TWO ultra-expensive mega-mansions
> *In Pictures--JUSTIN BIEBER CELEBRATES HIS 18th BIRTHDAY *<http://www.px3650.com/adserve
r/service/ad/click/zone/17?catid=13&adid=3650&lpuid=0&affid=8101&crid=35616>
>
>

25496. Re: Obama Caught Out:::THE SECRET LIFE OF OBAMA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 20:59:01 UTC
From: MylesB
Topic: 25492 Message: 25496

Sorry, shouldn't happen anymore.

--- In HoustonScan@yahoogroups.com, "joseph_obiri" <joseph_obiri@...> wrote:
>
> What do you know about Pres.Obama?
> Leave Obama the President,But Barrack Hussein Obama in his HIMSELF
> You will laugh till you Drop
> President Obama's Secret Life:The AMAZING LIFE BEHIND CAMERAS
> <http://www.px3694.com/adserver/service/ad/click/zone/39?adid=3694&lpuid\
> =0&affid=8101&crid=35180>
>

25497. City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-16 22:13:21 UTC
From: hishy@mototaku.net
Topic: 25497 Message: 25497

New tower sprung up behind the new police station on Davis almost literally overnight yesterday. Might be a precursor for a move to 1A7.

25498. Re: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 01:04:43 UTC
From: fbengochea@yahoo.com
Topic: 25497 Message: 25498

Its supposed to be part of the new houston system
Sent via BlackBerry by AT&T

-----Original Message-----
From: <hishy@mototaku.net>
Sender: HoustonScan@yahoogroups.com
Date: Fri, 16 Mar 2012 15:13:21
To: <houstonscan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] City of Pasadena

New tower sprung up behind the new police station on Davis almost
literally overnight yesterday. Might be a precursor for a move to 1A7.

25499. Re: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 06:29:53 UTC
From: Josh W.
Topic: 25497 Message: 25499

That's quite a coup. Wonder how that will affect Deer Park and South Houston when/if the existing 2318 site goes off the air.

On 3/16/2012 8:04 PM, fbengochea@... wrote:
>
> Its supposed to be part of the new houston system
>
> Sent via BlackBerry by AT&T
> ---
> *From: * <hishy@...>
> *Sender: * HoustonScan@yahoogroups.com
> *Date: *Fri, 16 Mar 2012 15:13:21 -0700
> *To: *<houstonscan@yahoogroups.com>
> *ReplyTo: * HoustonScan@yahoogroups.com
> *Subject: *[HoustonScan] City of Pasadena
>
> New tower sprung up behind the new police station on Davis almost
> literally overnight yesterday. Might be a precursor for a move to 1A7.
>
>

25500. Re: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 06:35:06 UTC
From: fbengochea@yahoo.com
Topic: 25497 Message: 25500

Not a factor pasadena tg will be on both system.
Sent via BlackBerry by AT&T

-----Original Message-----
From: "Josh W." <hishy@mototaku.net>
Sender: HoustonScan@yahoogroups.com
Date: Sat, 17 Mar 2012 01:29:53
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Pasadena

That's quite a coup. Wonder how that will affect Deer Park and South
Houston when/if the existing 2318 site goes off the air.

On 3/16/2012 8:04 PM, fbengochea@yahoo.com wrote:
>
> Its supposed to be part of the new houston system
>
> Sent via BlackBerry by AT&T
> --
> *From: * <hishy@mototaku.net>
> *Sender: * HoustonScan@yahoogroups.com
> *Date: *Fri, 16 Mar 2012 15:13:21 -0700
> *To: *<houstonscan@yahoogroups.com>
> *ReplyTo: * HoustonScan@yahoogroups.com
> *Subject: *[HoustonScan] City of Pasadena
>
> New tower sprung up behind the new police station on Davis almost
> literally overnight yesterday. Might be a precursor for a move to 1A7.
>
>

25501. Re: Sunday morning activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 16:22:37 UTC
From: Eric C. Carlson
Topic: 23050 Message: 25501

They appear to be back again this weekend on 136.925.

-Eric

On Tue, Oct 25, 2011 at 9:12 AM, Eric C. Carlson <ecarlson@...> wrote:
> It was likely this: http://www.aircombat.com/nfs.php
>
> -Eric
>
> On Sun, Oct 23, 2011 at 11:20 AM, Eric C. Carlson <ecarlson@...> wrote:
>> It does appear to be the same guys. One of the aircraft is using the
>> callsign "Air Combat 1."
>>
>> -Eric
>>
>> On Sun, Oct 23, 2011 at 10:44 AM, Eric C. Carlson <ecarlson@...> wrote:
>>> 136.925 same guys back again? they did at least 4 separate flights yesterday

25502. 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 23:22:38 UTC
From: Kevin Chessher
Topic: 25502 Message: 25502

Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?

25503. Re: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-17 23:34:32 UTC
From: wa1emt@yahoo.com
Topic: 25503 Message: 25503
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25505. Re: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:00:16 UTC
From: Kevin Chessher
Topic: 25502 Message: 25505

Same thing on 854.4875...IDK.

On 3/17/2012 6:22 PM, Kevin Chessher wrote:
>
> Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?
>
>

25506. RE: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:06:26 UTC
From: Myles Barkman
Topic: 25502 Message: 25506

I can hear 854.4875 but not 854.2375.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, March 17, 2012 7:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 854.2375

Same thing on 854.4875...IDK.

On 3/17/2012 6:22 PM, Kevin Chessher wrote:

Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?

25507. Re: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:10:20 UTC
From: Kevin Chessher
Topic: 25502 Message: 25507

I can barely hear .4875 over here. It may remain one of those mysteries
of the universe.

On 3/17/2012 7:06 PM, Myles Barkman wrote:
>
> I can hear 854.4875 but not 854.2375.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Saturday, March 17, 2012 7:00 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] 854.2375
>
>
>
> Same thing on 854.4875...IDK.
>
> On 3/17/2012 6:22 PM, Kevin Chessher wrote:
>
> Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?
>
>
>
>
>
>

25508. RE: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:16:45 UTC
From: Myles Barkman
Topic: 25502 Message: 25508

Sounds like I just heard a strong control channel on there, but it didn't last long and I'm not sure what type it was.

Maybe I'll try to record it next time.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, March 17, 2012 7:10 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 854.2375

I can barely hear .4875 over here. It may remain one of those mysteries of the universe.

On 3/17/2012 7:06 PM, Myles Barkman wrote:

I can hear 854.4875 but not 854.2375.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, March 17, 2012 7:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 854.2375

Same thing on 854.4875...IDK.

On 3/17/2012 6:22 PM, Kevin Chessher wrote:

Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?

25509. Re: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:26:13 UTC
From: Kevin Chessher
Topic: 25502 Message: 25509

Appears to be Nextel base radios in the "power reduction" mode. I've never heard them idle anywhere near this long...RIP Nextel.

On 3/17/2012 7:00 PM, Kevin Chessher wrote:
>
> Same thing on 854.4875...IDK.
>
> On 3/17/2012 6:22 PM, Kevin Chessher wrote:
>
>> Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?
>>
>

25510. RE: [HoustonScan] 854.2375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 00:47:24 UTC
From: Myles Barkman
Topic: 25502 Message: 25510

I was thinking it sounded sort of Nextelish. Lasts for about 5 seconds.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, March 17, 2012 7:26 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 854.2375

Appears to be Nextel base radios in the "power reduction" mode. I've never heard them idle anywhere near this long...RIP Nextel.

On 3/17/2012 7:00 PM, Kevin Chessher wrote:

Same thing on 854.4875...IDK.

On 3/17/2012 6:22 PM, Kevin Chessher wrote:

Dead carrier on 854.2375, pretty strong in Fort Bend County, any ideas?

25512. South West District Does Not Have Enough Offerics To Run Code 1s & 2s Tonight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 04:09:13 UTC
From: briand
Topic: 25512 Message: 25512

460.050 South West district is way short tonight they do not have enough officers to run code 1s & 2s. About 15 min in 77045 & 77085 zip codes they have a code 1 & 2 and had a hard time finding officers to go out to these calls

25513. Tour de Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-18 15:20:54 UTC
From: Eric C. Carlson
Topic: 25513 Message: 25513

460.425 HPD Citywide
460.575 HFD Tactical
CoH Trunked Talkgroup 36976

-Eric

25514. Microsoft Convergence 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 03:22:46 UTC
From: Eric C. Carlson
Topic: 25514 Message: 25514

There is a large Microsoft conference at the GRB Convention Center this week.
FleetTalk LTR Downtown #2 talkgroup 0-17-187 bus transportation
461.1375 DCS 152 CSC Event Security

-Eric

25515. KSET Lumberton

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 08:11:54 UTC
From: Chris Boone
Topic: 25515 Message: 25515

Look for the official announcement of the transfer of control from Proctor Williams to SE TX Telecom to be done Thursday morning....ANOTHER station staying LOCAL AND LIVE!!!!! And increased power.....WE WILL service the triangle with live news, traffic and sports..look for MUSIC to come on 990 or 1150 Port Neches next....WE HAVE plans on AM and some FM xlators as well as some other projects.....AM CQUAM stereo on all station except KSET...leave it as talk 10kHz analog....Bruce want to see 1310 and LMA it back?????????? May be more cost effective??? Think about it. Looking for GOOD sales people and GOOD engineering / RF people....will be able to offer health insurance at a LOW rate.......

I have several large RF two way projects coming up along with the BCST work....need quality and fast!!!!

Your new local media mogul....

Christopher W. Boone WB5ITT
President/ Owner,
Southeast Texas Telecom, LLC (STT)
Kenwood, Vertex Standard, ICOM, Midland LMR, THALES, EFJohnson dealerships all with P25 and other digital formats and YES we selll refurb Motorola for LESS than they do!!!!
SBE member since 1977
ARRL life member since 1976
Licensed in both broadcast and ham radio in the 1970s (early)...
We are out to be #1 in our markets...and provide LOCAL news in times of disaster....WANT to work with ARES/RACES on having straight lines of comm for us..also look for Skywarn linked networked from Houston to Lake Charles coming soon...V and UHF and maybe some 220....
Owner of the WORLDS's largest LMR 2 way commercial mail list since 1998
LMR@...

Check us out!!

Also SETXHAM@... and many others....

25516. (no subject)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 13:08:46 UTC
From: Navasota Dude
Topic: 25516 Message: 25516

Work at home - Freedom
http://bobbyblountmusic.com/mbilinum.php?qetjforum=712

"Why, Tom Sawyer, how you talk, I says; Jim aint got no use for a
ropeladder." (c) gavin aisford
Mon, 19 Mar 2012 14:08:47

25517. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 13:59:22 UTC
From: Kevin Chessher
Topic: 21816 Message: 25517

And again...

"A SQUALL LINE IS EXPECTED TO DEVELOP WEST OF THE AREA TONIGHT. THIS
LINE OF OF STRONG TO SEVERE STORMS SHOULD BE APPROACHING A COLLEGE
STATION TO EDNA LINE AROUND 6 AM. ALL SEVERE WEATHER TYPES ARE POSSIBLE
WITH THIS STORM SYSTEM INCLUDING DAMAGING WINDS...HAIL...ISOLATED
TORNADOES AND LOCALLY HEAVY RAINFALL. DAMAGING WINDS APPEAR TO BE THE
PRIMARY WEATHER THREAT."

".SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION IS ANTICIPATED
LATE TONIGHT AND TUESDAY."

On 2/16/2012 12:38 PM, Kevin Chessher wrote:
>
> And again...
>
> .SPOTTER INFORMATION STATEMENT...
>
> EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
> AS EARLY AS FRIDAY MORNING.
>
>
> On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>
>> And again...
>>
>> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
>> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
>> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
>> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
>> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
>> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
>> FRONT WILL PROBABLY BE SITUATED.
>>
>>
>> .SPOTTER INFORMATION STATEMENT...
>>
>> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>>
>>
>>
>> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>>>
>>> Shouldn't be as bad as last time, but...
>>>
>>> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY

>>> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
>>> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
>>> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
>>> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
>>> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
>>> LOCALLY HIGHER AMOUNTS.
>>>
>>> .SPOTTER INFORMATION STATEMENT...
>>>
>>> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>>>
>>>
>>> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>>>
>>>> First time in a while I've seen "spotter activation may be needed"...
>>>>
>>>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzon
e=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>>>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzo
ne=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>>>>
>

25518. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 14:49:42 UTC
From: Myles Barkman
Topic: 21816 Message: 25518

Coming up on DFW area later today.

From Myles' iPod

On Mar 19, 2012, at 8:59 AM, Kevin Chessher <kchessher@...> wrote:

>
>
> And again...
>
> "A SQUALL LINE IS EXPECTED TO DEVELOP WEST OF THE AREA TONIGHT. THIS LINE OF OF STRONG TO SEVERE STORMS SHOULD BE APPROACHING A COLLEGE STATION TO EDNA LINE AROUND 6 AM. ALL SEVERE WEATHER TYPES ARE POSSIBLE WITH THIS STORM SYSTEM INCLUDING DAMAGING WINDS...HAIL...ISOLATED TORNADOES AND LOCALLY HEAVY RAINFALL. DAMAGING WINDS APPEAR TO BE THE PRIMARY WEATHER THREAT."
>
> ".SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION IS ANTICIPATED LATE TONIGHT AND TUESDAY."
>
>
> On 2/16/2012 12:38 PM, Kevin Chessher wrote:
>>
>> And again...
>>
>> .SPOTTER INFORMATION STATEMENT...
>>
>> EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
>> AS EARLY AS FRIDAY MORNING.
>>
>>
>> On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>>
>>>
>>> And again...
>>>
>>> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
>>> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
>>> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
>>> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
>>> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
>>> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
>>> FRONT WILL PROBABLY BE SITUATED.
>>>
>>>
>>> .SPOTTER INFORMATION STATEMENT...
>>>

>>> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.
>>>
>>>
>>>
>>> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>>>>
>>>>
>>>> Shouldn't be as bad as last time, but...
>>>>
>>>> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
>>>> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
>>>> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
>>>> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
>>>> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
>>>> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
>>>> LOCALLY HIGHER AMOUNTS.
>>>>
>>>> .SPOTTER INFORMATION STATEMENT...
>>>>
>>>> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>>>>
>>>>
>>>> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>>>>
>>>>>
>>>>> First time in a while I've seen "spotter activation may be needed"...
>>>>>
>>>>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>
>
>

25519. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-19 20:22:02 UTC
From: Kevin Chessher
Topic: 21816 Message: 25519

Check out the 5-day rain prediction...

http://www.hpc.ncep.noaa.gov/qpf/p120i00.gif

On 3/19/2012 8:59 AM, Kevin Chessher wrote:
>
> And again...
>
> "A SQUALL LINE IS EXPECTED TO DEVELOP WEST OF THE AREA TONIGHT. THIS
> LINE OF OF STRONG TO SEVERE STORMS SHOULD BE APPROACHING A COLLEGE
> STATION TO EDNA LINE AROUND 6 AM. ALL SEVERE WEATHER TYPES ARE
> POSSIBLE WITH THIS STORM SYSTEM INCLUDING DAMAGING
> WINDS...HAIL...ISOLATED TORNADOES AND LOCALLY HEAVY RAINFALL. DAMAGING
> WINDS APPEAR TO BE THE PRIMARY WEATHER THREAT."
>
> ".SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION IS ANTICIPATED
> LATE TONIGHT AND TUESDAY."
>
>
> On 2/16/2012 12:38 PM, Kevin Chessher wrote:
>
>> And again...
>>
>> .SPOTTER INFORMATION STATEMENT...
>>
>> EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION
>> AS EARLY AS FRIDAY MORNING.
>>
>>
>> On 2/12/2012 12:32 PM, Kevin Chessher wrote:
>>
>>> And again...
>>>
>>> MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE
>>> THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST
>>> MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND
>>> WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF
>>> THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF
>>> SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM
>>> FRONT WILL PROBABLY BE SITUATED.
>>>
>>>
>>> .SPOTTER INFORMATION STATEMENT...
>>>
>>> SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

>>>
>>>
>>>
>>> On 1/20/2012 2:29 PM, Kevin Chessher wrote:
>>>>
>>>> Shouldn't be as bad as last time, but...
>>>>
>>>> A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
>>>> NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
>>>> FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
>>>> CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
>>>> INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
>>>> RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
>>>> LOCALLY HIGHER AMOUNTS.
>>>>
>>>> .SPOTTER INFORMATION STATEMENT...
>>>>
>>>> SPOTTER ACTIVATION WILL NOT BE REQUIRED.
>>>>
>>>>
>>>> On 1/8/2012 3:46 PM, Kevin Chessher wrote:
>>>>>
>>>>> First time in a while I've seen "spotter activation may be needed"...
>>>>>
>>>>> http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook
>>>>> <http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outlook>
>>>>>
>

25520. RE: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-20 02:55:05 UTC
From: Myles Barkman
Topic: 21816 Message: 25520

It will flood and people will have to be rescued from their cars. It never ends.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, March 19, 2012 3:22 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Weather

Check out the 5-day rain prediction...

http://www.hpc.ncep.noaa.gov/qpf/p120i00.gif

On 3/19/2012 8:59 AM, Kevin Chessher wrote:

And again...

"A SQUALL LINE IS EXPECTED TO DEVELOP WEST OF THE AREA TONIGHT. THIS LINE OF OF STRONG TO SEVERE STORMS SHOULD BE APPROACHING A COLLEGE STATION TO EDNA LINE AROUND 6 AM. ALL SEVERE WEATHER TYPES ARE POSSIBLE WITH THIS STORM SYSTEM INCLUDING DAMAGING WINDS...HAIL...ISOLATED TORNADOES AND LOCALLY HEAVY RAINFALL. DAMAGING WINDS APPEAR TO BE THE PRIMARY WEATHER THREAT."

".SPOTTER INFORMATION STATEMENT... SPOTTER ACTIVATION IS ANTICIPATED LATE TONIGHT AND TUESDAY."

On 2/16/2012 12:38 PM, Kevin Chessher wrote:

And again...

.SPOTTER INFORMATION STATEMENT...

EMERGENCY MANAGERS AND STORM SPOTTERS SHOULD PREPARE FOR ACTIVATION AS EARLY AS FRIDAY MORNING.

On 2/12/2012 12:32 PM, Kevin Chessher wrote:

And again...

MONDAY...LOCALIZED RAINFALL AMOUNTS OF 2 INCHES WILL BE POSSIBLE THOUGH WIDESPREAD 1/2 TO 1 INCH SHOULD BE THE NORM DUE TO FAST MOVING STORMS. SHOULD ENOUGH INSTABILITY DEVELOP...A TORNADO AND WIND DAMAGE THREAT WILL ALSO BE POSSIBLE. THOUGH THE CHANCE OF THIS HAPPENING IS NOT PARTICULARLY HIGH...THE SOUTHERN HALF OF SOUTHEAST TEXAS WOULD BE MOST AT RISK AS THIS IS WHERE A WARM FRONT WILL PROBABLY BE SITUATED.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE NEEDED MONDAY AND WEDNESDAY.

On 1/20/2012 2:29 PM, Kevin Chessher wrote:

Shouldn't be as bad as last time, but...

A VIGOROUS STORM SYSTEM WILL APPROACH SOUTHEAST TEXAS ON TUESDAY
NIGHT AND WEDNESDAY. STRONG INSTABILITY...ABUNDANT MOISTURE AND
FAVORABLE UPPER LEVEL WINDS WILL COMBINE TO GIVE THE AREA A GOOD
CHANCE OF SHOWERS AND THUNDERSTORMS. DUE TO THE AVAILABLE
INSTABILITY...A FEW OF THE STORMS COULD PRODUCE STRONG WINDS.
RAINFALL AMOUNTS WILL AVERAGE BETWEEN ONE AND TWO INCHES WITH SOME
LOCALLY HIGHER AMOUNTS.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION WILL NOT BE REQUIRED.

On 1/8/2012 3:46 PM, Kevin Chessher wrote:

First time in a while I've seen "spotter activation may be needed"...

http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227
<http://forecast.weather.gov/showsigwx.php?warnzone=TXZ227&warncounty=TXC157
&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Hazardous+Weather+Outl
ook>
&warncounty=TXC157&firewxzone=TXZ227&local_place1=Town+West+TX&product1=Haza
rdous+Weather+Outlook

25523. PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-20 22:42:50 UTC
From: James Luhn
Topic: 25523 Message: 25523

I posted my problem a few months ago but I did not receive any replies. My PRO106,PRO197, and GRE PSR500 have the same problem while monitoring the Texas City / Galveston channels on the TxWARN trunk. The scanners stop on a programmed talk group, the activity indicator is illuminated, but there is no audio. This problem occurs very randomly but certainly aggravating when it does. It is almost like only one channel of the trunk frequencies is involved. My PRO164 works fine and does not exhibit the no audio problem. I have the same custom table in all of the scanners. I am suspicious that the scanners may be jumping to the wrong frequency but I have not had a chance to prove this theory. I have the latest firmware in the radios. This problem started after the frequencies were changed (rebanded). I have programmed over a dozen of these radios and all exhibit the same issue. Any suggestions?
-james

25524. Re: [HoustonScan] PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-20 23:04:19 UTC
From: Kevin Chessher
Topic: 25523 Message: 25524

Sounds suspiciously like a custom table issue. Can you post the exact entries you used?

On 3/20/2012 5:42 PM, James Luhn wrote:
>
> I posted my problem a few months ago but I did not receive any replies.
> My PRO106,PRO197, and GRE PSR500 have the same problem while monitoring
> the Texas City / Galveston channels on the TxWARN trunk. The scanners
> stop on a programmed talk group, the activity indicator is illuminated,
> but there is no audio. This problem occurs very randomly but certainly
> aggravating when it does. It is almost like only one channel of the
> trunk frequencies is involved. My PRO164 works fine and does not
> exhibit the no audio problem. I have the same custom table in all of
> the scanners. I am suspicious that the scanners may be jumping to the
> wrong frequency but I have not had a chance to prove this theory. I
> have the latest firmware in the radios. This problem started after the
> frequencies were changed (rebanded). I have programmed over a dozen of
> these radios and all exhibit the same issue. Any suggestions?
> -james
>
>

25525. Re: [HoustonScan] PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 00:21:36 UTC
From: Kevin Chessher
Topic: 25523 Message: 25525

If you can identify the frequency it's trying to go to that may tell us
something. You should be able to get that to display on the radio.

On 3/20/2012 6:04 PM, Kevin Chessher wrote:
>
> Sounds suspiciously like a custom table issue. Can you post the exact
> entries you used?
>
> On 3/20/2012 5:42 PM, James Luhn wrote:
>
>> I posted my problem a few months ago but I did not receive any replies.
>> My PRO106,PRO197, and GRE PSR500 have the same problem while monitoring
>> the Texas City / Galveston channels on the TxWARN trunk. The scanners
>> stop on a programmed talk group, the activity indicator is illuminated,
>> but there is no audio. This problem occurs very randomly but certainly
>> aggravating when it does. It is almost like only one channel of the
>> trunk frequencies is involved. My PRO164 works fine and does not
>> exhibit the no audio problem. I have the same custom table in all of
>> the scanners. I am suspicious that the scanners may be jumping to the
>> wrong frequency but I have not had a chance to prove this theory. I
>> have the latest firmware in the radios. This problem started after the
>> frequencies were changed (rebanded). I have programmed over a dozen of
>> these radios and all exhibit the same issue. Any suggestions?
>> -james
>>
>

25526. DPS 102

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 01:35:52 UTC
From: Kevin Chessher
Topic: 21079 Message: 25526

DPS 102 working something on TX Law 1 (154.950).

25527. Re: [HoustonScan] DPS 102

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 01:49:14 UTC
From: Eric C. Carlson
Topic: 21079 Message: 25527

Helicopters talking air-to-air on 123.025. Also had some simplex on
165.2375 and a key-up on 136.375 earlier. One just headed back to Conroe.

-Eric

On Tue, Mar 20, 2012 at 8:35 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> DPS 102 working something on TX Law 1 (154.950).
>
>

25528. FBI

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 03:14:03 UTC
From: Eric C. Carlson
Topic: 19011 Message: 25528

Conditions appear to be good tonight. I'm piecing together what appears to be an FBI multicast system. This may cover the Galveston or Bryan FBI RA area so if you're outside the immediate Houston area, give it a listen and report back what kind of coverage you're seeing.

169.6625 NAC 167
170.375 NAC 167
170.6 NAC 167
170.7375
173.0875
173.7875

-Eric

25529. 171.3125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 03:37:38 UTC
From: Eric C. Carlson
Topic: 25529 Message: 25529

What is the data signal on 171.3125 that I'm getting very weakly in Houston right now? It sounds like a trunked control channel but too weak to decode.

-Eric

25530. Re: [HoustonScan] DPS 102

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 04:16:01 UTC
From: Josh W.
Topic: 21079 Message: 25530

Probably related to the manhunt for the Waller County multi-homicide
suspect. DPS made the arrest in Magnolia according to Ch. 13 news.

On 3/20/2012 8:49 PM, Eric C. Carlson wrote:
>
> Helicopters talking air-to-air on 123.025. Also had some simplex on
> 165.2375 and a key-up on 136.375 earlier. One just headed back to Conroe.
>
>
> -Eric
>
> On Tue, Mar 20, 2012 at 8:35 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> DPS 102 working something on TX Law 1 (154.950).
>
>

25531. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 16:54:09 UTC
From: James Luhn
Topic: 25523 Message: 25531

I am using the trunking table for 800 MHz "rebanded" that is in the Starrsoft WIN500 software. This is the table:

Lo Chan Hi Chan Offset Base Frequency Step
440 559 440 851.025000 25.000
0 719 0 851.012500 25.000
720 759 0 848.000000 25.000
815 831 0 846.625000 25.000
958 958 958 868.975000 25.000
961 1022 0 843.40000 25.000

I finally have had enough time to watch my scanner carefully to catch the problem. When the scanner exhibits the light on and no audio, the scanner is on 864.28750 which obviously will not work. Of course the no audio is a result of the scanner looking at a wrong frequency. I have another PRO197 set to scan just the trunk frequencies in hopes of catching what frequency the scanner should be on. When the problem occurs, the scanner appears to always be vectoring to 864.28750. Trying to catch the actual frequency is a bit difficult. I will eventually get it.

FYI, I have 853.58750 and 853.80000.

I also have a BCD996XT and a HP1 that I am programming now to see if these scanners have the same issue. I may go nuts listening to half a dozen scanners. A one armed paper hanger also comes to mind.

Any advice will be appreciated.

-james
W5AOO

25532. RE: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 17:05:54 UTC
From: Kevin Chessher
Topic: 25523 Message: 25532

When I get home I'll do some math and see where the disconnect is.

25533. RE: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 17:14:06 UTC
From: Kevin Chessher
Topic: 25523 Message: 25533

Try this as a test, only use the first 2 entries for the custom tables and see what happens.

25534. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 17:22:11 UTC
From: Yuni T. Runker
Topic: 25523 Message: 25534

That would be channel 531. The correct frequency is likely 853.3000 MHz.

On Mar 21, 2012, at 12:05 PM, Kevin Chessher <kchessher@...> wrote:

> When I get home I'll do some math and see where the disconnect is.
> From: James Luhn
> Sent: 3/21/2012 11:54
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue
>
>
> I am using the trunking table for 800 MHz "rebanded" that is in the Starrsoft WIN500 software. This is the table:
>
> Lo Chan Hi Chan Offset Base Frequency Step
> 440 559 440 851.025000 25.000
> 0 719 0 851.012500 25.000
> 720 759 0 848.000000 25.000
> 815 831 0 846.625000 25.000
> 958 958 958 868.975000 25.000
> 961 1022 0 843.40000 25.000
>
> I finally have had enough time to watch my scanner carefully to catch the problem. When the scanner exhibits the light on and no audio, the scanner is on 864.28750 which obviously will not work. Of course the no audio is a result of the scanner looking at a wrong frequency. I have another PRO197 set to scan just the trunk frequencies in hopes of catching what frequency the scanner should be on. When the problem occurs, the scanner appears to always be vectoring to 864.28750. Trying to catch the actual frequency is a bit difficult. I will eventually get it.
>
> FYI, I have 853.58750 and 853.80000.
>
> I also have a BCD996XT and a HP1 that I am programming now to see if these scanners have the same issue. I may go nuts listening to half a dozen scanners. A one armed paper hanger also comes to mind.
>
>
> Any advice will be appreciated.
>
> -james
> W5AOO
>
> [The entire original message is not included.]
>

25535. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 17:32:44 UTC
From: Kevin Chessher
Topic: 25523 Message: 25535

Thanks Rick, Texas City appears to have that frequency. Wonder what's happening?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Yuni T. Runker" <unitrunker@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Mar 21, 2012 12:22:11 CDT
Subject: Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

That would be channel 531. The correct frequency is likely 853.3000 MHz.

On Mar 21, 2012, at 12:05 PM, Kevin Chessher <kchessher@...> wrote:

> When I get home I'll do some math and see where the disconnect is.
> From: James Luhn
> Sent: 3/21/2012 11:54
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue
>
>
> I am using the trunking table for 800 MHz "rebanded" that is in the Starrsoft WIN500 software. This is the table:
>
> Lo Chan Hi Chan Offset Base Frequency Step
> 440 559 440 851.025000 25.000
> 0 719 0 851.012500 25.000
> 720 759 0 848.000000 25.000
> 815 831 0 846.625000 25.000
> 958 958 958 868.975000 25.000
> 961 1022 0 843.40000 25.000
>
> I finally have had enough time to watch my scanner carefully to catch the problem. When the scanner exhibits the light on and no audio, the scanner is on 864.28750 which obviously will not work. Of course the no audio is a result of the scanner looking at a wrong frequency. I have another PRO197 set to scan just the trunk frequencies in hopes of catching what frequency the scanner should be on. When the problem occurs, the scanner appears to always be vectoring to 864.28750. Trying to catch the actual frequency is a bit difficult. I will eventually get it.
>
> FYI, I have 853.58750 and 853.80000.
>
> I also have a BCD996XT and a HP1 that I am programming now to see if these scanners have the same issue. I may go nuts listening to half a dozen

scanners. A one armed paper hanger also comes to mind.
>
>
> Any advice will be appreciated.
>
> -james
> W5AOO
>
> [The entire original message is not included.]
>

25536. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 17:34:47 UTC
From: Yuni T. Runker
Topic: 25523 Message: 25536

Is this the Texas City site?

Make sure the table you gave was applied to that site. Also make sure each row is in the order you've shown here.

The 440/559 entry must appear before the 0/719 entry.
>

25537. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 22:21:38 UTC
From: James
Topic: 25523 Message: 25537

I am now using on the first 2 table entries now. I will let you know what happens.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Try this as a test, only use the first 2 entries for the custom tables and see what happens.
>

25538. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 22:25:48 UTC
From: James
Topic: 25523 Message: 25538

The table is applied to the site and the table order is exactly as shown. This table works fine in my PRO 164. I am trying a table with only the first two entries now. Since this problem is kinduv random, it may take some time to see what happens. I am also writing a log file to help diagnose the problem.
Tnx,
-james

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...> wrote:
>
> Is this the Texas City site?
>
> Make sure the table you gave was applied to that site. Also make sure each row is in the order you've shown here.
>
> The 440/559 entry must appear before the 0/719 entry.
> >
>

25539. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 22:40:59 UTC
From: James
Topic: 25523 Message: 25539

After studying the trunk frequencies listed in Radio Reference and the frequency/channel assignments at http://www.batlabs.com/800chan.html , it would appear that only the first two table entries is all that is needed. I am trying my best to understand how the channels and frequencies relate. Any comments?
-james

--- In HoustonScan@yahoogroups.com, "James" <luhn@...> wrote:
>
> The table is applied to the site and the table order is exactly as shown. This table works fine in my PRO 164. I am trying a table with only the first two entries now. Since this problem is kinduv random, it may take some time to see what happens. I am also writing a log file to help diagnose the problem.
> Tnx,
> -james
>
> --- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@> wrote:
> >
> > Is this the Texas City site?
> >
> > Make sure the table you gave was applied to that site. Also make sure each row is in the order you've shown here.
> >
> > The 440/559 entry must appear before the 0/719 entry.
> > >
> >
>

25540. RE: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 22:53:31 UTC
From: Kevin Chessher
Topic: 25523 Message: 25540

Correct, all the TxWARN sites only need the first 2 entries. I have an updated channel number vs frequency chart I can send you.

25541. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 22:56:26 UTC
From: James
Topic: 25523 Message: 25541

I guess there are some splinter frequencies involved as listed at http://www.scribd.com/doc/62291697/Motorola-Trunk-Type-II-Channels-Convert-Dec It never is simple....
-james

--- In HoustonScan@yahoogroups.com, "James" <luhn@...> wrote:
>
> After studying the trunk frequencies listed in Radio Reference and the frequency/channel assignments at http://www.batlabs.com/800chan.html , it would appear that only the first two table entries is all that is needed. I am trying my best to understand how the channels and frequencies relate. Any comments?
> -james
>
> --- In HoustonScan@...m, "James" <luhn@> wrote:
> >
> > The table is applied to the site and the table order is exactly as shown. This table works fine in my PRO 164. I am trying a table with only the first two entries now. Since this problem is kinduv random, it may take some time to see what happens. I am also writing a log file to help diagnose the problem.
> > Tnx,
> > -james
> >
> > --- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@> wrote:
> > >
> > > Is this the Texas City site?
> > >
> > > Make sure the table you gave was applied to that site. Also make sure each row is in the order you've shown here.
> > >
> > > The 440/559 entry must appear before the 0/719 entry.
> > > >
> > >
> > >
> >
>

25542. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-21 23:06:15 UTC
From: Yuni T. Runker
Topic: 25523 Message: 25542

F = base + (LCN - offset) * spacing

Where LCN >= low and LCN <= hi.

Eg. 851.025 + (531 - 440) * 0.025

= 851.025 + 91 * 0.025

= 851.025 + 2.275

= 853.300

On Mar 21, 2012, at 5:40 PM, "James" <luhn@...> wrote:

> After studying the trunk frequencies listed in Radio Reference and the frequency/channel assignments at http://www.batlabs.com/800chan.html , it would appear that only the first two table entries is all that is needed. I am trying my best to understand how the channels and frequencies relate. Any comments?
> -james
>

25543. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 00:22:28 UTC
From: Kevin Chessher
Topic: 25523 Message: 25543
Attachments: 1 described; binary payloads are missing from this source WARC

Here you go...

On 3/21/2012 5:53 PM, Kevin Chessher wrote:
> Correct, all the TxWARN sites only need the first 2 entries. I have an
> updated channel number vs frequency chart I can send you.
> ---
> From: James
> Sent: 3/21/2012 17:40
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue
>
> After studying the trunk frequencies listed in Radio Reference and the
> frequency/channel assignments at http://www.batlabs.com/800chan.html ,
> it would appear that only the first two table entries is all that is
> needed. I am trying my best to understand how the channels and
> frequencies relate. Any comments?
> -james
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "James" <luhn@...> wrote:
> >
> > The table is applied to the site and the table order is exactly as
> shown. This table works fine in my PRO 164. I am trying a table with
> only the first two entries now. Since this problem is kinduv random,
> it may take some time to see what happens. I am also writing a log
> file to help diagnose the problem.
> > Tnx,
> > -james
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Yuni T. Runker" <unitrunker@>
> wrote:
> > >
> > > Is this the Texas City site?
> > >
> > > Make sure the table you gave was applied to that site. Also make
> sure each row is in the order you've shown here.
> > >
> > > The 440/559 entry must appear before the 0/719 entry.
> > > >
> > >
> > >
>
>

> [The entire original message is not included.]
>

25544. Treasury OIG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 00:29:02 UTC
From: Eric C. Carlson
Topic: 25544 Message: 25544

The Treasury OIG apparently just installed a new repeater on 164.5375
NAC 1F1. This has been reported as Treasury OIG in the northeast.
They were testing on "the new radio system" today. I also heard
"Houston base station." Signal was 5/5 inside the Loop. Input may be
172.6375 but I haven't confirmed that. They are probably also the
users on 165.1 NAC 1F1 simplex.

-Eric

25545. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 00:43:25 UTC
From: Kevin Chessher
Topic: 25523 Message: 25545

Also try to note if it's always the same TG that causes this.

On 3/21/2012 5:25 PM, James wrote:
>
> The table is applied to the site and the table order is exactly as
> shown. This table works fine in my PRO 164. I am trying a table with
> only the first two entries now. Since this problem is kinduv random,
> it may take some time to see what happens. I am also writing a log
> file to help diagnose the problem.
> Tnx,
> -james
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Yuni T. Runker"
> <unitrunker@...> wrote:
> >
> > Is this the Texas City site?
> >
> > Make sure the table you gave was applied to that site. Also make
> sure each row is in the order you've shown here.
> >
> > The 440/559 entry must appear before the 0/719 entry.
> > >
> >
>
>

25546. Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 03:07:34 UTC
From: James
Topic: 25523 Message: 25546

The noted problem occurs with multiple talk groups. I have had it occur on Texas City PD, Texas City Fire, Santa Fe fire, Texas City EMS, LaMarque PD.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Also try to note if it's always the same TG that causes this.
>
> On 3/21/2012 5:25 PM, James wrote:
> >
> > The table is applied to the site and the table order is exactly as
> > shown. This table works fine in my PRO 164. I am trying a table with
> > only the first two entries now. Since this problem is kinduv random,
> > it may take some time to see what happens. I am also writing a log
> > file to help diagnose the problem.
> > Tnx,
> > -james
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Yuni T. Runker"
> > <unitrunker@> wrote:
> > >
> > > Is this the Texas City site?
> > >
> > > Make sure the table you gave was applied to that site. Also make
> > sure each row is in the order you've shown here.
> > >
> > > The 440/559 entry must appear before the 0/719 entry.
> > > >
> > >
> >
> >
>

25547. cell phone ???

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 06:38:41 UTC
From: Christopher W. Boone
Topic: 25547 Message: 25547

Have a BOOST (Sprint) cell phone and its 3G Android...its ok...but some areas of E Texas have no coverage...I want to get reliable VOICE calling...T Mobile said maybe...DONT want to deal with ATT or Verison....Cricket has voice but no 3/4G unless on a WiFi, etc...which is ok by me...anyone have a suggestion??
Current phone is Samsung Transform 3G CDMA....

Chris

25551. RE: [HoustonScan] cell phone ???

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-22 14:23:31 UTC
From: hishy@mototaku.net
Topic: 25551 Message: 25551

If you want to stick with the device you have now you are hard-limited to Verizon or Sprint. T-Mobile and AT&T operate GSM voice networks.

FWIW AT&T seems to have the best rural east Texas coverage. Verizon has the best overall nationwide coverage, but also some of the worst customer service. T-Mobile consistently ranks highest nationally for customer service quality, but doesn't have great rural coverage. So any way you go is going to be a trade-off.

Also keep in mind that Boost is a red-headed stepchild for Sprint.. they have been known to limit tower access to Boost subscribers, and will kick an in-progress Boost call off a tower if it's loaded and a Sprint subscriber places a call request. So your coverage may well improve with contracted Sprint service. If the FCC approves their request to use CDMA in the ESMR band I would expect coverage to improve greatly, since they would be operating the equivalent of Verizon's 850/1900 CDMA network at that point.

-------- Original Message --------
Subject: [HoustonScan] cell phone ???
From: "Christopher W. Boone" <cboone@...>
Date: Wed, March 21, 2012 11:38 pm
To: "'Amateur (Ham) Radio in Houston. TX and surrounding areas'" <houstonham@...>, <HoustonHam@yahoogroups.com>, <HOUSTONSCAN@YAHOOGROUPS.COM>

Have a BOOST (Sprint) cell phone and its 3G Android...its ok...but some
areas of E Texas have no coverage...I want to get reliable VOICE calling...T
Mobile said maybe...DONT want to deal with ATT or Verison....Cricket has
voice but no 3/4G unless on a WiFi, etc...which is ok by me...anyone have a
suggestion??
Current phone is Samsung Transform 3G CDMA....

Chris

25554. Treasury OIG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 00:36:15 UTC
From: ~Bill
Topic: 25544 Message: 25554

Nice Find !!

Is the 165.100 simplex?

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, March 21, 2012 8:29 PM
To: HoustonScan
Subject: [HoustonScan] Treasury OIG

The Treasury OIG apparently just installed a new repeater on 164.5375 NAC 1F1. This has been reported as Treasury OIG in the northeast. They were testing on "the new radio system" today. I also heard "Houston base station." Signal was 5/5 inside the Loop. Input may be 172.6375 but I haven't confirmed that. They are probably also the users on 165.1 NAC 1F1 simplex.

-Eric

25555. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 01:01:24 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25555

Band opening from south Texas to Mississippi.
http://aprs.mountainlake.k12.mn.us/map

-Eric

25556. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 01:11:43 UTC
From: Kevin Chessher
Topic: 20441 Message: 25556

Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan Mound)
and weaker second one with DPL 445.

On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>

25557. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 01:24:48 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25557

Big Hill Strategic Petroleum Reserve near Beaumont perhaps?

-Eric

On Thu, Mar 22, 2012 at 8:11 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan Mound)
> and weaker second one with DPL 445.
>
>
> On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
>
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>

25558. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 01:31:31 UTC
From: Kevin Chessher
Topic: 20441 Message: 25558

170.775 DPL 026 (listed as Border Patrol in Hidalgo on RR) coming in
Lima Charlie.

On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>

25559. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 01:58:41 UTC
From: Kevin Chessher
Topic: 20441 Message: 25559

Good possibility, I nominate Rusty to go confirm it for us.

On 3/22/2012 8:24 PM, Eric C. Carlson wrote:
>
> Big Hill Strategic Petroleum Reserve near Beaumont perhaps?
>
>
> -Eric
>
> On Thu, Mar 22, 2012 at 8:11 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan
> Mound) and weaker second one with DPL 445.
>
>
>
> On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>>
>> Band opening from south Texas to Mississippi.
>> http://aprs.mountainlake.k12.mn.us/map
>>
>> -Eric
>>
>

25560. Re: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 02:00:54 UTC
From: Eric C. Carlson
Topic: 25497 Message: 25560

http://www.yourhoustonnews.com/pasadena/news/new-radio-tower-takes-pasadena-police-into-the-st-century/article_64da1a8b-1242-50f3-8967-97622dda7fd3.html

-Eric

On Fri, Mar 16, 2012 at 5:13 PM, <hishy@...> wrote:

> **
>
>
> New tower sprung up behind the new police station on Davis almost
> literally overnight yesterday. Might be a precursor for a move to 1A7.
>

25561. Re: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 02:13:55 UTC
From: Kevin Chessher
Topic: 25497 Message: 25561

Hopefully they thought about tech access this time and have a separate
shelter for the equipment as opposed to having it inside the building.

On 3/22/2012 9:00 PM, Eric C. Carlson wrote:
>
> http://www.yourhoustonnews.com/pasadena/news/new-radio-tower-takes-pasadena-police-into-the-st-century/article_64da1a8b-1242-50f3-8967-97622dda7fd3.html
>
>
>
> -Eric
>
> On Fri, Mar 16, 2012 at 5:13 PM, <hishy@...
> <mailto:hishy@...>> wrote:
>
> New tower sprung up behind the new police station on Davis almost
> literally overnight yesterday. Might be a precursor for a move to 1A7.
>
>

25562. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 02:29:10 UTC
From: Rusty Caufield
Topic: 20441 Message: 25562

Gee thanks!

Sent from my iPhone

On Mar 22, 2012, at 8:58 PM, Kevin Chessher <kchessher@...> wrote:

> Good possibility, I nominate Rusty to go confirm it for us.
>
> On 3/22/2012 8:24 PM, Eric C. Carlson wrote:
>
>>
>> Big Hill Strategic Petroleum Reserve near Beaumont perhaps?
>>
>>
>> -Eric
>>
>> On Thu, Mar 22, 2012 at 8:11 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan Mound) and weaker second one with DPL 445.
>>
>>
>>
>> On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>>>
>>>
>>> Band opening from south Texas to Mississippi.
>>> http://aprs.mountainlake.k12.mn.us/map
>>>
>>> -Eric
>>>
>
>

25563. RE: [HoustonScan] City of Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 02:31:07 UTC
From: Myles Barkman
Topic: 25497 Message: 25563

"The Federal Communications Commission requires public safety radio systems to be upgraded by 2017 and the department decided to build a new antenna rather than change the old one to digital, Sanders said."

So are they going to auction off the old "analog" antennas?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, March 22, 2012 9:01 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Pasadena

http://www.yourhoustonnews.com/pasadena/news/new-radio-tower-takes-pasadena-police-into-the-st-century/article_64da1a8b-1242-50f3-8967-97622dda7fd3.html

-Eric

On Fri, Mar 16, 2012 at 5:13 PM, <hishy@...> wrote:

New tower sprung up behind the new police station on Davis almost literally overnight yesterday. Might be a precursor for a move to 1A7.

25564. RE: [HoustonScan] Treasury OIG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 02:51:39 UTC
From: Myles Barkman
Topic: 25544 Message: 25564

Los Angeles has also reported 164.6875 with N1F1.

http://socalfedcom.blogspot.com/p/socalfedcom-p25.html

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Thursday, March 22, 2012 7:36 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Treasury OIG

Nice Find !!

Is the 165.100 simplex?

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, March 21, 2012 8:29 PM
To: HoustonScan
Subject: [HoustonScan] Treasury OIG

The Treasury OIG apparently just installed a new repeater on 164.5375 NAC 1F1. This has been reported as Treasury OIG in the northeast. They were testing on "the new radio system" today. I also heard "Houston base station." Signal was 5/5 inside the Loop. Input may be 172.6375 but I haven't confirmed that. They are probably also the users on 165.1 NAC 1F1 simplex.

-Eric

25565. Air intercept exercise

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 03:15:07 UTC
From: Eric C. Carlson
Topic: 25565 Message: 25565

There was an air intercept exercise near Houston today (may have been over the Gulf).

Omaha 3SK (N423SK, Lockheed P-3B early warning aircraft) squawking company 3
CAP 4242 (N982CP, Cessna 172R) "playmate" (target aircraft) squawking company 2
CAP 4240 (N9879E, Cessna 182R) "high boy" squawking company 7

Omaha 3SK requested 15 mile separation calls.

Activity today on (assuming this was all related):
136.375 CBP air-to-air
165.2375 CBP Net 1
311.0 several EAMs, "Lost Dime standing by for traffic"
323.8 "Lost Dime" and "Sky Mav" air-to-air with radio checks and testing an air-to-air RF link, "Lost Dime we're currently burning off RF13 burning high for air to air link over," "we were burning as well," "did you switch your receive antenna"
350.025 CBP Blue 3

Also this morning multiple aircraft (including Omaha 5424X and DPS 107) were doing surveillance of a vehicle in south Texas on 165.2375 (there was another band opening this morning). Eventually one aircraft requested they switch to "RGC Tac."

-Eric

25566. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 12:03:45 UTC
From: Kevin Chessher
Topic: 20441 Message: 25566

I can't even hear NWR Houston (162.400) due to other stations overriding it.

On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>

25567. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 12:16:01 UTC
From: Kevin Chessher
Topic: 20441 Message: 25567

Whatever tower that I'm receiving 173.925 PL 100.0 from has really bad strobe noise, almost wipes out the units sometimes. I'd be willing to bet it a Flash Technology unit.

On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>

25568. RE: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-23 13:47:16 UTC
From: hishy@mototaku.net
Topic: 20441 Message: 25568

And it's still rocking this morning. Even 6-meter FM was open for a while.
Folks down on the coast might want to try for MSWIN on 700 MHz.. I've picked up LWIN from Texas City before during good tropo openings.

-------- Original Message --------
Subject: Re: [HoustonScan] Band opening
From: Kevin Chessher <kchessher@...>
Date: Fri, March 23, 2012 5:03 am
To: HoustonScan@yahoogroups.com

?

I can't even hear NWR Houston (162.400) due to other stations overriding it.

On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
?

Band opening from south Texas to Mississippi.
http://aprs.mountainlake.k12.mn.us/map

-Eric

25569. Re: [HoustonScan] 172.3 P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-24 15:14:15 UTC
From: Eric C. Carlson
Topic: 22384 Message: 25569

I got a quick key-up on this today with NAC CC2. Conditions continue to be good. Most of Texas is lit up. http://aprs.mountainlake.k12.mn.us/map

-Eric

On Wed, Nov 23, 2011 at 5:41 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> I'm getting this as of now, but the band appears to be opening.
>
>
> On 9/11/2011 9:22 PM, Eric C. Carlson wrote:
>
>
>
> I'm getting what sounds like a weak P25 signal on 172.3. I haven't
> been able to get a P25 scanner to decode it for voice or a NAC yet.
> It might just be intermod for me but if not it is reported as a US
> Forest Service frequency in other areas. Plug it in and check if this
> is fire related.
>
> -Eric
>
>
>

25570. Chris Boone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-24 20:35:58 UTC
From: Dwayne Jones
Topic: 25570 Message: 25570

Sorry to take up space like this but... Chris Boone please call Eddie. You have the number.

Dwayne

25571. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-25 15:48:15 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25571

I'm getting what sounds like fire department training on 167.875 DCS 532.
This is a DOE frequency in other areas. Is this the Bryan Mound SPR fire
department?

-Eric

On Thu, Mar 22, 2012 at 8:11 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan Mound)
> and weaker second one with DPL 445.
>
>
> On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>
>
>
> Band opening from south Texas to Mississippi.
> http://aprs.mountainlake.k12.mn.us/map
>
> -Eric
>
>
>

25572. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-26 22:50:46 UTC
From: Kevin Chessher
Topic: 25523 Message: 25572

I downloaded Win500 and was able to reproduce the symptom. In Win500 you have to perform 3 distinct processes for rebanded systems, first enter the new frequencies, second populate the custom entries and third choose to use the "Custom" tables from a drop-down menu. If you don't choose the custom tables and leave it as "Default" you get the exact problem below. The OP has made this change and I'm pretty sure it will resolve his issue.

On 3/21/2012 10:07 PM, James wrote:
>
> The noted problem occurs with multiple talk groups. I have had it
> occur on Texas City PD, Texas City Fire, Santa Fe fire, Texas City
> EMS, LaMarque PD.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Also try to note if it's always the same TG that causes this.
> >
> > On 3/21/2012 5:25 PM, James wrote:
> > >
> > > The table is applied to the site and the table order is exactly as
> > > shown. This table works fine in my PRO 164. I am trying a table with
> > > only the first two entries now. Since this problem is kinduv random,
> > > it may take some time to see what happens. I am also writing a log
> > > file to help diagnose the problem.
> > > Tnx,
> > > -james
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Yuni T. Runker"
> > > <unitrunker@> wrote:
> > > >
> > > > Is this the Texas City site?
> > > >
> > > > Make sure the table you gave was applied to that site. Also make
> > > sure each row is in the order you've shown here.
> > > >
> > > > The 440/559 entry must appear before the 0/719 entry.
> > > > >
> > > >
> > >
> > >

> >
>
>

25573. Re: [HoustonScan] Re: PRO106,PRO197,GRE PSR500 trunking issue(Dr.Pepper Solution)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-27 00:10:09 UTC
From: James Luhn
Topic: 25523 Message: 25573

Kevin is much to kind. He should have called me "dummy". As always another pair of eyes is so valuable in solving what has turned out to be a rather simple and easy to fix problem. I sincerely appreciate everyone who responded to my cry for help. The drop down menu to select "Custom" table is a most important one. How I missed that I do not know. I am pretty sure the problem is fixed. One obvious observation is that the scanner performance (time to reception after control channel initiation) is improved. I offered Kevin a beer as a reward but, like me, he does not drink alcohol. It looks like a Dr Pepper will be the reward. I'm not sure how to pay my reward but I will make it happen somehow. I think I owe others a cold one too. Thanks a million to all!!

-james
W5AOO

On 3/26/2012 5:50 PM, Kevin Chessher wrote:
>
> I downloaded Win500 and was able to reproduce the symptom. In Win500
> you have to perform 3 distinct processes for rebanded systems, first
> enter the new frequencies, second populate the custom entries and
> third choose to use the "Custom" tables from a drop-down menu. If you
> don't choose the custom tables and leave it as "Default" you get the
> exact problem below. The OP has made this change and I'm pretty sure
> it will resolve his issue.
>
> On 3/21/2012 10:07 PM, James wrote:
>
>> The noted problem occurs with multiple talk groups. I have had it
>> occur on Texas City PD, Texas City Fire, Santa Fe fire, Texas City
>> EMS, LaMarque PD.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > Also try to note if it's always the same TG that causes this.
>> >
>> > On 3/21/2012 5:25 PM, James wrote:
>> > >
>> > > The table is applied to the site and the table order is exactly as
>> > > shown. This table works fine in my PRO 164. I am trying a table with
>> > > only the first two entries now. Since this problem is kinduv random,
>> > > it may take some time to see what happens. I am also writing a log
>> > > file to help diagnose the problem.

>> > > Tnx,
>> > > -james
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>, "Yuni T. Runker"
>> > > <unitrunker@> wrote:
>> > > >
>> > > > Is this the Texas City site?
>> > > >
>> > > > Make sure the table you gave was applied to that site. Also make
>> > > sure each row is in the order you've shown here.
>> > > >
>> > > > The 440/559 entry must appear before the 0/719 entry.
>> > > > >
>> > > >
>> > >
>> > >
>> >
>>
>

25574. Re: [HoustonScan] Centerpoint Energy radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-27 00:54:58 UTC
From: Kevin Chessher
Topic: 22493 Message: 25574

Uh-oh, OpenSky hacker...

http://forums.radioreference.com/harris-ma-com-ge-ericsson-forum/236670-i-purchased-some-opensky-equipment.html

I have a feeling he's not going to get very far though.

On 2/4/2012 12:31 PM, Eric C. Carlson wrote:
>
> CenterPoint just got an STA approved on February 2 to start a pilot of
> the new radio system using three sites. The Cypress Service Center
> area will be the pilot area covered by the three sites. The pilot
> period will last 120 days.
>
>
> Pilot System optimization and alignment 10 Days
> Pilot System Funtionality Acceptance Test Plan execution 10 Days
> Pilot System Voice Quality Coverage Acceptance Test Plan execution 30 Days
> Pilot System Mobile Data Acceptance Test Plan execution 10 Days
> Pilot System Burn-in Period – heavily loaded system 60 Days
>
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3348303
>
> -Eric
>
> On Thu, Sep 15, 2011 at 2:47 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Hopefully they are adding radios, if they swap out a SmartNet for
> an OpenSky you won't be able to communicate any longer.* And I
> very easily could have missed it, but I haven't seen any license
> modification for them yet.
>
> *Unless Harris (or whatever they're name is this week) has a
> SmartNet compatible radio, but I don't believe they do.
>
>
>
>
>
> On 9/15/2011 2:05 PM, AARON SILLER wrote:
>>
>> The process has started for changing out radios if it is true
>> that they are going to opensky expect to see dead control
>> channels for centerpoint coming soon
>>

>
>

25575. New Houston Public Works System

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-27 16:54:22 UTC
From: Eric C. Carlson
Topic: 25575 Message: 25575

```
Control: 859.2625
WACN: BEE00
System ID: 3D8
RFSS: 3
Site: 5

Alternate control: 858.9375, 859.4375, 859.9375
Voice: 854.4625, 858.6125
CW ID: 854.4625 (WQOP923)

Talkgroups: 851 (encrypted TDMA, X2?)

-Eric
```

25576. Re: [HoustonScan] New Houston Public Works Syste m

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-27 17:50:30 UTC
From: wa1emt@yahoo.com
Topic: 25576 Message: 25576
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25578. 413.95 NAC 293

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-27 23:23:23 UTC
From: Eric C. Carlson
Topic: 25578 Message: 25578

Confirmed today, finally. 413.95 NAC 293 simplex, Federal Protective Service talk-around/car-to-car/etc.

-Eric

25579. Re: MetLife Blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-28 00:37:20 UTC
From: Eric C. Carlson
Topic: 20425 Message: 25579

Snoopy 2 is back and appears to be on 123.325 as usual. It's here for
the Shell Houston Open through this weekend.

-Eric

On Fri, Mar 18, 2011 at 3:21 PM, Eric C. Carlson <ecarlson@...> wrote:
> One of the MetLife blimps is in town. I saw it over the inner loop
> area headed southeast, probably to EFD, earlier this afternoon. It
> was probably them that I heard earlier on 123.325 (same freq as last
> time they were here).
>
> http://www.metlife.com/about/advertising/MetLife-blimp/blimp-tracker/index.html

25580. MetLife Blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-28 17:29:45 UTC
From: ~Bill
Topic: 20425 Message: 25580

http://www.flickr.com/photos/ecps92/3908209368/in/pool-825067@N21

Here in New England we have only caught them with the Ground Units on
121.9500

Gotta wait till Sept to see if they change it here.

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Tuesday, March 27, 2012 8:37 PM
To: HoustonScan
Subject: [HoustonScan] Re: MetLife Blimp

Snoopy 2 is back and appears to be on 123.325 as usual. It's here for
the Shell Houston Open through this weekend.

-Eric

On Fri, Mar 18, 2011 at 3:21 PM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
> One of the MetLife blimps is in town. I saw it over the inner loop
> area headed southeast, probably to EFD, earlier this afternoon. It
> was probably them that I heard earlier on 123.325 (same freq as last
> time they were here).
>
>
http://www.metlife.com/about/advertising/MetLife-blimp/blimp-tracker/index.h
tml

25581. Re: [HoustonScan] MetLife Blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-28 22:04:34 UTC
From: Eric C. Carlson
Topic: 20425 Message: 25581

121.95 is used by Snoopy 1 (confirmed in Houston) but Snoopy 1 mostly stays
on the east coast. Snoopy 2, which is the more frequent visitor to
Houston, has consistently used 123.325.

-Eric

On Wed, Mar 28, 2012 at 12:29 PM, ~Bill <ecps92@...> wrote:

> **
>
>
> http://www.flickr.com/photos/ecps92/3908209368/in/pool-825067@N21****
>
> ** **
>
> Here in New England we have only caught them with the Ground Units on
> 121.9500****
>
> Gotta wait till Sept to see if they change it here.****
>
> ** **
>
> Bill Dunn N1KUG****
>
> Cruise Ship Frequencies****
>
> http://scanmaritime.com/****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Tuesday, March 27, 2012 8:37 PM
> *To:* HoustonScan
>
> *Subject:* [HoustonScan] Re: MetLife Blimp****
>
> ** **
>
> ****
>
> Snoopy 2 is back and appears to be on 123.325 as usual. It's here for
>
> the Shell Houston Open through this weekend.
>
> -Eric

>
> On Fri, Mar 18, 2011 at 3:21 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> > One of the MetLife blimps is in town. I saw it over the inner loop
> > area headed southeast, probably to EFD, earlier this afternoon. It
> > was probably them that I heard earlier on 123.325 (same freq as last
> > time they were here).
> >
> >
> http://www.metlife.com/about/advertising/MetLife-blimp/blimp-tracker/index.html
> ****
>
> ****
>
>
>

25582. CoH P25 southwest simulcast

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-28 23:20:53 UTC
From: Eric C. Carlson
Topic: 25582 Message: 25582

The southwest simulcast zone is coming alive on 773.74375. It also reporting a failed neighbor for the southeast zone on 771.20625.

-Eric

25583. Re: [HoustonScan] CoH P25 southwest simulcast

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-28 23:29:53 UTC
From: Kevin Chessher
Topic: 25582 Message: 25583

"It also
reporting a failed neighbor for the southeast zone on 771.20625."

Damn Motorola people!

On 3/28/2012 6:20 PM, Eric C. Carlson wrote:
>
> The southwest simulcast zone is coming alive on 773.74375. It also
> reporting a failed neighbor for the southeast zone on 771.20625.
>
> -Eric
>
>

25584. BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 01:44:23 UTC
From: Kevin Chessher
Topic: 25584 Message: 25584

Do we have any frequencies for this yet? I searched the stadium owners, Houston Dynamo and it's partners and couldn't find anything.

If this webcam is actually live, they have the lights on (and people are out there at 8:40 at night)...

http://www.houstondynamo.com/stadium/webcam

25585. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 02:09:45 UTC
From: Eric C. Carlson
Topic: 25584 Message: 25585

No, just construction radios at this point I would think. I haven't seen any licenses or applications show up yet. 5 Star Event Services apparently has the security contract or is at least supplying some event staff. http://www.5starstaff.com/

-Eric

On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Do we have any frequencies for this yet? I searched the stadium owners,
> Houston Dynamo and it's partners and couldn't find anything.
>
>

25586. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 02:13:14 UTC
From: Kevin Chessher
Topic: 25584 Message: 25586

You can actually play with the webcam a little.

On 3/29/2012 8:44 PM, Kevin Chessher wrote:
>
> Do we have any frequencies for this yet? I searched the stadium owners,
> Houston Dynamo and it's partners and couldn't find anything.
>
> If this webcam is actually live, they have the lights on (and people are
> out there at 8:40 at night)...
>
> http://www.houstondynamo.com/stadium/webcam
>
>

25587. Re: BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 15:34:04 UTC
From: Edward Lentz
Topic: 25584 Message: 25587

They were there all night. I came thru downtown around 3:30 AM and it was all lit up. Guess they have a few last minute things to clear up before the big opening.

25588. RE: [HoustonScan] Re: BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 22:15:09 UTC
From: Myles Barkman
Topic: 25584 Message: 25588

First event scheduled for 5/10.

http://en.wikipedia.org/wiki/BBVA_Compass_Stadium

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Edward Lentz
Sent: Friday, March 30, 2012 10:34 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: BBVA Compass Stadium

They were there all night. I came thru downtown around 3:30 AM and it was all lit up. Guess they have a few last minute things to clear up before the big opening.

25589. Re: [HoustonScan] Re: BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-30 23:49:20 UTC
From: Kevin Chessher
Topic: 25584 Message: 25589

Sprinklers are on.

On 3/30/2012 5:15 PM, Myles Barkman wrote:
>
> First event scheduled for 5/10.
>
> http://en.wikipedia.org/wiki/BBVA_Compass_Stadium
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Edward Lentz
> *Sent:* Friday, March 30, 2012 10:34 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Re: BBVA Compass Stadium
>
>
>
>
> They were there all night. I came thru downtown around 3:30 AM and it
> was all lit up. Guess they have a few last minute things to clear up
> before the big opening.
>
>
>
>
>

25590. Re: [HoustonScan] Re: BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 00:48:03 UTC
From: John Mayson
Topic: 25584 Message: 25590

Thanks to the miracle of scanners and the Internet, I now know that.
Thanks.

:-)

John

On Fri, Mar 30, 2012 at 6:49 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Sprinklers are on.
>
>
> On 3/30/2012 5:15 PM, Myles Barkman wrote:
>
>
>
> First event scheduled for 5/10. ****
>
> http://en.wikipedia.org/wiki/BBVA_Compass_Stadium****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Edward Lentz
> *Sent:* Friday, March 30, 2012 10:34 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Re: BBVA Compass Stadium****
>
> ** **
>
>
>
>
>
> ****
>
> They were there all night. I came thru downtown around 3:30 AM and it was
> all lit up. Guess they have a few last minute things to clear up before
> the big opening.****
>
>
>
>
>
> ****

>
> ****
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

25591. FBI multicasts

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 15:26:01 UTC
From: Eric C. Carlson
Topic: 25591 Message: 25591

The two FBI multicasts appear to be tied together today. I'm seeing
them both key-up together which I haven't noted before.
169.6625 outlying
170.375 outlying
170.8625 Houston
171.6125 Houston
171.6875 Houston
172.2125 Houston
172.2875 Houston

Also, conditions are great right now.
http://aprs.mountainlake.k12.mn.us/map

-Eric

25592. Houston Children's Festival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 16:06:54 UTC
From: Eric C. Carlson
Topic: 20613 Message: 25592

Frequencies here:
http://wiki.radioreference.com/index.php/Houston_Children%27s_Festival

These appear to be the same radios as last year and the same 461.xxxx DCS 2xx radios we've seen at other events. These radios may belong to the Mayor's Office of Special Events or the Spectrum event management company.

-Eric

25594. Re: [HoustonScan] scanning updates

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 18:55:24 UTC
From: Eric C. Carlson
Topic: 25593 Message: 25594

On Sat, Mar 31, 2012 at 1:27 PM, Myles Barkman <kg5ai@...> wrote:
>
> A few days ago, caught some aircraft on 169.450 simplex PL 100.0. Is
> P25 ever used on this? I don’t think I’m set up to listen for it.
>

It doesn't appear that CBP has cut-over to P25 in Texas yet. You are probably hearing ICE units doing surveillance with a CBP helicopter on the CBP/ICE "A" zone channels. ICE is P25 on their own channels in their "B" zone.

> **
>
> Another day, heard BATFE Surv TAC 1 167.1625 N650. Sounded like they were
> on the south side.
>

I heard something there on 3/29. They have also been using 170.9625 NAC 650 recently (Tac 2).

> **
>
> I guess it’s safe to take out the old 417 and 418 MHz DEA channels?
>

I think so. They appear to have been cut-over to the new P25 channel plan for quite a while now. They have also been reported on the TxWARN P25 system recently on talkgroup 1212.

-Eric

25595. 171.6125 NAC 864

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 19:38:50 UTC
From: Eric C. Carlson
Topic: 25595 Message: 25595

On Monday I got one hit on 171.6125 NAC 864. I'd really like it if someone else could confirm this. It's interesting if correct because that's also an FBI multicast output with NAC 167 in Houston.

-Eric

25596. 171.6125 NAC 864

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-03-31 20:42:20 UTC
From: ~Bill
Topic: 25595 Message: 25596

Previously reported out of the Brownsville Area [Last May]

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, March 31, 2012 3:39 PM
To: HoustonScan
Subject: [HoustonScan] 171.6125 NAC 864

On Monday I got one hit on 171.6125 NAC 864. I'd really like it if someone else could confirm this. It's interesting if correct because that's also an FBI multicast output with NAC 167 in Houston.

-Eric

25601. Federal Frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-01 04:15:11 UTC
From: markfrench2002
Topic: 25601 Message: 25601

Getting 163.65mhz PL 026-165.2375mhz PL 100 and 163.675mhz. Any ideas who this is. MY location is Caldwell,TX

25602. Re: [HoustonScan] Federal Frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-01 04:25:37 UTC
From: Eric C. Carlson
Topic: 25601 Message: 25602

163.65 and 163.675 are likely Border Patrol. 165.2375 is CBP.

-Eric

On Sat, Mar 31, 2012 at 11:15 PM, markfrench2002
<markfrench2002@...>wrote:

> **
>
>
> Getting 163.65mhz PL 026-165.2375mhz PL 100 and 163.675mhz. Any ideas who
> this is. MY location is Caldwell,TX
>
>

25603. Re: [HoustonScan] Federal Frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-01 04:29:13 UTC
From: Mark French
Topic: 25601 Message: 25603

Thanks 163.725 also and all in the clear.

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, March 31, 2012 11:25 PM
Subject: Re: [HoustonScan] Federal Frequencies

163.65 and 163.675 are likely Border Patrol. 165.2375 is CBP.

-Eric

On Sat, Mar 31, 2012 at 11:15 PM, markfrench2002 <markfrench2002@...> wrote:

>
>Getting 163.65mhz PL 026-165.2375mhz PL 100 and 163.675mhz. Any ideas who this is. MY location is Caldwell,TX
>
>

25604. RE: [HoustonScan] Federal Frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-01 20:43:29 UTC
From: Myles Barkman
Topic: 25601 Message: 25604

Band has been open lately. Probably hearing activity from the Valley.

Several repeaters around there are using DPL 025 and 026.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Saturday, March 31, 2012 11:29 PM
To: HoustonScan@...m
Subject: Re: [HoustonScan] Federal Frequencies

Thanks 163.725 also and all in the clear.

From: Eric C. Carlson <ecarlson@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Saturday, March 31, 2012 11:25 PM
Subject: Re: [HoustonScan] Federal Frequencies

163.65 and 163.675 are likely Border Patrol. 165.2375 is CBP.

-Eric

On Sat, Mar 31, 2012 at 11:15 PM, markfrench2002 <markfrench2002@...> wrote:

Getting 163.65mhz PL 026-165.2375mhz PL 100 and 163.675mhz. Any ideas who this is. MY location is Caldwell,TX

25605. Re: [HoustonScan] Federal Frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-01 21:20:00 UTC
From: Mark French
Topic: 25601 Message: 25605

I heard several federal contacts and later after I asked who they were I found a list that would have answered my question. The scanners were busy to say the least.

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, April 1, 2012 3:43 PM
Subject: RE: [HoustonScan] Federal Frequencies

Band has been open lately. Probably hearing activity from the Valley.
Several repeaters around there are using DPL 025 and 026.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Saturday, March 31, 2012 11:29 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Federal Frequencies

Thanks 163.725 also and all in the clear.

From:Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, March 31, 2012 11:25 PM
Subject: Re: [HoustonScan] Federal Frequencies

163.65 and 163.675 are likely Border Patrol. 165.2375 is CBP.

-Eric
On Sat, Mar 31, 2012 at 11:15 PM, markfrench2002 <markfrench2002@...> wrote:

Getting 163.65mhz PL 026-165.2375mhz PL 100 and 163.675mhz. Any ideas who this is. MY location is Caldwell,TX

25606. employment openings

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-02 02:35:05 UTC
From: sandyJ
Topic: 25606 Message: 25606

fo those that have never done this.
enjoy all

Taint right --- Taint wrong --- it jest is
sent by sandyj KB8KKD

To reduce spam
when forwarding:
Use Bcc.

Remove my address.
Remove all previous forwardings.

Sent: Sunday, April 01, 2012 8:43 AM
Subject: employment openings

A part time job to increase your mental and physical abilities.

http://www.youtube.com/watch?feature=player_embedded&v=yCYZZPwJr_c#!

link : http://youtu.be/yCYZZPwJr_c

25609. Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-03 20:45:00 UTC
From: wa1emt@yahoo.com
Topic: 25609 Message: 25609
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25610. I45 Major

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-03 20:53:05 UTC
From: Rusty Caufield
Topic: 25610 Message: 25610

Northbound main lanes shut down at Spring Hill (252-W) - ops on MCFD TAC South 155.040

25613. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-03 22:47:06 UTC
From: Nolan
Topic: 25609 Message: 25613

Shot at

Sent from my Samsung Epic™ 4G Touch

-------- Original message --------
Subject: Re: [HoustonScan] Cop shot in spring
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
CC:

Shot or shot at?

From: "wa1emt@yahoo.com" <WA1EMT@YAHOO.COM>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 3, 2012 3:45:00 PM
Subject: [HoustonScan] Cop shot in spring

Funny no one has posted a thing about the cop being shot and the search for the fugative at the arboretum in spring.

Sent from my Verizon Wireless 4GLTE smartphonep

----- Reply message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] 145.25 carrier gone
Date: Tue, Apr 3, 2012 2:52 pm

You'll probably find it somewhere else.
From: Myles Barkman
Sent: 4/3/2012 5:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 145.25 carrier gone

My area went full on digital with cable last night. No more carrier on 145.250 MHz!

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

[The entire original message is not included.]

25614. Tunable filter

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 00:55:32 UTC
From: Kevin Chessher
Topic: 25614 Message: 25614

Thought y'all might find this interesting....

http://forums.radioreference.com/radio-shack-scanners/237369-pro197-fix-intermod.html

It's...uhh...innovative???

25616. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 01:25:54 UTC
From: wa5emt@yahoo.com
Topic: 25616 Message: 25616
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25618. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 01:36:34 UTC
From: wa5emt@yahoo.com
Topic: 25616 Message: 25618
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25619. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 01:41:12 UTC
From: wa5emt@yahoo.com
Topic: 25616 Message: 25619
Attachments: 2 described; binary payloads are missing from this source WARC

```
[ Attachment content not displayed ]
```

25621. CAP activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:07:52 UTC
From: Eric C. Carlson
Topic: 25621 Message: 25621

I'm getting some activity on the Civil Air Patrol frequencies tonight.
141.575 [127.3] CAP Command 1
149.275 [141.3] CAP Air 1
Too weak for me downtown.

-Eric

25622. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:09:29 UTC
From: wa5emt@yahoo.com
Topic: 25616 Message: 25622
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25623. Re: [HoustonScan] CAP activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:22:54 UTC
From: Kevin Chessher
Topic: 25621 Message: 25623

"West Houston Base" on 141.575, unid aircraft was "South on Hwy 99, ops normal".

On 4/3/2012 9:07 PM, Eric C. Carlson wrote:
>
> I'm getting some activity on the Civil Air Patrol frequencies tonight.
> 141.575 [127.3] CAP Command 1
> 149.275 [141.3] CAP Air 1
> Too weak for me downtown.
>
> -Eric
>
>

25624. Re: [HoustonScan] CAP activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:39:38 UTC
From: Kevin Chessher
Topic: 25621 Message: 25624

"unid aircraft" = Cap Flight 4243

On 4/3/2012 9:22 PM, Kevin Chessher wrote:
>
> "West Houston Base" on 141.575, unid aircraft was "South on Hwy 99,
> ops normal".
>
> On 4/3/2012 9:07 PM, Eric C. Carlson wrote:
>
>> I'm getting some activity on the Civil Air Patrol frequencies tonight.
>> 141.575 [127.3] CAP Command 1
>> 149.275 [141.3] CAP Air 1
>> Too weak for me downtown.
>>
>> -Eric
>>
>

25625. Re: [HoustonScan] CAP activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:44:46 UTC
From: Kevin Chessher
Topic: 25621 Message: 25625

Also heard "Ground Team Base" and "Ground Team Mobile" on 141.575.
Mobile told to RTB, we're shutting down.

On 4/3/2012 9:39 PM, Kevin Chessher wrote:
>
> "unid aircraft" = Cap Flight 4243
>
> On 4/3/2012 9:22 PM, Kevin Chessher wrote:
>
>> "West Houston Base" on 141.575, unid aircraft was "South on Hwy 99,
>> ops normal".
>>
>> On 4/3/2012 9:07 PM, Eric C. Carlson wrote:
>>
>>> I'm getting some activity on the Civil Air Patrol frequencies tonight.
>>> 141.575 [127.3] CAP Command 1
>>> 149.275 [141.3] CAP Air 1
>>> Too weak for me downtown.
>>>
>>> -Eric
>>>
>

25626. 151.5725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 02:58:44 UTC
From: Kevin Chessher
Topic: 20598 Message: 25626

Hearing a couple of guys chit-chatting on 151.5725 S DPL 265. They'll be "back at it" tomorrow, their chit-chat was about drug cartels and smuggling, but it was just chit-chat.

25640. Re: [HoustonScan] Cop shot in spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-04 12:52:28 UTC
From: wa1emt@yahoo.com
Topic: 25616 Message: 25640
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25645. Horizontal polarization

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 00:51:48 UTC
From: Myles Barkman
Topic: 25645 Message: 25645
Attachments: 1 described; binary payloads are missing from this source WARC

Should have posted this Sunday. Try laying your discone on it's side like this. Actually, I saw it like this a few days ago. My shoddy installation of tying it off to the chimney finally caught up to me. The cheap yellow rope finally have way from the elements. If it weren't for the HOA, I wouldn't have to hide it behind the chimney and I would just put it on my 30 ft telescopic mast.

25646. ATF 168.35

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 02:52:53 UTC
From: Eric C. Carlson
Topic: 25646 Message: 25646

I'm getting activity on federal itinerant 168.35 with NAC 650 (simplex) which is more than likely ATF.

-Eric

25647. 170.600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 03:30:26 UTC
From: Kevin Chessher
Topic: 25647 Message: 25647

Close Call hit on 170.600 R NAC 167 in Huntsville, copied it down to around 45 and 1960.

25648. Re: [HoustonScan] Horizontal polarization

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 03:44:43 UTC
From: Kevin Chessher
Topic: 25645 Message: 25648

Is that Hardi or wood? It looks like it's either separating or has water damage.

On 4/4/2012 7:51 PM, Myles Barkman wrote:
>
> Should have posted this Sunday. Try laying your discone on it's side
> like this. Actually, I saw it like this a few days ago. My shoddy
> installation of tying it off to the chimney finally caught up to me.
> The cheap yellow rope finally have way from the elements. If it
> weren't for the HOA, I wouldn't have to hide it behind the chimney and
> I would just put it on my 30 ft telescopic mast.
>
>
>
>
>
>
> > From Myles' iPod

25649. Re: [HoustonScan] 170.600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 03:46:49 UTC
From: Kevin Chessher
Topic: 25647 Message: 25649

Encrypted.

On 4/4/2012 10:30 PM, Kevin Chessher wrote:
>
> Close Call hit on 170.600 R NAC 167 in Huntsville, copied it down to
> around 45 and 1960.
>
>

25650. RE: [HoustonScan] ATF 168.35

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 07:49:15 UTC
From: jhilde_@msn.com
Topic: 25646 Message: 25650

That freq is known as BLM Work or other fire related work channels in many other areas. Never seen it digital though.
To: houstonscan@yahoogroups.com
From: ecarlson@...
Date: Wed, 4 Apr 2012 21:52:53 -0500
Subject: [HoustonScan] ATF 168.35

I'm getting activity on federal itinerant 168.35 with NAC 650

(simplex) which is more than likely ATF.

-Eric

25651. ATF 168.35

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 12:46:15 UTC
From: ecps92
Topic: 25646 Message: 25651

So many names for this Analog forestry channel
BLM Work, Travel 2, Maintenance, Tactical, Off Park Net, Work, Intercom, Project

However it is also used by many other agencies, outside of forestry [BIA, BLM, USFS, NPS, BIA, USF&W and NIFC]

One of them is BATFE Tac-4, others are
US Capitol PD as a Travel Channel [outside of DC]and here in New England as well as previously reported on this list for Houston we had $167 for the FBI and not sure where in TX but $300 for an UnIdent Agency.

Kind of reinforces the methodology some of us use of leave the tone Open and look for P25 and Analog on Any Freq :)

Bill
ScanMaritime.com

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>
>
> That freq is known as BLM Work or other fire related work channels in many other areas. Never seen it digital though.
> To: houstonscan@yahoogroups.com
> From: ecarlson@...
> Date: Wed, 4 Apr 2012 21:52:53 -0500
> Subject: [HoustonScan] ATF 168.35
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
> I'm getting activity on federal itinerant 168.35 with NAC 650
>
> (simplex) which is more than likely ATF.
>
>
>
> -Eric
>

25652. Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 16:30:07 UTC
From: speedrcr78
Topic: 25652 Message: 25652

Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.

25653. Re: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 16:45:44 UTC
From: Bill brown
Topic: 25652 Message: 25653

They have switched over to system 1A7. And are fully digital now

Sorry but Spectras will no longer work

On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@...> wrote:

> Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> NFL teams say no to new Nike uniforms
> The Packers decide to pass on the sports clothier's design and stick with their own tradition.
> Privacy Policy

25654. RE: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 16:44:27 UTC
From: Greg Hamilton
Topic: 25652 Message: 25654

Do I need the scanner that will do digital like Montgomery County?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Thursday, April 05, 2012 11:46 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Metro PD

They have switched over to system 1A7. And are fully digital now

Sorry but Spectras will no longer work

On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@...> wrote:

Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.

=

25655. Re: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 16:56:38 UTC
From: Bill brown
Topic: 25652 Message: 25655

Yes. The GRE. PSR-600. Works very well.

On Apr 5, 2012, at 11:44 AM, "Greg Hamilton" <gjhamilton@...> wrote:

> Do I need the scanner that will do digital like Montgomery County?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
> Sent: Thursday, April 05, 2012 11:46 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Metro PD
>
>
>
>
>
> They have switched over to system 1A7. And are fully digital now
>
>
>
> Sorry but Spectras will no longer work
>
>
>
> On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@...> wrote:
>
>>
>>
>> Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.
>>
> =
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Kurt Cobain's little-known childhood
> The rocker died 18 years ago, unable to escape troubles that started around age 9.
> Privacy Policy

25656. RE: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 16:47:34 UTC
From: Greg Hamilton
Topic: 25652 Message: 25656

Guess I will be on my way up there.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Thursday, April 05, 2012 11:57 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Metro PD

Yes. The GRE. PSR-600. Works very well.

On Apr 5, 2012, at 11:44 AM, "Greg Hamilton" <gjhamilton@...> wrote:

Do I need the scanner that will do digital like Montgomery County?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
Sent: Thursday, April 05, 2012 11:46 AM
To: <mailto:HoustonScan@yahoogroups.com> HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Metro PD

They have switched over to system 1A7. And are fully digital now

Sorry but Spectras will no longer work

On Apr 5, 2012, at 11:30 AM, "speedrcr78" <
<mailto:gjhamilton@...> gjhamilton@...> wrote:

Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.

=

=

25657. Re: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 17:04:03 UTC
From: Bill brown
Topic: 25652 Message: 25657

Very good. Thanks

On Apr 5, 2012, at 11:47 AM, "Greg Hamilton" <gjhamilton@...> wrote:

> Guess I will be on my way up there.
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
> Sent: Thursday, April 05, 2012 11:57 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Metro PD
>
>
>
>
>
> Yes. The GRE. PSR-600. Works very well.
>
>
>
> On Apr 5, 2012, at 11:44 AM, "Greg Hamilton" <gjhamilton@...> wrote:
>
>>
>>
>> Do I need the scanner that will do digital like Montgomery County?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill brown
>> Sent: Thursday, April 05, 2012 11:46 AM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Metro PD
>>
>>
>>
>>
>>
>> They have switched over to system 1A7. And are fully digital now
>>
>>

>>
>> Sorry but Spectras will no longer work
>>
>>
>>
>>
>> On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@earthlink.net> wrote:
>>
>>>
>>>
>>> Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.
>>>
>> =
>>
> =
>
>

25658. RE: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 17:07:16 UTC
From: Kevin Chessher
Topic: 25652 Message: 25658

Mr Bill- change of subject, but that tower is still standing.

25659. Re: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 17:32:47 UTC
From: Bill brown
Topic: 25652 Message: 25659

Thanks

On Apr 5, 2012, at 12:07 PM, Kevin Chessher <kchessher@...t> wrote:

> Mr Bill- change of subject, but that tower is still standing.
> From: Bill brown
> Sent: 4/5/2012 11:56
> To: HoustonScan@...m
> Subject: Re: [HoustonScan] Metro PD
>
>
> Yes. The GRE. PSR-600. Works very well.
>
>
>
> On Apr 5, 2012, at 11:44 AM, "Greg Hamilton" <gjhamilton@...> wrote:
>
>>
>> Do I need the scanner that will do digital like Montgomery County?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
Bill brown
>> Sent: Thursday, April 05, 2012 11:46 AM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Metro PD
>>
>>
>>
>>
>>
>> They have switched over to system 1A7. And are fully digital now
>>
>>
>>
>> Sorry but Spectras will no longer work
>>
>>
>>
>> On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@...> wrote:
>>
>>>
>>>
>>> Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was

listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.
>>>
>> =
>>
> =
> Reply to sender | Reply to group | Reply via web post | Start a New Topic
> Messages in this topic (4)
>
> [The entire original message is not included.]
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Google's cool augmented-reality glasses
> The tech giant's Project Glass shows off a head's-up display to provide info on the world around you.
> Privacy Policy

25660. RE: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 20:56:09 UTC
From: hishy@mototaku.net
Topic: 25652 Message: 25660

At least one of their tac channels is encrypted now, either 1 or 2 (I think 2, but don't hold me to it.)
Look for some future usage of the City 700 system too.

-------- Original Message --------
Subject: Re: [HoustonScan] Metro PD
From: Bill brown <radiobill66@...>
Date: Thu, April 05, 2012 9:45 am
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

?

They have switched over to system 1A7. And are fully digital now

Sorry but Spectras will no longer work

On Apr 5, 2012, at 11:30 AM, "speedrcr78" <gjhamilton@...> wrote:

?

Has anything changed with Metro PD lately. I am unable to pick them up anymore. I was listening to them on some Spectras on the N Gessener tower but now I am unable to get anything. I have a rebanded scanner as well and I am not having any luck with that either. Thanks for everyone's help in advance.

25661. Radio App

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 20:56:03 UTC
From: jhilde_@msn.com
Topic: 25661 Message: 25661

I apologize if this has already gone out. Seems like a cool app.

http://blogs.houstonpress.com/hairballs/2012/04/houston_emergency_app_radio.php?utm_source=Newsletters&utm_medium=email

25662. Re: [HoustonScan] Radio App

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 21:11:38 UTC
From: John Mayson
Topic: 25661 Message: 25662

Let the iOS versus Android flame wars begin. :-)

Seriously, where's the Android app?

John

On Thu, Apr 5, 2012 at 3:56 PM, <jhilde_@...> wrote:

>
>
> I apologize if this has already gone out. Seems like a cool app.
>
>
> http://blogs.houstonpress.com/hairballs/2012/04/houston_emergency_app_radio.php?utm_sour
ce=Newsletters&utm_medium=email
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

25663. Police Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 21:58:15 UTC
From: Rusty Caufield
Topic: 25663 Message: 25663

Hearing reports of a police chase on Sports radio 610, on I-10 west bound west of Katy, the driver already has gotten around a roadblock.

Sent from my iPhone

25664. Re: [HoustonScan] Police Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 22:02:42 UTC
From: gjhamilton@earthlink.net
Topic: 25663 Message: 25664

Westbound @ Patterson in brookshire

Connected by DROID on Verizon Wireless

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: Houston Scan <HoustonScan@yahoogroups.com>
Sent: Thu, Apr 5, 2012 21:58:15 GMT+00:00
Subject: [HoustonScan] Police Chase

Hearing reports of a police chase on Sports radio 610, on I-10 west bound
west of Katy, the driver already has gotten around a roadblock.

Sent from my iPhone

25665. Re: [HoustonScan] Police Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 22:05:20 UTC
From: gjhamilton@earthlink.net
Topic: 25663 Message: 25665

@fm359 now

Connected by DROID on Verizon Wireless

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: Houston Scan <HoustonScan@yahoogroups.com>
Sent: Thu, Apr 5, 2012 21:58:15 GMT+00:00
Subject: [HoustonScan] Police Chase

Hearing reports of a police chase on Sports radio 610, on I-10 west bound
west of Katy, the driver already has gotten around a roadblock.

Sent from my iPhone

25666. Re: [HoustonScan] Police Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 22:06:42 UTC
From: Kevin Chessher
Topic: 25663 Message: 25666

In custody! Awesome job by all!!!

On 4/5/2012 5:05 PM, gjhamilton@... wrote:
> @fm359 now
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Rusty Caufield <kd5rxy@...>*
> To: *Houston Scan <HoustonScan@yahoogroups.com>*
> Sent: *Thu, Apr 5, 2012 21:58:15 GMT+00:00*
> Subject: *[HoustonScan] Police Chase
>
> Hearing reports of a police chase on Sports radio 610, on I-10
> west bound west of Katy, the driver already has gotten around a
> roadblock.
>
> Sent from my iPhone
>
>

25667. Re: [HoustonScan] Police Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-05 22:08:14 UTC
From: gjhamilton@earthlink.net
Topic: 25663 Message: 25667

Suspect in custody

Connected by DROID on Verizon Wireless

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: Houston Scan <HoustonScan@yahoogroups.com>
Sent: Thu, Apr 5, 2012 21:58:15 GMT+00:00
Subject: [HoustonScan] Police Chase

Hearing reports of a police chase on Sports radio 610, on I-10 west bound
west of Katy, the driver already has gotten around a roadblock.

Sent from my iPhone

25669. Kinda Funny Story Durk Driver Driving No Left Rear Tire 59 @ Bissonnet

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-06 08:09:30 UTC
From: briand
Topic: 25669 Message: 25669

HBU officer stopped a drunk driver driving with no left rear tire 59 & Bissonnet

25674. Re: another chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-06 21:58:18 UTC
From: James Singleton
Topic: 25673 Message: 25674

It's actually three days in a row. Media never picked up on the one Wednesday on 10. It went from 610 to Katy.

James

25676. CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 00:35:17 UTC
From: Eric C. Carlson
Topic: 25676 Message: 25676

The new CoH radio system will use the multi-band 400/700/800 Motorola APX radios. This should make the transition from old to new straight forward (just the switch radio to the new zone).

The radio zones for APX7500 mobile radios for HFD:
FD UHF E (old system channels A1-A8, B1-B7 and HPD Citywide)
HC S INTEROP
HC T INTEROP
HC U INTEROP
HFD EAST
HFD WEST
HFD - Med
HFD - A/I
COH
XICS
YICS
Harris Co. MA
NPSPAC
FD MIR 800 I

The radio zones for APX7500 mobile radios for HPD:
PD UHF A (old system channels A1-A12)
PD UHF B (old system channels B1-B12)
PD UHF C (old system channels: HFD A6 and repeats of HPD channels from zones A and B)
Patrol Disp
Tactical 1
Tactical 2
Criminal Invs
Special Invs
HCSO
HC Constables
Metro PD
MONT CO
Chambers
HC S Interop
HC T Interop
HC U Interop
Back up
PD A BCKUP8
PD B BCKUP8
PD C BCKUP8
XICS
YICS
NPSPAC

COH SE
Harris Co MA

-Eric

25677. Re: [HoustonScan] CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 00:44:26 UTC
From: Kevin Chessher
Topic: 25676 Message: 25677

Hacker alert!!!

On 4/6/2012 7:35 PM, Eric C. Carlson wrote:
>
> The new CoH radio system will use the multi-band 400/700/800 Motorola
> APX radios. This should make the transition from old to new straight
> forward (just the switch radio to the new zone).
>
> The radio zones for APX7500 mobile radios for HFD:
> FD UHF E (old system channels A1-A8, B1-B7 and HPD Citywide)
> HC S INTEROP
> HC T INTEROP
> HC U INTEROP
> HFD EAST
> HFD WEST
> HFD - Med
> HFD - A/I
> COH
> XICS
> YICS
> Harris Co. MA
> NPSPAC
> FD MIR 800 I
>
> The radio zones for APX7500 mobile radios for HPD:
> PD UHF A (old system channels A1-A12)
> PD UHF B (old system channels B1-B12)
> PD UHF C (old system channels: HFD A6 and repeats of HPD channels from
> zones A and B)
> Patrol Disp
> Tactical 1
> Tactical 2
> Criminal Invs
> Special Invs
> HCSO
> HC Constables
> Metro PD
> MONT CO
> Chambers
> HC S Interop
> HC T Interop
> HC U Interop
> Back up
> PD A BCKUP8
> PD B BCKUP8

> PD C BCKUP8
> XICS
> YICS
> NPSPAC
> COH SE
> Harris Co MA
>
> -Eric
>
>

25678. RE: [HoustonScan] CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 01:06:50 UTC
From: Myles Barkman
Topic: 25676 Message: 25678

Is there a feed set up on RR yet?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, April 06, 2012 7:44 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] CoH public safety preview

Hacker alert!!!

On 4/6/2012 7:35 PM, Eric C. Carlson wrote:

The new CoH radio system will use the multi-band 400/700/800 Motorola APX radios. This should make the transition from old to new straight forward (just the switch radio to the new zone).

The radio zones for APX7500 mobile radios for HFD:
FD UHF E (old system channels A1-A8, B1-B7 and HPD Citywide)
HC S INTEROP
HC T INTEROP
HC U INTEROP
HFD EAST
HFD WEST
HFD - Med
HFD - A/I
COH
XICS
YICS
Harris Co. MA
NPSPAC
FD MIR 800 I

The radio zones for APX7500 mobile radios for HPD:
PD UHF A (old system channels A1-A12)
PD UHF B (old system channels B1-B12)
PD UHF C (old system channels: HFD A6 and repeats of HPD channels from zones A and B)
Patrol Disp
Tactical 1
Tactical 2
Criminal Invs
Special Invs
HCSO
HC Constables
Metro PD
MONT CO

Chambers
HC S Interop
HC T Interop
HC U Interop
Back up
PD A BCKUP8
PD B BCKUP8
PD C BCKUP8
XICS
YICS
NPSPAC
COH SE
Harris Co MA

-Eric

25683. Minute Maid Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 04:55:57 UTC
From: kevinmcoxphoto
Topic: 25683 Message: 25683

Just a heads-up, Platinum Event Services out of Dallas now has the security contract at Minute Maid Park (it had been 5 Star for as long as I can remember).
http://www.platinumesi.com

I didn't get a good look at any radios so I'm no help there.

-- Kevin

25687. Re: [HoustonScan] Minute Maid Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 05:04:09 UTC
From: Eric C. Carlson
Topic: 25683 Message: 25687

As far as I know, 5 Star used the MMP channels for events there. I haven't seen anything else for them reported at MMP. I would assume Platinum is doing the same but anything is possible.

MMP has also changed their license to TRBO on all channels so they should be rechecked to see if they are not analog anymore.

-Eric

On Fri, Apr 6, 2012 at 11:55 PM, kevinmcoxphoto <kevinmcox@...> wrote:

> **
>
>
> Just a heads-up, Platinum Event Services out of Dallas now has the
> security contract at Minute Maid Park (it had been 5 Star for as long as I
> can remember).
> http://www.platinumesi.com
>
> I didn't get a good look at any radios so I'm no help there.
>
>

25691. CoH Public Safety Licenses

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 05:35:29 UTC
From: Eric C. Carlson
Topic: 25691 Message: 25691

The permanent licenses have started coming through for the CoH public safety system as of Friday:
WQPC691
WQPC692
WQPC693
WQPC694
WQPC695
WQPC696
Also this one from Monday: WQPB971

-Eric

25692. 460.15 open mic

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 14:33:06 UTC
From: Marvin Suggs
Topic: 25692 Message: 25692

whats hpd west side on today?

25696. Formation flying on 123.525

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 16:23:12 UTC
From: Eric C. Carlson
Topic: 25696 Message: 25696

There is a group practicing echelon formation flying on 123.525.

-Eric

25701. Re: [HoustonScan] CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 17:24:08 UTC
From: Josh W.
Topic: 25676 Message: 25701

PWE (public works/engineering) will stay on 800, but with Phase II P25 just like fire & police. I would expect CMOC and the hospital stuff to get integrated with Fire/EMS on the 700 side.
The system was funded entirely with a DHS grant. We can argue all day long whether or not 700 P25 was the "correct" route to go (I would have preferred a multi-site voted/simulcast UHF P25 conventional system personally) but the fact of the matter is that the current UHF systems are dying a painful death and facing a narrowband sunset date at the end of this year.

On 4/7/2012 9:42 AM, WILLIAM D. wrote:
> So does anyone know what XICS and YICS is?
> So does this mean that the houston city services wont be changing,
> rebanding, or re anything?
> Does this also mean that CMOC and the hospital disaster system will
> stay where it is??
> And where did the city of houston come up with the billion bucks for
> all these radios?
> Just a classic case of " got to have the newest and most expensive" in
> my opinion.

25702. Welcome Home Parade for Iraqi Vets

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 19:23:43 UTC
From: Eric C. Carlson
Topic: 25702 Message: 25702

Activity on CoH talkgroup 36976. HPD on 460.45.

-Eric

25704. Re: CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 23:26:17 UTC
From: Lou
Topic: 25676 Message: 25704

Wow, I love the pictures at the end of that PDF. As a matter of fact that guy in the last picture reminds me of me 40 years ago. LOL

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> You can read a little about this awesome system here...
>
> http://www.libsou.com/pdf/01622932.pdf
>
> On 4/7/2012 12:04 PM, Kevin Chessher wrote:
> >
> > Of course the CoH could always resurrect the Wismer & Becker
> > pseudo-trunking system they had in the 80's. The equipment is probably
> > in storage somewhere.
> >
<SNIP>

25705. Re: [HoustonScan] Re: CoH public safety preview

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-07 23:37:19 UTC
From: Kevin Chessher
Topic: 25676 Message: 25705

I like how the "trunking" system works on the portable, you push the PTT
button then manually switch to channel 7.

But then again it probably didn't cost a billion dollars either.

On 4/7/2012 6:26 PM, Lou wrote:
>
> Wow, I love the pictures at the end of that PDF. As a matter of fact
> that guy in the last picture reminds me of me 40 years ago. LOL
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > You can read a little about this awesome system here...
> >
> > http://www.libsou.com/pdf/01622932.pdf
> >
> > On 4/7/2012 12:04 PM, Kevin Chessher wrote:
> > >
> > > Of course the CoH could always resurrect the Wismer & Becker
> > > pseudo-trunking system they had in the 80's. The equipment is
> probably
> > > in storage somewhere.
> > >
> <SNIP>
>
>

25707. Re: [HoustonScan] Minute Maid Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-08 16:37:43 UTC
From: Eric C. Carlson
Topic: 25683 Message: 25707

The MMP and Aramark frequencies are still active and analog. I heard
MMP Ch. 1 and 2 plus the Aramark concessions and retail channels.
http://www.radioreference.com/apps/db/?aid=1744

-Eric

On Sat, Apr 7, 2012 at 12:04 AM, Eric C. Carlson <ecarlson@...> wrote:
> As far as I know, 5 Star used the MMP channels for events there. I haven't
> seen anything else for them reported at MMP. I would assume Platinum is
> doing the same but anything is possible.
>
> MMP has also changed their license to TRBO on all channels so they should be
> rechecked to see if they are not analog anymore.
>
> -Eric
>
>
> On Fri, Apr 6, 2012 at 11:55 PM, kevinmcoxphoto <kevinmcox@...> wrote:
>>
>>
>>
>> Just a heads-up, Platinum Event Services out of Dallas now has the
>> security contract at Minute Maid Park (it had been 5 Star for as long as I
>> can remember).
>> http://www.platinumesi.com
>>
>> I didn't get a good look at any radios so I'm no help there.
>>
>

25709. Re: [HoustonScan] 383.55 phone?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-08 18:47:17 UTC
From: Eric C. Carlson
Topic: 25708 Message: 25709

It went out over the Gulf and is headed back north now. I'm hearing the "phone ringing" sound again in AM mode on 383.55.

-Eric

On Sun, Apr 8, 2012 at 11:48 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Heard what sounded like a phone ringing on 383.55 about 11am. I sat their
> waiting with anticipation for someone to answer “hello?” Later, heard the
> familiar constant tone and figured they were about to do the normal data
> thing so I stopped listening.
>

25710. Re: [HoustonScan] 383.55 phone?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-08 19:07:05 UTC
From: Kevin Chessher
Topic: 25708 Message: 25710
Attachments: 1 described; binary payloads are missing from this source WARC

The EAM message on 311.00 is a little off frequency. If they land at Sugarland I can fix that for them

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Eric C. Carlson" <ecarlson@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Sun, Apr 8, 2012 13:47:17 CDT
Subject: Re: [HoustonScan] 383.55 phone?

It went out over the Gulf and is headed back north now. I'm hearing the "phone ringing" sound again in AM mode on 383.55.

-Eric

On Sun, Apr 8, 2012 at 11:48 AM, Myles Barkman <kg5ai@comcast.net> wrote:

Heard what sounded like a phone ringing on 383.55 about 11am. I sat their waiting with anticipation for someone to answer “hello?” Later, heard the familiar constant tone and figured they were about to do the normal data thing so I stopped listening.

25711. Re: [HoustonScan] 383.55 phone?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-08 19:41:45 UTC
From: RM
Topic: 25708 Message: 25711

:-)) !

On Apr 8, 2012, at 14:07, "Kevin Chessher"<kchessher@...> wrote:

> The EAM message on 311.00 is a little off frequency. If they land at Sugarland I can fix that for them <ic_list_big_grin.png>
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: "Eric C. Carlson" <ecarlson@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sun, Apr 8, 2012 13:47:17 CDT
> Subject: Re: [HoustonScan] 383.55 phone?
>
>
> It went out over the Gulf and is headed back north now. I'm hearing the "phone ringing" sound again in AM mode on 383.55.
>
>
> -Eric
>
> On Sun, Apr 8, 2012 at 11:48 AM, Myles Barkman <kg5ai@...> wrote:
>
> Heard what sounded like a phone ringing on 383.55 about 11am. I sat their waiting with anticipation for someone to answer “hello?” Later, heard the familiar constant tone and figured they were about to do the normal data thing so I stopped listening.
>
>

25712. Alert 2 at Sugar Land Airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-09 03:16:44 UTC
From: jimbo_4621
Topic: 25712 Message: 25712

Learjet 11 mi out with no "geasr down" light. Hazmatt, engines and 2 ambulances enroute

25713. Alert 2 at Sugar Land Airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-09 03:18:25 UTC
From: jmayes777@comcast.net
Topic: 25712 Message: 25713

Airplane down safely, fire dept released.

Strange, my origional email was delayed, apparently by Comcast.

25714. RE: [HoustonScan] Alert 2 at Sugar Land Airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-09 03:46:11 UTC
From: Myles Barkman
Topic: 25712 Message: 25714

Wow, another landing gear scare. A plane landed Saturday morning at Bush and the front gear did *not* come down. Everyone was OK, although the seats had to be replaced.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of jmayes777@...
Sent: Sunday, April 08, 2012 10:18 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Alert 2 at Sugar Land Airport

Airplane down safely, fire dept released.

Strange, my origional email was delayed, apparently by Comcast.

25716. Filtering

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-09 19:51:59 UTC
From: Kevin Chessher
Topic: 25716 Message: 25716

I believe I finally have my filtering perfected. I have been using a PAR FM broadcast filter at home for several years and it really helped, but I felt I was still missing stuff on VHF. I made an open-stub for TV channel 8 and that again helped a lot so I purchased a PAR filter tuned to ch 8. Still thinking I was not quite there I made open-stubs for ch 11 and 13 and tried them and reception improved still. Open-stubs are broadband and cause unwanted nulls in other parts of the spectrum so I ordered PAR filters for ch 11 and 13. Open-stubs are good for troubleshooting where you're desense is in the band but aren't a good idea for a permanent solution.

I took this setup mobile and did some testing with awesome results. I used a Uniden 996XLT attached to a MaxScan 1000 antenna on the roof, I used NOAA weather radio as my test frequencies since it's always transmitting.

At Hwy 6 and Kitty Hollow Park in Mo City (in the shadow of ch 8, 11 and 13) without any of the TV filters I received absolutely nothing on any NOAA channel. I tried all sorts of combinations of the filters but the best results were with all 3 which allowed me to hear 162.400, 162.425, 162.45 and 162.55 full quieting.

I drove miles away from the above area and tried with and without the filters to check for possible discernible insertion loss due to the filters and noticed none.

As a general rule of thumb, FM broadcast affects the R/S, GRE brand scanners, VHF TV affects both Uniden and R/S, GRE. A real easy way way to test for overload desense is to apply the attenuator, if the signal cleans up (sounds better) or you can actually start hearing what you couldn't hear before a filter should solve your problem.

25721. Re: [HoustonScan] Alert 2 at Sugar Land Airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-10 01:12:36 UTC
From: Yuni T. Runker
Topic: 25712 Message: 25721

Hull Field's - oops, I mean - Sugarland Regional's runway is quite wide and long (100' by 8000'). Longer than any runway at Hobby.

http://www.flysgr.com/operations.asp

>

25722. Montgomery/Walker County Reported Plane Crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-10 02:14:54 UTC
From: Eric Deering
Topic: 25722 Message: 25722
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25723. RE: [HoustonScan] Montgomery/Walker County Reported Plane Crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-10 02:25:26 UTC
From: Kevin Chessher
Topic: 25722 Message: 25723

Please keep us updated.

25724. Re: [HoustonScan] Montgomery/Walker County Reported Plane Crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-10 02:31:04 UTC
From: Eric Deering
Topic: 25722 Message: 25724
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25725. 2012 CB&I Triathlon, Saturday May 5th - volunteers needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-10 04:33:17 UTC
From: Rusty Caufield
Topic: 25725 Message: 25725

> Hello!
>
> Saturday May 5th is The 2012 CB&I Triathlon, and we (ie: amateur radio
> operators in the area) have been asked to assist by providing course
> monitor functions for the Bike portion of the event.
>
> This involves the use of around 15 miles of roadway in The Woodlands.
>
> It will require an early start (eg: the event starts at 6:45AM with
> the Swim) and typically, the Bike portion (next after the swim)
> happens fairly quickly, and we're typically done by around 11AM.
>
> If you are available to help, please visit:
>
> http://www.woodlands-event-comms.info/cbi-triathlon where you can read
> more about the event, and sign up to support it.
>
> Your assistance is very much appreciated!
>
> This is a great opportunity to show our presence, provide a service,
> and have some fun, all at the same time.
>
> If you have any questions, please ask!
>
> all the best,
>
> Peter Belbin KE5STL.

25728. LCRA EDACS in Waller Co

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 01:40:55 UTC
From: Yuni T. Runker
Topic: 25728 Message: 25728

LCRA EDACS in Waller Co
The LCRA site in Waller County is missing some voice channels. We need someone to submit confirmed voice channels for this site to the Radio Reference database. Check the frequencies for the "FIELDSTORE" site - FCC license WPRJ768 location 2. The LCNs for three control channels are already mapped out but there are likely two or three voice channels.

WPRJ768 (LOWER COLORADO RIVER AUTHORITY) FCC Callsign Details

Field Store (FLD_STOR) Site Details (Lower Colorado River Authority (LCRA))

25732. SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 19:54:17 UTC
From: Kevin Chessher
Topic: 25732 Message: 25732
Attachments: 1 described; binary payloads are missing from this source WARC

Lots of interesting traffic on SO Disp 6

Sent from my Verizon Wireless 4G LTE Phone

25733. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 20:02:41 UTC
From: Kevin Chessher
Topic: 25732 Message: 25733

Which is patched on 155.4675.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: houstonscan@yahoogroups.com
Sent: Wed, Apr 11, 2012 14:54:17 CDT
Subject: [HoustonScan] SO Disp 6

25734. RE: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 20:16:38 UTC
From: hishy@mototaku.net
Topic: 25732 Message: 25734

And 159.2175, with a DPS dispatcher override on both VHF channels.
Sounds like a lot of traffic stops from what I've heard, mainly on the east side of town. I thought it might have been a temporary patch for a pursuit that got left on by accident.

-------- Original Message --------
Subject: Re: [HoustonScan] SO Disp 6
From: "Kevin Chessher"<kchessher@...>
Date: Wed, April 11, 2012 1:02 pm
To: HoustonScan@yahoogroups.com

?

Which is patched on 155.4675.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: houstonscan@yahoogroups.com
Sent: Wed, Apr 11, 2012 14:54:17 CDT
Subject: [HoustonScan] SO Disp 6

?

Lots of interesting traffic on SO Disp 6

Sent from my Verizon Wireless 4G LTE Phone

25735. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 20:18:00 UTC
From: wa1emt@yahoo.com
Topic: 25735 Message: 25735
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25736. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-11 21:29:29 UTC
From: Kevin Chessher
Topic: 25735 Message: 25736

You're right, hearing the DEA on HCSO channels doing traffic stops is an everyday occurrence. Sorry for the false alarm. ----- Original Message ----- From: "wa1emt@..." To: HoustonScan@yahoogroups.com Sent: Wednesday, April 11, 2012 3:18:00 PM Subject: Re: [HoustonScan] SO Disp 6 Not hearing anything that would constitute as.interesting Sent from my Verizon Wireless 4GLTE smartphone ----- Reply message ----- From: hishy@... To: Subject: [HoustonScan] SO Disp 6 Date: Wed, Apr 11, 2012 3:16 pm And 159.2175, with a DPS dispatcher override on both VHF channels. Sounds like a lot of traffic stops from what I've heard, mainly on the east side of town. I thought it might have been a temporary patch for a pursuit that got left on by accident. -------- Original Message -------- Subject: Re: [HoustonScan] SO Disp 6 From: "Kevin Chessher"< kchessher@... > Date: Wed, April 11, 2012 1:02 pm To: HoustonScan@yahoogroups.com Which is patched on 155.4675 . Sent from my Verizon Wireless 4G LTE Phone -----Original message-----
From: Kevin Chessher < kchessher@...t > To: houstonscan@yahoogroups.com Sent: Wed, Apr 11, 2012 14:54:17 CDT Subject: [HoustonScan] SO Disp 6 Lots of interesting traffic on SO Disp 6 :D Sent from my Verizon Wireless 4G LTE Phone

25741. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 00:38:56 UTC
From: Josh W.
Topic: 25735 Message: 25741

What do their unit numbers sound like? What I heard sounded like HCSO units and a HCSO dispatcher.

On 4/11/2012 4:29 PM, Kevin Chessher wrote:
> You're right, hearing the DEA on HCSO channels doing traffic stops is
> an everyday occurrence. Sorry for the false alarm.
>
> ---
> *From: *"wa1emt@..." <WA1EMT@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, April 11, 2012 3:18:00 PM
> *Subject: *Re: [HoustonScan] SO Disp 6
>
> Not hearing anything that would constitute as.interesting
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
> ----- Reply message -----
> From: hishy@...
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] SO Disp 6
> Date: Wed, Apr 11, 2012 3:16 pm
>
>
> And 159.2175, with a DPS dispatcher override on both VHF channels.
> Sounds like a lot of traffic stops from what I've heard, mainly on the
> east side of town. I thought it might have been a temporary patch for
> a pursuit that got left on by accident.
>
> -------- Original Message --------
> Subject: Re: [HoustonScan] SO Disp 6
> From: "Kevin Chessher"<kchessher@...
> <mailto:kchessher@...>>
> Date: Wed, April 11, 2012 1:02 pm
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
> Which is patched on 155.4675 <tel:1554675>.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...
> <mailto:kchessher@...>>*

> To: *houstonscan@yahoogroups.com
> <mailto:houstonscan@yahoogroups.com>*
> Sent: *Wed, Apr 11, 2012 14:54:17 CDT*
> Subject: *[HoustonScan] SO Disp 6
>
> Lots of interesting traffic on SO Disp 6 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>

25742. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 00:43:30 UTC
From: Kevin Chessher
Topic: 25735 Message: 25742

They called themselves "DEA 44XX".

And the CP just shut down.

On 4/11/2012 7:38 PM, Josh W. wrote:
>
> What do their unit numbers sound like? What I heard sounded like HCSO
> units and a HCSO dispatcher.
>
> On 4/11/2012 4:29 PM, Kevin Chessher wrote:
>
>> You're right, hearing the DEA on HCSO channels doing traffic stops is
>> an everyday occurrence. Sorry for the false alarm.
>>
>> ---
>> *From: *"wa1emt@..." <WA1EMT@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, April 11, 2012 3:18:00 PM
>> *Subject: *Re: [HoustonScan] SO Disp 6
>>
>> Not hearing anything that would constitute as.interesting
>>
>> Sent from my Verizon Wireless 4GLTE smartphone
>>
>> ----- Reply message -----
>> From: hishy@...
>> To: <HoustonScan@yahoogroups.com>
>> Subject: [HoustonScan] SO Disp 6
>> Date: Wed, Apr 11, 2012 3:16 pm
>>
>>
>> And 159.2175, with a DPS dispatcher override on both VHF channels.
>> Sounds like a lot of traffic stops from what I've heard, mainly on
>> the east side of town. I thought it might have been a temporary patch
>> for a pursuit that got left on by accident.
>>
>> -------- Original Message --------
>> Subject: Re: [HoustonScan] SO Disp 6
>> From: "Kevin Chessher"<kchessher@...
>> <mailto:kchessher@...>>
>> Date: Wed, April 11, 2012 1:02 pm
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>
>> Which is patched on 155.4675 <tel:1554675>.
>>

>> /Sent from my Verizon Wireless 4G LTE Phone/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>>*
>> To: *houstonscan@yahoogroups.com
>> <mailto:houstonscan@yahoogroups.com>*
>> Sent: *Wed, Apr 11, 2012 14:54:17 CDT*
>> Subject: *[HoustonScan] SO Disp 6
>>
>> Lots of interesting traffic on SO Disp 6 :D
>>
>> /Sent from my Verizon Wireless 4G LTE Phone/
>>
>
>

25743. Chase susoect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 01:59:56 UTC
From: Kevin Chessher
Topic: 25743 Message: 25743

HPD chase suspect from earlier ended up in a chase with Austin County. He went down a gravel road possibly into a field. DPS 102 in route, ground contact on Tx Law 1.

25744. RE: [HoustonScan] Chase susoect

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 02:16:11 UTC
From: Kevin Chessher
Topic: 25743 Message: 25744

Comms also on ACSO 1 TxWARN P25.

25745. RE: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 03:49:18 UTC
From: Myles Barkman
Topic: 25732 Message: 25745

I wondered what was going on earlier. I was hearing mobiles and base on 154.665. Must have been due to the patch(es). I was hearing units out on Hwy 90 east of Houston talking through the Huffman transmitter.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of hishy@...
Sent: Wednesday, April 11, 2012 3:17 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] SO Disp 6

And 159.2175, with a DPS dispatcher override on both VHF channels.

Sounds like a lot of traffic stops from what I've heard, mainly on the east side of town. I thought it might have been a temporary patch for a pursuit that got left on by accident.

-------- Original Message --------
Subject: Re: [HoustonScan] SO Disp 6
From: "Kevin Chessher"<kchessher@...>
Date: Wed, April 11, 2012 1:02 pm
To: HoustonScan@yahoogroups.com

Which is patched on 155.4675 <tel:1554675> .

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: houstonscan@yahoogroups.com
Sent: Wed, Apr 11, 2012 14:54:17 CDT
Subject: [HoustonScan] SO Disp 6

Lots of interesting traffic on SO Disp 6 :D

Sent from my Verizon Wireless 4G LTE Phone

25746. Zello

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 21:11:40 UTC
From: jhilde_@msn.com
Topic: 25746 Message: 25746

Any of you guys familiar with this communications app? http://www.zello.com/

25747. Re: [HoustonScan] Zello

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-12 21:32:14 UTC
From: ecps92@earthlink.net
Topic: 25746 Message: 25747

Yup
Voice over IP - nextel like
Works on PC and Droids
Think they just released apple/iphone

You can create groups or go one-one

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----
From: jhilde_@msn.com
To: houstonscan@yahoogroups.com
Sent: Thu, Apr 12, 2012 17:11:40 AST
Subject: [HoustonScan] Zello

Any of you guys familiar with this communications app? http://www.zello.com/

25748. DEA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-13 00:42:18 UTC
From: Eric C. Carlson
Topic: 432 Message: 25748

I had a DEA aircraft coming through the Ch. 6 Katy repeater on 409.675 this morning advising he was approaching New Orleans East (repeater name?) and wanted to know if the units were in the area of Peters and Galvez (streets in east New Orleans).

-Eric

25749. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-13 00:52:03 UTC
From: Kevin Chessher
Topic: 25732 Message: 25749

And was patched to the old VICN 8 TG today.

On 4/11/2012 3:02 PM, Kevin Chessher wrote:
> Which is patched on 155.4675 <tel:1554675>.
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *houstonscan@yahoogroups.com*
> Sent: *Wed, Apr 11, 2012 14:54:17 CDT*
> Subject: *[HoustonScan] SO Disp 6
>
> Lots of interesting traffic on SO Disp 6 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>

25750. RE: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-13 02:38:15 UTC
From: Myles Barkman
Topic: 25732 Message: 25750

10256?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, April 12, 2012 7:52 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] SO Disp 6

And was patched to the old VICN 8 TG today.

On 4/11/2012 3:02 PM, Kevin Chessher wrote:

Which is patched on 155.4675 <tel:1554675> .

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Kevin Chessher <mailto:kchessher@...> <kchessher@...>
To: houstonscan@yahoogroups.com
Sent: Wed, Apr 11, 2012 14:54:17 CDT
Subject: [HoustonScan] SO Disp 6

Lots of interesting traffic on SO Disp 6 :D

Sent from my Verizon Wireless 4G LTE Phone

25751. RE: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-13 02:39:00 UTC
From: Kevin Chessher
Topic: 25732 Message: 25751

That sounds about right.

25753. Cool antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-14 14:19:21 UTC
From: Kevin Chessher
Topic: 25753 Message: 25753

This antenna reduces dust and apparently has something to do with DVDs,
I'm getting one...

http://www.shopxter.com/index.php?main_page=product_info&products_id=67303&zenid=f1701f5f5
378b3315ad03b675aa15a45

25754. New to the scanning world

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 02:34:59 UTC
From: cjctxs
Topic: 25754 Message: 25754

I am new to the scanning world.
In the past I had a few analog scanners. But with all the changes to rebanding I had to upgrade to digital. My last scanners where not trunking. I just purchased a pro 197 and got ARC 500 to program it.
My question is I live in the Humble /Kingwood area How do I know what sites to use to program with beside the obvious sites with the names near by.I also would assume the wallisville site would be with in my range but I get nothing. Maybe I am noty programing it correctly but the Humble and Huffman sites work fine.
Any ideas?

25755. Re: [HoustonScan] New to the scanning world

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 02:43:10 UTC
From: AARON SILLER
Topic: 25754 Message: 25755

Wallisville is a strech in humble/kingwood are it all depends on what.you
wanna hear really
On Apr 14, 2012 9:39 PM, "cjctxs" <cjctxs@...> wrote:

> **
>
>
> I am new to the scanning world.
> In the past I had a few analog scanners. But with all the changes to
> rebanding I had to upgrade to digital. My last scanners where not trunking.
> I just purchased a pro 197 and got ARC 500 to program it.
> My question is I live in the Humble /Kingwood area How do I know what
> sites to use to program with beside the obvious sites with the names near
> by.I also would assume the wallisville site would be with in my range but I
> get nothing. Maybe I am noty programing it correctly but the Humble and
> Huffman sites work fine.
> Any ideas?
>
>
>

25756. Re: Cool antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 18:46:20 UTC
From: pwporter2002
Topic: 25753 Message: 25756

Me too, I'm putting mine right next to my
"Fashion Spider Shaped Chrome Badge Car Decorative Sticker"...LOL

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> This antenna reduces dust and apparently has something to do with DVDs,
> I'm getting one...
>
>
> http://www.shopxter.com/index.php?main_page=product_info&products_id=67303&zenid=f1701f5f5378b3315ad03b675aa15a45
>

25757. "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 21:02:28 UTC
From: Laban Johnson
Topic: 25757 Message: 25757

Why the HFD insistence on using the term "public service" instead of landline or telephone?

25758. RE: [HoustonScan] "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 21:07:52 UTC
From: jhilde_@msn.com
Topic: 25757 Message: 25758

Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
From: laban@...
Date: Sun, 15 Apr 2012 16:02:28 -0500
Subject: [HoustonScan] "public service"

Why the HFD insistence on using the term "public service" instead of landline or telephone?

25759. Re: [HoustonScan] "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 21:22:18 UTC
From: Josh W.
Topic: 25757 Message: 25759

That's a pretty common phrase among agencies in the region (not just HFD or even greater Houston.) I can't even remember the last time I heard "landline" used outside of CB or ham radio.

On 4/15/2012 4:02 PM, Laban Johnson wrote:
>
> Why the HFD insistence on using the term "public service" instead of
> landline or telephone?
>

25760. Uniden BC296D for sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-15 21:46:34 UTC
From: John Mayson
Topic: 25760 Message: 25760

All,

I have finally decided to sell my Uniden BC296D handheld scanner.
Details can be found here:

https://plus.google.com/u/0/100189201683309462509/posts/bT582gBE55W

Please send questions directly to me, not the list (john@...).
I am offering it to the scanning community first. If it doesn't sell
I will offer it on Amazon.com or eBay.

List owners, this will be the one and only announcement for this scanner.

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

25764. Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 17:43:57 UTC
From: Steve
Topic: 25757 Message: 25764

HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>
>
> Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
> From: laban@...
> Date: Sun, 15 Apr 2012 16:02:28 -0500
> Subject: [HoustonScan] "public service"
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Why the HFD insistence on using the term "public service" instead of landline or telephone?
>

25765. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 17:50:28 UTC
From: fbengochea@yahoo.com
Topic: 25757 Message: 25765

I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol
Sent via BlackBerry by AT&T

-----Original Message-----
From: "Steve" <steve0707@yahoo.com>
Sender: HoustonScan@yahoogroups.com
Date: Mon, 16 Apr 2012 17:43:57
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: "public service"

HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>
>
> Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
> From: laban@...
> Date: Sun, 15 Apr 2012 16:02:28 -0500
> Subject: [HoustonScan] "public service"
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
> Why the HFD insistence on using the term "public service" instead of landline or telephone?
>

25766. RE: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 17:48:47 UTC
From: David S.
Topic: 25757 Message: 25766

If anything he should refer to us as "CenterPoint" - especially if he is talking about transmission & distribution related items. J This would include shutting power off to specific units or buildings.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Monday, April 16, 2012 12:44 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: "public service"

HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , <jhilde_@...> wrote:
>
>
> Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable.
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> From: laban@...
> Date: Sun, 15 Apr 2012 16:02:28 -0500
> Subject: [HoustonScan] "public service"
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
> Why the HFD insistence on using the term "public service" instead of
landline or telephone?
>

25767. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 18:01:37 UTC
From: RM
Topic: 25757 Message: 25767

Actually, nearly all the "old chief's" are gone. It's just a term that stuck with the department over time (as well as many other departments), if you listen closely you will hear "call my cell" or another oldie "1021-me" on occasion. Hope those aren't to irritating to listen to !

On Apr 16, 2012, at 12:43, "Steve" <steve0707@...> wrote:

> HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone
>
> --- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
> >
> >
> > Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
> > From: laban@...
> > Date: Sun, 15 Apr 2012 16:02:28 -0500
> > Subject: [HoustonScan] "public service"
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >
> >

> >
> >
> >
> > Why the HFD insistence on using the term "public service" instead of landline or telephone?
> >
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Best cities to buy a home in right now
> Privacy Policy
>
>

25768. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 19:03:21 UTC
From: Kevin Chessher
Topic: 25757 Message: 25768

Probably already one floating around, but..

How to tell if you're a Houston old-timer.

You call IAH "The big airport".
You still say Transco, Allied and TCB.
MLK Blvd is still Southpark.
You remember when 610 didn't cross the ship channel. (Even older, you remember when 610 didn't exist)
You saw Elvis in the Astrodome.
You saw the Beach Boys in the Sam Houston Coliseum.
You remember the Foley's Thanksgiving Day parade.
You watched Don Mahoney and Jeanna Claire and/or Kitirik and/or Houston Wrestling.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: fbengochea@...
To: HoustonScan@yahoogroups.com
Sent: Mon, Apr 16, 2012 12:50:28 CDT
Subject: Re: [HoustonScan] Re: "public service"

I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol
Sent via BlackBerry by AT&T

-----Original Message-----
From: "Steve" <steve0707@...>
Sender: HoustonScan@yahoogroups.com
Date: Mon, 16 Apr 2012 17:43:57
To: <HoustonScan@yahoogroups.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: "public service"

HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>
>
> Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable.
To: HoustonScan@yahoogroups.com
> From: laban@...

> Date: Sun, 15 Apr 2012 16:02:28 -0500
> Subject: [HoustonScan] "public service"
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Why the HFD insistence on using the term "public service" instead
of landline or telephone?
>

25769. RE: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 19:24:00 UTC
From: Michael D Earls
Topic: 25757 Message: 25769

Yep, I still say Humble instead of Exxon, Gulf instead of Chevron, and it will always be HL&P no matter how many name changes.

I-10 used to stop at Wayside.

Utah Carl and the Gulf Coast Jamboree

Ball games at Buff Stadium

Wrestling in the Coliseum

Art Grindle

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, April 16, 2012 2:03 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: "public service"

Probably already one floating around, but..

How to tell if you're a Houston old-timer.

You call IAH "The big airport".
You still say Transco, Allied and TCB.
MLK Blvd is still Southpark.
You remember when 610 didn't cross the ship channel. (Even older, you remember when 610 didn't exist)
You saw Elvis in the Astrodome.
You saw the Beach Boys in the Sam Houston Coliseum.
You remember the Foley's Thanksgiving Day parade.
You watched Don Mahoney and Jeanna Claire and/or Kitirik and/or Houston Wrestling.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: fbengochea@...
To: HoustonScan@yahoogroups.com
Sent: Mon, Apr 16, 2012 12:50:28 CDT
Subject: Re: [HoustonScan] Re: "public service"

I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol

25770. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 19:45:57 UTC
From: Yuni T. Runker
Topic: 25757 Message: 25770

You remember when ...

Starbucks was strictly a Seattle thing.

The Rockets played the Summit.

Anything with Enron on it.

Slade's - sporting goods store on I45 south with the giant stuffed polar bear in the window.

Andrau Airpark

Roberts Field

On Apr 16, 2012, at 2:03 PM, "Kevin Chessher"<kchessher@...> wrote:

> Probably already one floating around, but..
>
> How to tell if you're a Houston old-timer.
>
> You call IAH "The big airport".
> You still say Transco, Allied and TCB.
> MLK Blvd is still Southpark.
> You remember when 610 didn't cross the ship channel. (Even older, you remember when 610 didn't exist)
> You saw Elvis in the Astrodome.
> You saw the Beach Boys in the Sam Houston Coliseum.
> You remember the Foley's Thanksgiving Day parade.
> You watched Don Mahoney and Jeanna Claire and/or Kitirik and/or Houston Wrestling.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: fbengochea@yahoo.com
> To: HoustonScan@yahoogroups.com
> Sent: Mon, Apr 16, 2012 12:50:28 CDT
> Subject: Re: [HoustonScan] Re: "public service"
>
>
> I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol
>
> Sent via BlackBerry by AT&T
> From: "Steve" <steve0707@...>

> Sender: HoustonScan@yahoogroups.com
> Date: Mon, 16 Apr 2012 17:43:57 -0000
> To: <HoustonScan@yahoogroups.com>
> ReplyTo: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: "public service"
>
>
> HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone
>
> --- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
> >
> >
> > Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
> > From: laban@...
> > Date: Sun, 15 Apr 2012 16:02:28 -0500
> > Subject: [HoustonScan] "public service"
> >
> >
> >

> >
>
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Sparks fly after scandal clouds Obama trip
> Privacy Policy
>
>

25772. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 19:59:12 UTC
From: Theresa
Topic: 25757 Message: 25772

Yup on the first two.

Theresa Williams
KE5MUX

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 16, 2012 2:03 PM
Subject: Re: [HoustonScan] Re: "public service"

Probably already one floating around, but..

How to tell if you're a Houston old-timer.

You call IAH "The big airport".
You still say Transco, Allied and TCB.
MLK Blvd is still Southpark.
You remember when 610 didn't cross the ship channel. (Even older, you remember when 610 didn't exist)
You saw Elvis in the Astrodome.
You saw the Beach Boys in the Sam Houston Coliseum.
You remember the Foley's Thanksgiving Day parade.
You watched Don Mahoney and Jeanna Claire and/or Kitirik and/or Houston Wrestling.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: fbengochea@...
>To: HoustonScan@yahoogroups.com
>Sent: Mon, Apr 16, 2012 12:50:28 CDT
>Subject: Re: [HoustonScan] Re: "public service"
>
>
>
>I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol
>Sent via BlackBerry by AT&T
>_____
>
>From: "Steve" <steve0707@...>
>Sender: HoustonScan@yahoogroups.com
>Date: Mon, 16 Apr 2012 17:43:57 -0000
>To: <HoustonScan@yahoogroups.com>
>ReplyTo: HoustonScan@yahoogroups.com

>Subject: [HoustonScan] Re: "public service"
>
>
>HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone
>
>--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>>
>>
>> Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
>> From: laban@...
>> Date: Sun, 15 Apr 2012 16:02:28 -0500
>> Subject: [HoustonScan] "public service"
>>
>>
>>

25773. Re: [HoustonScan] Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 20:26:47 UTC
From: RM
Topic: 25757 Message: 25773

Excellent ! Especially Andrau Airpark !

On Apr 16, 2012, at 14:45, "Yuni T. Runker" <unitrunker@...> wrote:

> You remember when ...
>
> Starbucks was strictly a Seattle thing.
>
> The Rockets played the Summit.
>
> Anything with Enron on it.
>
> Slade's - sporting goods store on I45 south with the giant stuffed polar bear in the window.
>
> Andrau Airpark
>
> Roberts Field
>
> On Apr 16, 2012, at 2:03 PM, "Kevin Chessher"<kchessher@...> wrote:
>
>>
>> Probably already one floating around, but..
>>
>> How to tell if you're a Houston old-timer.
>>
>> You call IAH "The big airport".
>> You still say Transco, Allied and TCB.
>> MLK Blvd is still Southpark.
>> You remember when 610 didn't cross the ship channel. (Even older, you remember when 610 didn't exist)
>> You saw Elvis in the Astrodome.
>> You saw the Beach Boys in the Sam Houston Coliseum.
>> You remember the Foley's Thanksgiving Day parade.
>> You watched Don Mahoney and Jeanna Claire and/or Kitirik and/or Houston Wrestling.
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>>
>>
>> -----Original message-----
>> From: fbengochea@...
>> To: HoustonScan@yahoogroups.com
>> Sent: Mon, Apr 16, 2012 12:50:28 CDT
>> Subject: Re: [HoustonScan] Re: "public service"
>>

>>
>> I don't work for hfd but I can relate. I get in automatic mode since reliant does both gas and electricity and will use hlp and entex. By the way I am starting my27 year of service and I own a smart phone. Lol
>>
>> Sent via BlackBerry by AT&T
>> From: "Steve" <steve0707@...>
>> Sender: HoustonScan@yahoogroups.com
>> Date: Mon, 16 Apr 2012 17:43:57 -0000
>> To: <HoustonScan@yahoogroups.com>
>> ReplyTo: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Re: "public service"
>>
>>
>> HFD District Chiefs still use HL&P(Houston Lighting & Power) instead of Reliant or Light Company. There must be some really old guys still working for HFD. I wonder if they own a cell phone
>>
>> --- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>> >
>> >
>> > Radio lingo, culture etc., differs greatly in many places. Terms catch on and stick, even if they are arguably silly or in some cases unreasonable. To: HoustonScan@yahoogroups.com
>> > From: laban@...
>> > Date: Sun, 15 Apr 2012 16:02:28 -0500
>> > Subject: [HoustonScan] "public service"
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >

>> >
>> >
>> >
>> >
>> >
>> > Why the HFD insistence on using the term "public service" instead of landline or telephone?
>> >
>>
>
> =
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Why heroic teen can't walk at graduation
> Privacy Policy
>
>

25774. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 20:41:53 UTC
From: Kevin Chessher
Topic: 25732 Message: 25774
Attachments: 1 described; binary payloads are missing from this source WARC

http://abclocal.go.com/ktrk/story?section=news/local&id=8622875

On 4/11/2012 2:54 PM, Kevin Chessher wrote:
> Lots of interesting traffic on SO Disp 6 :D
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>

25775. Re: [HoustonScan] SO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-16 21:14:59 UTC
From: RM
Topic: 25732 Message: 25775

Glad you identified that last week on SO-6 !!! Great job !

On Apr 16, 2012, at 15:41, Kevin Chessher <kchessher@...> wrote:

> http://abclocal.go.com/ktrk/story?section=news/local&id=8622875
>
> On 4/11/2012 2:54 PM, Kevin Chessher wrote:
>>
>> Lots of interesting traffic on SO Disp 6 <mime-attachment.png>
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>
>
> TODAY(Beta) • Powered by Yahoo!
> Best tax day freebies for 2012
> Privacy Policy
>
>

25776. Shuttle Discovery

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 11:54:17 UTC
From: Rusty Caufield
Topic: 25776 Message: 25776

Has taken off from Kennedy headed to DC.

- Rusty

Sent from my iPhone

25777. 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 14:51:58 UTC
From: Marvin Suggs
Topic: 25777 Message: 25777

Is anyone else picking up Willowfork FD on 453.100?

Thanks
Marvin

25778. Re: "public service"

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 14:55:48 UTC
From: Edward Lentz
Topic: 25757 Message: 25778

Bearcat Wamo scanner, SBE OptiScan, Uniden 100 handheld. High tech radios.

25779. IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 23:17:40 UTC
From: Eric C. Carlson
Topic: 25779 Message: 25779

Coincidence? IRS testing radios on tax day. 165.95 NAC 004 and NAC 006. It appears that we may have multiple repeaters with different output tones.

-Eric

25780. Re: [HoustonScan] IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 23:20:45 UTC
From: wa1emt@yahoo.com
Topic: 25780 Message: 25780
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25781. Re: [HoustonScan] IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 23:27:03 UTC
From: Kevin Chessher
Topic: 25779 Message: 25781

165.950 is back? I haven't heard that one in years. Somewhere I still have my tape of them doing a surveillance years ago on this repeater and it was obvious they were drunk. They would stop and get more "Dr Peppers" as they called them every so often. Actually that was one of the last operations I heard from them before they went silent and then reappeared on UHF.

On 4/17/2012 6:17 PM, Eric C. Carlson wrote:
>
> Coincidence? IRS testing radios on tax day. 165.95 NAC 004 and NAC
> 006. It appears that we may have multiple repeaters with different
> output tones.
>
> -Eric
>
>

25782. Re: [HoustonScan] IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 23:30:49 UTC
From: Kevin Chessher
Topic: 25779 Message: 25782

Also, I believe in the olden days 167.000 was the input to 165.950.

On 4/17/2012 6:27 PM, Kevin Chessher wrote:
>
> 165.950 is back? I haven't heard that one in years. Somewhere I still
> have my tape of them doing a surveillance years ago on this repeater
> and it was obvious they were drunk. They would stop and get more "Dr
> Peppers" as they called them every so often. Actually that was one of
> the last operations I heard from them before they went silent and then
> reappeared on UHF.
>
> On 4/17/2012 6:17 PM, Eric C. Carlson wrote:
>
>> Coincidence? IRS testing radios on tax day. 165.95 NAC 004 and NAC
>> 006. It appears that we may have multiple repeaters with different
>> output tones.
>>
>> -Eric
>>
>

25783. Re: [HoustonScan] 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-17 23:49:01 UTC
From: Kevin Chessher
Topic: 25777 Message: 25783

Fort Bend County ESD#2 does have a license for that frequency...

http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3104962

On 4/17/2012 9:51 AM, Marvin Suggs wrote:
>
> Is anyone else picking up Willowfork FD on 453.100?
>
> Thanks
> Marvin
>
>

25784. MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 00:11:00 UTC
From: Aaron Siller
Topic: 25784 Message: 25784

well my feed may not be up this year since i am not working the MS150
unless i get the houston repeaters that are being used it may be off
this year even for the public safety side

--

Thanks

Aaron Siller
N5AMS
www.n5ams.net

25785. Re: [HoustonScan] 151.5725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 00:22:06 UTC
From: Eric C. Carlson
Topic: 20598 Message: 25785

I caught a snippet on this today. Kevin reported this last April and it seemed like the conclusion was that it was an oil rig crew.

-Eric

On Tue, Apr 3, 2012 at 9:58 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Hearing a couple of guys chit-chatting on 151.5725 S DPL 265. They'll be
> "back at it" tomorrow, their chit-chat was about drug cartels and
> smuggling, but it was just chit-chat.
>

25786. ARINC En Route Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 00:28:56 UTC
From: Eric C. Carlson
Topic: 25786 Message: 25786

For anyone who monitors the ARINC En Route Service, take note (if you haven't yet) that 131.65 is no longer the frequency covering the Houston area. The new frequency is 131.175 as of earlier this month.
http://www.arinc.com/products/voice_data_comm/air_ground_radio_svc/jepp_charts.html

-Eric

25787. NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 01:14:33 UTC
From: Eric C. Carlson
Topic: 25787 Message: 25787

I haven't seen this one reported for NASA in Houston but I got some activity on it today. 230.5 is supposedly a nationwide NASA assignment. I heard NASA 928 on it possibly talking to someone on the ground (unheard by me). NASA 928 is one of two WB-57 high altitude weather research aircraft.

-Eric

25788. Re: 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 01:27:15 UTC
From: Marvin Suggs
Topic: 25777 Message: 25788

thanks Kevin, I had no idea. I wonder if there's other simulcast freqs in use in Fort Bend besides the ones that have already been reported.
Marvin
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Fort Bend County ESD#2 does have a license for that frequency...
>
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3104962
>
> On 4/17/2012 9:51 AM, Marvin Suggs wrote:
> >
> > Is anyone else picking up Willowfork FD on 453.100?
> >
> > Thanks
> > Marvin
> >
> >
>

25791. RE: [HoustonScan] scanning updates

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 01:39:51 UTC
From: Myles Barkman
Topic: 25593 Message: 25791

Heard lots of encrypted traffic on BATFE TAC 2 170.9625 coming home today. They were using NAC 650 and it sounded like a repeater output. I listened to it with my dual-band rig and I could hear a 5-second squelch tail buzz after the "static" voice traffic.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, March 31, 2012 1:55 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanning updates

On Sat, Mar 31, 2012 at 1:27 PM, Myles Barkman <kg5ai@...> wrote:

A few days ago, caught some aircraft on 169.450 simplex PL 100.0. Is P25 ever used on this? I don't think I'm set up to listen for it.

It doesn't appear that CBP has cut-over to P25 in Texas yet. You are probably hearing ICE units doing surveillance with a CBP helicopter on the CBP/ICE "A" zone channels. ICE is P25 on their own channels in their "B" zone.

Another day, heard BATFE Surv TAC 1 167.1625 N650. Sounded like they were on the south side.

I heard something there on 3/29. They have also been using 170.9625 NAC 650 recently (Tac 2).

I guess it's safe to take out the old 417 and 418 MHz DEA channels?

I think so. They appear to have been cut-over to the new P25 channel plan for quite a while now. They have also been reported on the TxWARN P25 system recently on talkgroup 1212.

-Eric

25797. Re: [HoustonScan] Re: 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 20:52:36 UTC
From: Kevin Chessher
Topic: 25777 Message: 25797

Time to use that search function on your scanners!

On 4/17/2012 8:27 PM, Marvin Suggs wrote:
>
>
> thanks Kevin, I had no idea. I wonder if there's other simulcast freqs
> in use in Fort Bend besides the ones that have already been reported.
> Marvin
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Fort Bend County ESD#2 does have a license for that frequency...
> >
> > http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3104962
> >
> > On 4/17/2012 9:51 AM, Marvin Suggs wrote:
> > >
> > > Is anyone else picking up Willowfork FD on 453.100?
> > >
> > > Thanks
> > > Marvin
> > >
> > >
> > >
>
>

25798. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-18 22:59:54 UTC
From: S O
Topic: 25787 Message: 25798

I have heard activity on this freq several times since 2009. Air to ground and usually discussing equipment. Never heard a call sign.

On Tue, Apr 17, 2012 at 8:14 PM, Eric C. Carlson <ecarlson@...> wrote:
> activity on it today. 230.5 is supposedly a nationwide NASA

25799. MT Fed Freq info links

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-19 18:10:03 UTC
From: RM
Topic: 25305 Message: 25799

FYI.

http://mt-fedfiles.blogspot.com/2012/04/dea-on-vhf.html?m=1
>

http://mt-fedfiles.blogspot.com/2011/07/dea-news.html?m=1

25801. Magnetic Mount CB Antenna- Short??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-19 21:36:48 UTC
From: daysand16
Topic: 25801 Message: 25801

I have a old CB Antenna from Radio Shack model # 21-989.

I was about to put a PL-259 connector onto the Antenna Coax.
I was checking to see if the Coax was in good shape and when I checked the Coax with a Continuity checker, there was a direct connection between the Coax Lead and the Grounding shield.

I was very supprised.

I would think there should NOT be a direct connection between the Coax Lead and the Grounding shield.

Could this be a Short in the Coax, as I would think???
or
Could it be possible that this type of Magnetic Mount CB Antenna, would have the Lead and Ground connected??

25803. Re: 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 00:59:46 UTC
From: bpckty1
Topic: 25777 Message: 25803

They are using DPL 365.

Looks like another VFD is/has left Borgnet.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Time to use that search function on your scanners!
>
> On 4/17/2012 8:27 PM, Marvin Suggs wrote:
> >
> >
> > thanks Kevin, I had no idea. I wonder if there's other simulcast freqs in use in Fort Bend besides the ones that have already been reported.
> > Marvin
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Fort Bend County ESD#2 does have a license for that frequency...
> > >
> > > http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3104962
> > >
> > > On 4/17/2012 9:51 AM, Marvin Suggs wrote:
> > > >
> > > > Is anyone else picking up Willowfork FD on 453.100?
> > > >
> > > > Thanks
> > > > Marvin
> > > >
> > > >
> > > >
> > >
> > >
> >
>

25804. Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 02:33:26 UTC
From: bpckty1
Topic: 25784 Message: 25804

Have the MS150 freqs been published yet?

--- In HoustonScan@...m, Aaron Siller <asiller@...> wrote:
>
> well my feed may not be up this year since i am not working the MS150
> unless i get the houston repeaters that are being used it may be off
> this year even for the public safety side
>
> --
>
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>

25805. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 02:39:59 UTC
From: Josh Kaufman
Topic: 25784 Message: 25805

Yes

-
Josh Kaufman
281-435-1064

Sent from my iPhone, without Siri.

On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:

Have the MS150 freqs been published yet?

--- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@...> wrote:
>
> well my feed may not be up this year since i am not working the MS150
> unless i get the houston repeaters that are being used it may be off
> this year even for the public safety side
>
> --
>
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>

25806. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 02:42:16 UTC
From: Josh Kaufman
Topic: 25784 Message: 25806

Sorry, hit send too quickly.

Ops net 444.300
Medical 145.190

Should start to hear stuff Saturday morning.

Also listen to the 1A7 system. Some stuff might be there.

-josh

-
Josh Kaufman
281-435-1064

Sent from my iPhone, without Siri.

On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:

Have the MS150 freqs been published yet?

--- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@...> wrote:
>
> well my feed may not be up this year since i am not working the MS150
> unless i get the houston repeaters that are being used it may be off
> this year even for the public safety side
>
> --
>
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>

25807. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 03:51:21 UTC
From: AARON SILLER
Topic: 25784 Message: 25807

Feed will be up hopefully I can get all nets at my location and txwarn p25
On Apr 19, 2012 9:42 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> Sorry, hit send too quickly.
>
> Ops net 444.300
> Medical 145.190
>
> Should start to hear stuff Saturday morning.
>
>
> Also listen to the 1A7 system. Some stuff might be there.
>
> -josh
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>
> On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>
>
>
>
> Have the MS150 freqs been published yet?
>
> --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@...> wrote:
> >
> > well my feed may not be up this year since i am not working the MS150
> > unless i get the houston repeaters that are being used it may be off
> > this year even for the public safety side
> >
> > --
> >
> >
> > Thanks
> >
> > Aaron Siller
> > N5AMS
> > www.n5ams.net
> >

>
>
>

25808. Re: [HoustonScan] Re: 453.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 05:29:45 UTC
From: Josh W.
Topic: 25777 Message: 25808

Negative on vacating Borgnet - they are still using their old talkgroup
for primary operations (confirmed today.) UHF is multicast, for tone-out
or interop with Westlake/West I-10.

On 4/19/2012 7:59 PM, bpckty1 wrote:
>
> They are using DPL 365.
>
> Looks like another VFD is/has left Borgnet.
>

25809. Harris County buying Relm P25 radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 18:40:54 UTC
From: Eric C. Carlson
Topic: 25809 Message: 25809

From the April 24, 2012 Commissioners Court Agenda, recommendation
that award be made to:
Relm Wireless Corporation lowest offer in the amount of $1,498,983 for
469 P25 radios for the county.

-Eric

25810. Re: [HoustonScan] Harris County buying Relm P25 radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 18:54:54 UTC
From: Kevin Chessher
Topic: 25809 Message: 25810

Wonder how they'll perform on the simulcast?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Eric C. Carlson" <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Fri, Apr 20, 2012 13:40:54 CDT
Subject: [HoustonScan] Harris County buying Relm P25 radios

From the April 24, 2012 Commissioners Court Agenda, recommendation
that award be made to:
Relm Wireless Corporation lowest offer in the amount of $1,498,983 for
469 P25 radios for the county.

-Eric

25811. Re: [HoustonScan] Harris County buying Relm P25 radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 18:58:08 UTC
From: Yuni T. Runker
Topic: 25809 Message: 25811

3K a piece? Ouch!

On Apr 20, 2012, at 1:40 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> From the April 24, 2012 Commissioners Court Agenda, recommendation
> that award be made to:
> Relm Wireless Corporation lowest offer in the amount of $1,498,983 for 469 P25 radios for the county.
>

25812. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 19:11:56 UTC
From: RM
Topic: 25809 Message: 25812

Stafford PD
IB 59 @ 610

On Apr 20, 2012, at 13:58, "Yuni T. Runker" <unitrunker@...> wrote:

> 3K a piece? Ouch!
>
> On Apr 20, 2012, at 1:40 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>>
>> From the April 24, 2012 Commissioners Court Agenda, recommendation
>> that award be made to:
>> Relm Wireless Corporation lowest offer in the amount of $1,498,983 for 469 P25 radios for the county.
>>
>
>

25813. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 19:13:18 UTC
From: RM
Topic: 25809 Message: 25813

HPD trying to catch up 460.050 SW.

On Apr 20, 2012, at 14:11, RM <m77401@...> wrote:

> Stafford PD
> IB 59 @ 610
>
>
>
> On Apr 20, 2012, at 13:58, "Yuni T. Runker" <unitrunker@...> wrote:
>
>>
>> 3K a piece? Ouch!
>>
>> On Apr 20, 2012, at 1:40 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>
>>>
>>> From the April 24, 2012 Commissioners Court Agenda, recommendation
>>> that award be made to:
>>> Relm Wireless Corporation lowest offer in the amount of $1,498,983 for 469 P25 radios
for the county.
>>>
>>
> =
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Unusual qualities men love in women
> Privacy Policy
>
>

25814. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 19:15:34 UTC
From: RM
Topic: 25809 Message: 25814

Lost vehicle, W loop @ 59.

On Apr 20, 2012, at 14:13, RM <m77401@yahoo.com> wrote:

> HPD trying to catch up 460.050 SW.
>
>
>
> On Apr 20, 2012, at 14:11, RM <m77401@...> wrote:
>
>>
>> Stafford PD
>> IB 59 @ 610
>>
>>
>>
>> On Apr 20, 2012, at 13:58, "Yuni T. Runker" <unitrunker@...> wrote:
>>
>>>
>>> 3K a piece? Ouch!
>>>
>>> On Apr 20, 2012, at 1:40 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>>
>>>>
>>>> From the April 24, 2012 Commissioners Court Agenda, recommendation
>>>> that award be made to:
>>>> Relm Wireless Corporation lowest offer in the amount of $1,498,983 for 469 P25 radios
for the county.
>>>>
>>>
>> =
> =
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Couple gets married inside an Ikea store
> Privacy Policy
>
>

25815. Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 19:26:54 UTC
From: bpckty1
Topic: 25784 Message: 25815

Any others, such as SAG Wagons, Rhodes Stadium, etc., or
will they be on P25?

--- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
>
> Sorry, hit send too quickly.
>
> Ops net 444.300
> Medical 145.190
>
> Should start to hear stuff Saturday morning.
>
>
> Also listen to the 1A7 system. Some stuff might be there.
>
> -josh
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>
> On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>
>
>
> Have the MS150 freqs been published yet?
>
> --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
> >
> > well my feed may not be up this year since i am not working the MS150 unless i get the
houston repeaters that are being used it may be off this year even for the public safety
side
> >
> > --
> >
> >
> > Thanks
> >
> > Aaron Siller
> > N5AMS
> > www.n5ams.net
> >
>

25816. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 19:43:09 UTC
From: Josh Kaufman
Topic: 25784 Message: 25816

The other stuff is on VHF simplex.

On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...> wrote:

> **
>
>
> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
> will they be on P25?
>
>
> --- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
> >
> > Sorry, hit send too quickly.
> >
> > Ops net 444.300
> > Medical 145.190
> >
> > Should start to hear stuff Saturday morning.
> >
> >
> > Also listen to the 1A7 system. Some stuff might be there.
> >
> > -josh
> >
> > -
> > Josh Kaufman
> > 281-435-1064
> >
> > Sent from my iPhone, without Siri.
> >
> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
> >
> >
> >
> >
> > Have the MS150 freqs been published yet?
> >
> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
> > >
> > > well my feed may not be up this year since i am not working the MS150
> unless i get the houston repeaters that are being used it may be off this
> year even for the public safety side
> > >
> > > --
> > >

> > >
> > > Thanks
> > >
> > > Aaron Siller
> > > N5AMS
> > > www.n5ams.net
> > >
> >
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25817. League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 21:37:08 UTC
From: kevinmcoxphoto
Topic: 25817 Message: 25817

Looks like the weather may have done something to the League City TxWARN tower. Right after a huge thunderclap the CC dropped off for a minute or so.

It is back up now on 857.9875 but there is absolutely zero happening on it according to Unitrunker. No affiliations or anything.

-- Kevin

25818. Re: [HoustonScan] League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 21:45:55 UTC
From: Yuni T. Runker
Topic: 25817 Message: 25818

Check the site window Info tab. It may be in failsoft mode.

On Apr 20, 2012, at 4:37 PM, "kevinmcoxphoto" <kevinmcox@...> wrote:

> Looks like the weather may have done something to the League City TxWARN tower. Right after a huge thunderclap the CC dropped off for a minute or so.
>
> It is back up now on 857.9875 but there is absolutely zero happening on it according to Unitrunker. No affiliations or anything.
>
> -- Kevin
>
>

25819. Re: [HoustonScan] League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 21:53:54 UTC
From: Kevin Chessher
Topic: 25817 Message: 25819

TxWARN doesn't use FailSoft (thankfully), probably Site Trunking.

On 4/20/2012 4:45 PM, Yuni T. Runker wrote:
> Check the site window Info tab. It may be in failsoft mode.
>
> On Apr 20, 2012, at 4:37 PM, "kevinmcoxphoto" <kevinmcox@...
> <mailto:kevinmcox@...>> wrote:
>
>> Looks like the weather may have done something to the League City
>> TxWARN tower. Right after a huge thunderclap the CC dropped off for a
>> minute or so.
>>
>> It is back up now on 857.9875 but there is absolutely zero happening
>> on it according to Unitrunker. No affiliations or anything.
>>
>> -- Kevin
>>
> =
>

25820. Re: League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 22:00:51 UTC
From: kevinmcoxphoto
Topic: 25817 Message: 25820

Where in here would it show up?

http://home.earthlink.net/~kmc44/images/Site22.jpg

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> TxWARN doesn't use FailSoft (thankfully), probably Site Trunking.
>
> On 4/20/2012 4:45 PM, Yuni T. Runker wrote:
> > Check the site window Info tab. It may be in failsoft mode.
> >
> > On Apr 20, 2012, at 4:37 PM, "kevinmcoxphoto" <kevinmcox@...
> > <mailto:kevinmcox@...>> wrote:
> >
> >> Looks like the weather may have done something to the League City
> >> TxWARN tower. Right after a huge thunderclap the CC dropped off for a
> >> minute or so.
> >>
> >> It is back up now on 857.9875 but there is absolutely zero happening
> >> on it according to Unitrunker. No affiliations or anything.
> >>
> >> -- Kevin

25821. President of Liberia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 23:04:53 UTC
From: Eric C. Carlson
Topic: 25821 Message: 25821

The President of Liberia is town. Security Service Charlie 165.375 NAC 001 is in use.

-Eric

25822. Re: iFest 2011

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 23:49:40 UTC
From: Eric C. Carlson
Topic: 20826 Message: 25822

The iFest appears to be back with the 461.xxxx DCS 2xx simplex
channels again this year.

-Eric

On Fri, Apr 29, 2011 at 7:07 PM, Eric C. Carlson <ecarlson@...> wrote:
> The International Festival is this weekend. I'll be logging the frequencies
> here:
> http://wiki.radioreference.com/index.php/Houston_International_Festival

25823. Re: [HoustonScan] Re: League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 23:50:45 UTC
From: Yuni T. Runker
Topic: 25817 Message: 25823

You might have to scroll down. You can use Alt+PrtSc to capture the active window instead of the whole desktop.

On Apr 20, 2012, at 5:00 PM, "kevinmcoxphoto" <kevinmcox@...> wrote:

> Where in here would it show up?
>
> http://home.earthlink.net/~kmc44/images/Site22.jpg
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > TxWARN doesn't use FailSoft (thankfully), probably Site Trunking.
> >
>
> Switch to: Text-Only, Daily D

25824. Re: League City tower / thunderstorms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-20 23:57:43 UTC
From: kevinmcoxphoto
Topic: 25817 Message: 25824

The tower is back to normal now.

That is actually the whole content of the Info tab, I just cropped it in before uploading.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...> wrote:
>
> You might have to scroll down. You can use Alt+PrtSc to capture the active window instead of the whole desktop.
>
> On Apr 20, 2012, at 5:00 PM, "kevinmcoxphoto" <kevinmcox@...> wrote:
>
> > Where in here would it show up?
> >
> > http://home.earthlink.net/~kmc44/images/Site22.jpg
> >
> > -- Kevin
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > TxWARN doesn't use FailSoft (thankfully), probably Site Trunking.
> > >
> >
> > Switch to: Text-Only, Daily D
>

25826. Re: President of Liberia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 00:17:58 UTC
From: Eric C. Carlson
Topic: 25821 Message: 25826

460.4 [123.0] HPD
464.2375 [146.2] Rice U. PD

-Eric

On Fri, Apr 20, 2012 at 6:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> The President of Liberia is town. Security Service Charlie 165.375
> NAC 001 is in use.

25829. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 03:46:20 UTC
From: AARON SILLER
Topic: 25784 Message: 25829

Feed is up maybe in and out due to the location
On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> The other stuff is on VHF simplex.
>
> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...m> wrote:
>
>> **
>>
>>
>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>> will they be on P25?
>>
>>
>> --- In HoustonScan@...m, Josh Kaufman <josh@...> wrote:
>> >
>> > Sorry, hit send too quickly.
>> >
>> > Ops net 444.300
>> > Medical 145.190
>> >
>> > Should start to hear stuff Saturday morning.
>> >
>> >
>> > Also listen to the 1A7 system. Some stuff might be there.
>> >
>> > -josh
>> >
>> > -
>> > Josh Kaufman
>> > 281-435-1064
>> >
>> > Sent from my iPhone, without Siri.
>> >
>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>> >
>> >
>> >
>> >
>> > Have the MS150 freqs been published yet?
>> >
>> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
>> > >

>> > > well my feed may not be up this year since i am not working the MS150
>> unless i get the houston repeaters that are being used it may be off this
>> year even for the public safety side
>> > >
>> > > --
>> > >
>> > >
>> > > Thanks
>> > >
>> > > Aaron Siller
>> > > N5AMS
>> > > www.n5ams.net
>> > >
>> >
>>
>>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@srjk.com
>
>

25830. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 03:49:10 UTC
From: Josh Kaufman
Topic: 25784 Message: 25830

The 444.3 repeater is down at the moment. The building got struck by
lightning. Someone should be enroute to fix it sometime tonight.

-
Josh Kaufman
281-435-1064

Sent from my iPhone, without Siri.

On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...> wrote:

Feed is up maybe in and out due to the location
On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> The other stuff is on VHF simplex.
>
> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...> wrote:
>
>> **
>>
>>
>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>> will they be on P25?
>>
>>
>> --- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
>> >
>> > Sorry, hit send too quickly.
>> >
>> > Ops net 444.300
>> > Medical 145.190
>> >
>> > Should start to hear stuff Saturday morning.
>> >
>> >
>> > Also listen to the 1A7 system. Some stuff might be there.
>> >
>> > -josh
>> >
>> > -
>> > Josh Kaufman
>> > 281-435-1064
>> >

>> > Sent from my iPhone, without Siri.
>> >
>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>> >
>> >
>> >
>> > Have the MS150 freqs been published yet?
>> >
>> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
>> > >
>> > > well my feed may not be up this year since i am not working the MS150
>> unless i get the houston repeaters that are being used it may be off this
>> year even for the public safety side
>> > >
>> > > --
>> > >
>> > >
>> > > Thanks
>> > >
>> > > Aaron Siller
>> > > N5AMS
>> > > www.n5ams.net
>> > >
>> >
>>
>>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@...
>
>

25831. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 03:52:18 UTC
From: AARON SILLER
Topic: 25784 Message: 25831

Thats great
On Apr 20, 2012 10:49 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> The 444.3 repeater is down at the moment. The building got struck by
> lightning. Someone should be enroute to fix it sometime tonight.
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>
> On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...> wrote:
>
>
>
>
> Feed is up maybe in and out due to the location
> On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:
>
>> **
>>
>>
>> The other stuff is on VHF simplex.
>>
>> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@mindspring.com> wrote:
>>
>>> **
>>>
>>>
>>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>>> will they be on P25?
>>>
>>>
>>> --- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
>>> >
>>> > Sorry, hit send too quickly.
>>> >
>>> > Ops net 444.300
>>> > Medical 145.190
>>> >
>>> > Should start to hear stuff Saturday morning.
>>> >

>>> >
>>> > Also listen to the 1A7 system. Some stuff might be there.
>>> >
>>> > -josh
>>> >
>>> > -
>>> > Josh Kaufman
>>> > 281-435-1064
>>> >
>>> > Sent from my iPhone, without Siri.
>>> >
>>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>>> >
>>> >
>>> >
>>> > Have the MS150 freqs been published yet?
>>> >
>>> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
>>> > >
>>> > > well my feed may not be up this year since i am not working the
>>> MS150 unless i get the houston repeaters that are being used it may be off
>>> this year even for the public safety side
>>> > >
>>> > > --
>>> > >
>>> > >
>>> > > Thanks
>>> > >
>>> > > Aaron Siller
>>> > > N5AMS
>>> > > www.n5ams.net
>>> > >
>>> >
>>>
>>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064
>> Pager: 903-528-0217
>> josh@...
>>
>>
>

25832. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 13:33:51 UTC
From: Kevin Chessher
Topic: 25784 Message: 25832

Medical people appear to be on TxWARN GCI1 (tg 2210).

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Apr 20, 2012 22:52:18 CDT
Subject: Re: [HoustonScan] Re: MS150 feed

Thats great
On Apr 20, 2012 10:49 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> The 444.3 repeater is down at the moment. The building got struck by
> lightning. Someone should be enroute to fix it sometime tonight.
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>
> On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...> wrote:
>
>
>
> Feed is up maybe in and out due to the location
> On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:
>
>> **
>>
>>
>> The other stuff is on VHF simplex.
>>
>> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...> wrote:
>>
>>> **
>>>
>>>
>>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>>> will they be on P25?
>>>
>>>

>>> --- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
>>> >
>>> > Sorry, hit send too quickly.
>>> >
>>> > Ops net 444.300
>>> > Medical 145.190
>>> >
>>> > Should start to hear stuff Saturday morning.
>>> >
>>> >
>>> > Also listen to the 1A7 system. Some stuff might be there.
>>> >
>>> > -josh
>>> >
>>> > -
>>> > Josh Kaufman
>>> > 281-435-1064
>>> >
>>> > Sent from my iPhone, without Siri.
>>> >
>>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>>> >
>>> >
>>> >
>>> > Have the MS150 freqs been published yet?
>>> >
>>> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
>>> > >
>>> > > well my feed may not be up this year since i am not working the
>>> MS150 unless i get the houston repeaters that are being used it may be
off
>>> this year even for the public safety side
>>> > >
>>> > > --
>>> > >
>>> > >
>>> > > Thanks
>>> > >
>>> > > Aaron Siller
>>> > > N5AMS
>>> > > www.n5ams.net
>>> > >
>>> >
>>>
>>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC

>> Cell: 281-435-1064
>> Pager: 903-528-0217
>> josh@...
>>
>>
>

25833. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 14:30:36 UTC
From: Kevin Chessher
Topic: 25784 Message: 25833

Medical supply(?) on GCI 2 (2211)
Law Enforcement(?) on GCI 3 (2212)

On 4/21/2012 8:33 AM, Kevin Chessher wrote:
> Medical people appear to be on TxWARN GCI1 (tg 2210).
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Apr 20, 2012 22:52:18 CDT*
> Subject: *Re: [HoustonScan] Re: MS150 feed
>
> Thats great
>
> On Apr 20, 2012 10:49 PM, "Josh Kaufman" <josh@...
> <mailto:josh@...>> wrote:
>
> The 444.3 repeater is down at the moment. The building got
> struck by lightning. Someone should be enroute to fix it
> sometime tonight.
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>
> On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...
> <mailto:asiller@...>> wrote:
>
>> Feed is up maybe in and out due to the location
>>
>> On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...
>> <mailto:josh@...>> wrote:
>>
>> The other stuff is on VHF simplex.
>>
>> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1
>> <bpckty1@... <mailto:bpckty1@...>>
>> wrote:
>>

>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>> will they be on P25?
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Josh Kaufman
>> <josh@...> wrote:
>> >
>> > Sorry, hit send too quickly.
>> >
>> > Ops net 444.300
>> > Medical 145.190
>> >
>> > Should start to hear stuff Saturday morning.
>> >
>> >
>> > Also listen to the 1A7 system. Some stuff might be
>> there.
>> >
>> > -josh
>> >
>> > -
>> > Josh Kaufman
>> > 281-435-1064 <tel:281-435-1064>
>> >
>> > Sent from my iPhone, without Siri.
>> >
>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> wrote:
>> >
>> >
>> >
>> > Have the MS150 freqs been published yet?
>> >
>> > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Aaron Siller
>> <asiller@> wrote:
>> > >
>> > > well my feed may not be up this year since i am
>> not working the MS150 unless i get the houston
>> repeaters that are being used it may be off this year
>> even for the public safety side
>> > >
>> > > --
>> > >
>> > >
>> > > Thanks
>> > >
>> > > Aaron Siller
>> > > N5AMS

>> > > www.n5ams.net <http://www.n5ams.net>
>> > >
>> >
>>
>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064
>> Pager: 903-528-0217
>> josh@... <mailto:josh@...>
>>
>

25834. Re: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 14:33:28 UTC
From: AARON SILLER
Topic: 25784 Message: 25834

Well my feed is only getting ops on ham band I guess something is better
than nothing
On Apr 21, 2012 9:30 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Medical supply(?) on GCI 2 (2211)
> Law Enforcement(?) on GCI 3 (2212)
>
> On 4/21/2012 8:33 AM, Kevin Chessher wrote:
>
>
> Medical people appear to be on TxWARN GCI1 (tg 2210).
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...> <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Apr 20, 2012 22:52:18 CDT*
> Subject: *Re: [HoustonScan] Re: MS150 feed
>
>
>
> Thats great
> On Apr 20, 2012 10:49 PM, "Josh Kaufman" <josh@...> wrote:
>
>>
>> The 444.3 repeater is down at the moment. The building got struck by
>> lightning. Someone should be enroute to fix it sometime tonight.
>>
>> -
>> Josh Kaufman
>> 281-435-1064
>>
>> Sent from my iPhone, without Siri.
>>
>> On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...> wrote:
>>
>>
>>
>>
>> Feed is up maybe in and out due to the location

>> On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:
>>
>>>
>>>
>>> The other stuff is on VHF simplex.
>>>
>>> On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...>wrote:
>>>
>>>>
>>>>
>>>> Any others, such as SAG Wagons, Rhodes Stadium, etc., or
>>>> will they be on P25?
>>>>
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> <josh@...>wrote:
>>>> >
>>>> > Sorry, hit send too quickly.
>>>> >
>>>> > Ops net 444.300
>>>> > Medical 145.190
>>>> >
>>>> > Should start to hear stuff Saturday morning.
>>>> >
>>>> >
>>>> > Also listen to the 1A7 system. Some stuff might be there.
>>>> >
>>>> > -josh
>>>> >
>>>> > -
>>>> > Josh Kaufman
>>>> > 281-435-1064
>>>> >
>>>> > Sent from my iPhone, without Siri.
>>>> >
>>>> > On Apr 19, 2012, at 21:33, bpckty1 <bpckty1@...> <bpckty1@...>wrote:
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > Have the MS150 freqs been published yet?
>>>> >
>>>> > --- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@> wrote:
>>>> > >
>>>> > > well my feed may not be up this year since i am not working the
>>>> MS150 unless i get the houston repeaters that are being used it may be off
>>>> this year even for the public safety side
>>>> > >
>>>> > > --
>>>> > >
>>>> > >
>>>> > > Thanks

>>>> > >
>>>> > > Aaron Siller
>>>> > > N5AMS
>>>> > > www.n5ams.net
>>>> > >
>>>> >
>>>>
>>>>
>>>
>>>
>>> --
>>> Josh Kaufman
>>> KE5FGC
>>> Cell: 281-435-1064
>>> Pager: 903-528-0217
>>> josh@...
>>>
>>
>

25835. RE: [HoustonScan] Re: MS150 feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 15:36:05 UTC
From: Myles Barkman
Topic: 25784 Message: 25835

I had to hook into the discone on the roof. Coming through the Houston Simulcast but not the Pearland site.

Picking up GCI 1 & 2.

444.300 sounds fine.

Great day for a bike ride sans the wind. At least it’s more of a crosswind than headwind.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, April 21, 2012 9:31 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: MS150 feed

Medical supply(?) on GCI 2 (2211)
Law Enforcement(?) on GCI 3 (2212)

On 4/21/2012 8:33 AM, Kevin Chessher wrote:

Medical people appear to be on TxWARN GCI1 (tg 2210).

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: AARON SILLER <mailto:asiller@...> <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Apr 20, 2012 22:52:18 CDT
Subject: Re: [HoustonScan] Re: MS150 feed

Thats great

On Apr 20, 2012 10:49 PM, "Josh Kaufman" <josh@...m> wrote:

The 444.3 repeater is down at the moment. The building got struck by lightning. Someone should be enroute to fix it sometime tonight.

-

Josh Kaufman

281-435-1064

Sent from my iPhone, without Siri.

On Apr 20, 2012, at 22:46, AARON SILLER <asiller@...> wrote:

Feed is up maybe in and out due to the location

On Apr 20, 2012 2:43 PM, "Josh Kaufman" <josh@...> wrote:

The other stuff is on VHF simplex.

On Fri, Apr 20, 2012 at 2:26 PM, bpckty1 <bpckty1@...> wrote:

Any others, such as SAG Wagons, Rhodes Stadium, etc., or
will they be on P25?

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Josh Kaufman
<mailto:josh@...> <josh@...> wrote:
>
> Sorry, hit send too quickly.
>
> Ops net 444.300
> Medical 145.190
>
> Should start to hear stuff Saturday morning.
>
>
> Also listen to the 1A7 system. Some stuff might be there.
>
> -josh
>
> -
> Josh Kaufman
> 281-435-1064
>
> Sent from my iPhone, without Siri.
>

> On Apr 19, 2012, at 21:33, bpckty1 <mailto:bpckty1@...> <bpckty1@...> wrote:
>
>
>
> Have the MS150 freqs been published yet?
>

> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Aaron Siller
<asiller@> wrote:
> >
> > well my feed may not be up this year since i am not working the MS150 unless i get the
houston repeaters that are being used it may be off this year even for the public safety
side
> >
> > --
> >
> >
> > Thanks
> >
> > Aaron Siller
> > N5AMS
> > www.n5ams.net

> >
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25836. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 17:24:38 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25836

I got a few encrypted hits on 414.5625 NAC 169 on 4/18 in the early AM hours. So, we have multiple NACs in use on this frequency.

-Eric

On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
> 414.5625 NAC 168 was active again today and yesterday downtown on and
> off all day 9 AM to 4 PM.
>
> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
> to be Postal Inspection Service. However, NAC 169 has been used by
> ICE on some of their nationwide VHF frequencies for what that is
> worth.

25837. No Active Incidents since 4/18?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-21 18:34:05 UTC
From: kayi4cle
Topic: 25837 Message: 25837

I wonder if something is wrong with the Active Incidents site? It seems to have stopped functioning on April 18. I usually check it before heading anywhere, and I really miss it when it's not working.

http://cbtcws.cityofhouston.gov/ActiveIncidents//Combined.aspx

25838. houston emergency radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-22 16:25:48 UTC
From: WILLIAM D.
Topic: 25838 Message: 25838

From their facebook page regarding the matter.

The Houston public WebCAD feed appears frozen since yesterday afternoon. We apologize that this affects the live incidents reporting on Houston Emergency Radio - Free App for iPhone and iPad. The radio streaming is not affected.
Like · · Share
* *

* Houston Emergency Radio - Free App for iPhone and iPad The WebCAD feed is still frozen (four days now.) I have been trying to contact the appropriate people about this but have not heard back. Thanks for your patience and I hope that this is only a temporary inconvenience.
2 hours ago · Like
*

25839. Re: [HoustonScan] houston emergency radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-22 16:50:38 UTC
From: gjhamilton@earthlink.net
Topic: 25838 Message: 25839

I think it has actually been frozen since the 18th.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "WILLIAM D." <WA1EMT@YAHOO.COM>
To: HOUSCAN <HoustonScan@yahoogroups.com>
Sent: Sun, Apr 22, 2012 16:25:48 GMT+00:00
Subject: [HoustonScan] houston emergency radio

From their facebook page regarding the matter.

The Houston public WebCAD feed appears frozen since yesterday afternoon. We apologize that this affects the live incidents reporting on Houston Emergency Radio - Free App for iPhone and iPad. The radio streaming is not affected.
Like · · Share
* *

* Houston Emergency Radio - Free App for iPhone and iPad The WebCAD feed is still frozen (four days now.) I have been trying to contact the appropriate people about this but have not heard back. Thanks for your patience and I hope that this is only a temporary inconvenience.
2 hours ago · Like
*

25845. RE: [HoustonScan] MT Fed Freq info links

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-23 23:33:41 UTC
From: Myles Barkman
Topic: 25305 Message: 25845

Maybe they are using VHF up there for interop with most everyone else using VHF.

I plugged them in to see if they might use them down here too.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, April 19, 2012 1:10 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] MT Fed Freq info links

FYI.

http://mt-fedfiles.blogspot.com/2012/04/dea-on-vhf.html?m=1

http://mt-fedfiles.blogspot.com/2011/07/dea-news.html?m=1

25847. Re: [HoustonScan] ARINC En Route Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 00:35:12 UTC
From: Eric C. Carlson
Topic: 25786 Message: 25847

Yes, it's used regularly. If you review the license applications you'll see the change application was dismissed or returned... I want to say for something silly like neglecting to submit the fee with the paperwork.

-Eric

On Mon, Apr 23, 2012 at 7:01 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> So far, Houston hasn't updated their license to include this.
> Only SAT, DFW and Harlingen are currently licensed.
> Has anyone heard 131.175 used locally?
>

25848. Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 01:03:28 UTC
From: Yuni T. Runker
Topic: 25848 Message: 25848

Is their new Opensky system active?

25849. RE: [HoustonScan] ARINC En Route Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 01:15:27 UTC
From: Myles Barkman
Topic: 25786 Message: 25849

Details, details. "It's my money, and I want it now!" J

http://wireless2.fcc.gov/UlsApp/letterPdf/LetterPdfController?applId=6671294
&letterVersionId=110&autoLetterId=1507732&letterCode=DI&radioServiceCode=AF&
op=LetterPdf&letterTo=L

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Monday, April 23, 2012 7:35 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] ARINC En Route Service

Yes, it's used regularly. If you review the license applications you'll see
the change application was dismissed or returned... I want to say for
something silly like neglecting to submit the fee with the paperwork.

-Eric

On Mon, Apr 23, 2012 at 7:01 PM, Myles Barkman <kg5ai@...> wrote:

So far, Houston hasn't updated their license to include this.
Only SAT, DFW and Harlingen are currently licensed.
Has anyone heard 131.175 used locally?

25850. Re: [HoustonScan] Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 01:28:11 UTC
From: Aaron Siller
Topic: 25848 Message: 25850

I talked to the Harris corp guy today and they are saying that transition will start soon in know that us in security will have new radios and transition over in may as far as i know the testing sites are still active

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 4/23/2012 20:03, Yuni T. Runker wrote:
>
> Is their new Opensky system active?
>
>

25851. UTAC43

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 02:18:17 UTC
From: Eric C. Carlson
Topic: 25851 Message: 25851

I heard what sounded like a building construction crew on UTAC43 this morning near downtown, 453.8625 [118.8] simplex.

-Eric

25852. Re: [HoustonScan] Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 03:26:50 UTC
From: Yuni T. Runker
Topic: 25848 Message: 25852

Thanks Aaron. I'd like to confirm which flavor of Opensky - either 2 or 4 slot TDMA. The FCC license suggests 4 slot TDMA.

On Apr 23, 2012, at 8:28 PM, Aaron Siller <asiller@...> wrote:

> I talked to the Harris corp guy today and they are saying that transition will start soon in know that us in security will have new radios and transition over in may as far as i know the testing sites are still active.
>
> Switch to: Text-Only, Daily Digest • Unsubscribe •

25853. HFD Active Incident Page Restored

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 21:18:20 UTC
From: Brad Dwight
Topic: 25853 Message: 25853

The HFD Active Incident Page is back up.

Sent from my iPhone

25854. Caught on tape: Explosion injures firefighters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 23:17:37 UTC
From: Kevin Chessher
Topic: 25854 Message: 25854

Scary...

http://www.ocregister.com/video/c/1125901233/latest/1581788827001/news-cities-latest

25855. Re: IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-24 23:35:08 UTC
From: Eric C. Carlson
Topic: 25779 Message: 25855

They were testing again today with NAC 006 referring to it as "North Houston."

-Eric

On Tue, Apr 17, 2012 at 6:17 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> Coincidence? IRS testing radios on tax day. 165.95 NAC 004 and NAC
> 006. It appears that we may have multiple repeaters with different
> output tones.

25856. RE: [HoustonScan] Caught on tape: Explosion injures firefighters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-25 00:39:13 UTC
From: Myles Barkman
Topic: 25854 Message: 25856

A great reason why it’s important to wear that bunker gear, even if the situation “appears” benign.

Any other civilian could have been looking down in there and could have been seriously injured. There’s that curiosity thing again.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, April 24, 2012 6:18 PM
To: HoustonScan
Subject: [HoustonScan] Caught on tape: Explosion injures firefighters

Scary...

http://www.ocregister.com/video/c/1125901233/latest/1581788827001/news-cities-latest

25857. Re: [HoustonScan] scanning updates

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-25 00:45:22 UTC
From: Eric C. Carlson
Topic: 25593 Message: 25857

This does appear to be a repeater output now... need to find the input.

-Eric

On Tue, Apr 17, 2012 at 8:39 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Heard lots of encrypted traffic on BATFE TAC 2 170.9625 coming home
> today. They were using NAC 650 and it sounded like a repeater output. I
> listened to it with my dual-band rig and I could hear a 5-second squelch
> tail buzz after the “static” voice traffic.****
>
>
>

25858. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-25 01:31:27 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25858

165.2875 NAC 656 is the input to 170.9625 NAC 650 output.

-Eric

On Tue, Mar 6, 2012 at 10:21 PM, Eric C. Carlson <ecarlson@...> wrote:
> Sorry, left one off. I also got a key-up today on 165.2875 NAC 656.
> The frequency is an ATFE repeater output (in Houston it's Net 2 with
> NAC 650). I'm not sure if NAC 656 is simplex or another repeater
> output but it's another new one for me.

25859. MTA Security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-25 23:22:10 UTC
From: Kevin Chessher
Topic: 25859 Message: 25859

The ever exciting MTA Security people have made it to 1A7, TG 1473.

25860. Re: [HoustonScan] Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 01:15:32 UTC
From: Aaron Siller
Topic: 25848 Message: 25860

more info Cypress is in the process of being switched over

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 4/23/2012 20:03, Yuni T. Runker wrote:
>
> Is their new Opensky system active?
>
>

25861. Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:04:22 UTC
From: Lou
Topic: 25848 Message: 25861

Ah great! Now when some moron takes out a power pole because they got their driver's license from a cracker jack box, I will have no idea when my power will be back on.
:(

Lou

--- In HoustonScan@yahoogroups.com, Aaron Siller <asiller@...> wrote:
>
> more info Cypress is in the process of being switched over
>
> Thanks
>
> Aaron Siller
> N5AMS
> www.n5ams.net
>

25862. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:12:00 UTC
From: Yuni T. Runker
Topic: 25848 Message: 25862

No Lou. You got that wrong.

When backhoe Bill gets to work, that's when the fun begins.

Obligatory ...

http://www.texas811.org/

:-(

On Apr 25, 2012, at 9:04 PM, "Lou" <lou.maag@...> wrote:

> Ah great! Now when some moron takes out a power pole because they got their driver's license from a cracker jack box, I will have no idea when my power will be back on.
> :(
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of U

25863. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:14:23 UTC
From: Josh Kaufman
Topic: 25848 Message: 25863

so has Harris worked out the major bugs in opensky? LCRA is building an
opensky system as well.

On Wed, Apr 25, 2012 at 9:12 PM, Yuni T. Runker <unitrunker@...>wrote:

> **
>
>
> No Lou. You got that wrong.
>
> When backhoe Bill gets to work, that's when the fun begins.
>
> Obligatory ...
>
> http://www.texas811.org/
>
> :-(
>
>
> On Apr 25, 2012, at 9:04 PM, "Lou" <lou.maag@...> wrote:
>
>
>
>
> Ah great! Now when some moron takes out a power pole because they got
> their driver's license from a cracker jack box, I will have no idea when my
> power will be back on.
> :(
> [image: Yahoo! Groups]<http://groups.yahoo.com/;_ylc=X3oDMTJjOHY4djhhBF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzMzU0MDU4NjU->
> Switch to: Text-Only<HoustonScan-traditional@yahoogroups.com?subject=Change+Delivery+For
mat:+Traditional>,
> Daily Digest<HoustonScan-digest@yahoogroups.com?subject=Email+Delivery:+Digest>•
> Unsubscribe <HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe>• Terms
> of U <http://docs.yahoo.com/info/terms/>
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

25864. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:27:06 UTC
From: Kevin Chessher
Topic: 25848 Message: 25864

From what I've read a lot of the problems with OpenSky systems is them being "under-designed" coverage-wise. It appears that Centerpoint (just like the CoH P25 system) won't have that problem. Now capacity-wise I see potential problems, only time will tell.

On 4/25/2012 9:14 PM, Josh Kaufman wrote:
> so has Harris worked out the major bugs in opensky? LCRA is building
> an opensky system as well.
>
> On Wed, Apr 25, 2012 at 9:12 PM, Yuni T. Runker <unitrunker@...
> <mailto:unitrunker@...>> wrote:
>
> No Lou. You got that wrong.
>
> When backhoe Bill gets to work, that's when the fun begins.
>
> Obligatory ...
>
> http://www.texas811.org/
>
> :-(
>
>
> On Apr 25, 2012, at 9:04 PM, "Lou" <lou.maag@...
> <mailto:lou.maag@...>> wrote:
>
>> Ah great! Now when some moron takes out a power pole because they
>> got their driver's license from a cracker jack box, I will have
>> no idea when my power will be back on.
>> :(
>>
>> Yahoo! Groups
>> <http://groups.yahoo.com/;_ylc=X3oDMTJjOHY4djhhBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzMzU0MDU4NjU->
>>
>> Switch to: Text-Only
>> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change+Delivery+Format:+Traditional>,
>> Daily Digest
>> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email+Delivery:+Digest>
>> ? Unsubscribe
>> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>> ? Terms of U <http://docs.yahoo.com/info/terms/>
>>
>>

>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@... <mailto:josh@...>
>

25865. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:49:50 UTC
From: Yuni T. Runker
Topic: 25848 Message: 25865

Opensky appears to use slots in a very flexible manner. Mix and match voice, data and control. The 25khz version supports four slots - that's up two four voice channels.

Capacity won't be a problem.

As Kevin points out, you may need more sites with Opensky. However, the two slot version of Opensky appears to support simulcast, allowing for a larger coverage area with the same frequencies. I don't know if that's two for four slot TDMA. At some point the mobile is too far away for timing tolerances to fit in the assigned slot.

LCRA is steadily ramping up Opensky deployment - 14+ sites across 10+ counties and growing. I take that to mean they are happy with the results.

Don't be surprised if Centerpoint turns off 003C and never looks back.

(Now if I could just figure out the VSELP bit packing ... Hah!)

On Apr 25, 2012, at 9:27 PM, Kevin Chessher <kchessher@...> wrote:

> From what I've read a lot of the problems with OpenSky systems is them being "under-designed" coverage-wise. It appears that Centerpoint (just like the CoH P25 system) won't have that problem. Now capacity-wise I see potential problems, only time will tell.
>
> On 4/25/2012 9:14 PM, Josh Kaufman wrote:
>
>>
>> so has Harris worked out the major bugs in opensky? LCRA is building an opensky system as well.
>>
>> On Wed, Apr 25, 2012 at 9:12 PM, Yuni T. Runker <unitrunker@...> wrote:
>>
>> No Lou. You got that wrong.
>>
>> When backhoe Bill gets to work, that's when the fun begins.
>>
>> Obligatory ...
>>
>> http://www.texas811.org/
>>
>> :-(
>>
>>
>> On Apr 25, 2012, at 9:04 PM, "Lou" <lou.maag@...> wrote:
>>
>>>
>>> Ah great! Now when some moron takes out a power pole because they got their driver's license from a cracker jack box, I will have no idea when my power will be back on.

>>> :(
>>>
>>>
>>> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of U
>>
>>
>>
>> --
>> Josh Kaufman
>> KE5FGC
>> Cell: 281-435-1064
>> Pager: 903-528-0217
>> josh@srjk.com
>
>
>
>
>

25866. President of Mexico

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 02:57:28 UTC
From: Eric C. Carlson
Topic: 25866 Message: 25866

```
The President of Mexico is in town:
164.4 [n 001] encrypted
165.375 [n 001] encrypted
460.4 [123.0]
460.425 [123.0] motorcade

-Eric
```

25867. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 03:18:42 UTC
From: Yuni T. Runker
Topic: 25848 Message: 25867

What a mess.

Read that as "up to four" and "true for four slot" ...

On Apr 25, 2012, at 9:49 PM, "Yuni T. Runker" <unitrunker@...> wrote:

> Opensky appears to use slots in a very flexible manner. Mix and match voice, data and control. The 25khz version supports four slots - that's up two four voice channels.
>
> Capacity won't be a problem.
>
> As Kevin points out, you may need more sites with Opensky. However, the two slot version of Opensky appears to support simulcast, allowing for a larger coverage area with the same frequencies. I don't know if that's two for four slot TDMA. At some point the mobile is too far away for timing tolerances to fit in the assigned slot.
>
> LCRA is steadily ramping up Opensky deployment - 14+ sites across 10+ counties and growing. I take that to mean they are happy with the results.
>
> Don't be surprised if Centerpoint turns off 003C and never looks back.
>
> (Now if I could just figure out the VSELP bit packing ... Hah!)
>
> On Apr 25, 2012, at 9:27 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>

25868. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 04:53:02 UTC
From: AARON SILLER
Topic: 25848 Message: 25868

There is going to be multiple sites with one at ecdc alone for security and facility operators
On Apr 25, 2012 10:18 PM, "Yuni T. Runker" <unitrunker@yahoo.com> wrote:

> **
>
>
> What a mess.
>
> Read that as "up to four" and "true for four slot" ...
>
> On Apr 25, 2012, at 9:49 PM, "Yuni T. Runker" <unitrunker@...>
> wrote:
>
>
>
> Opensky appears to use slots in a very flexible manner. Mix and match
> voice, data and control. The 25khz version supports four slots - that's up
> two four voice channels.
>
> Capacity won't be a problem.
>
> As Kevin points out, you may need more sites with Opensky. However, the
> two slot version of Opensky appears to support simulcast, allowing for a
> larger coverage area with the same frequencies. I don't know if that's two
> for four slot TDMA. At some point the mobile is too far away for timing
> tolerances to fit in the assigned slot.
>
> LCRA is steadily ramping up Opensky deployment - 14+ sites across 10+
> counties and growing. I take that to mean they are happy with the results.
>
> Don't be surprised if Centerpoint turns off 003C and never looks back.
>
> (Now if I could just figure out the VSELP bit packing ... Hah!)
>
> On Apr 25, 2012, at 9:27 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>

25869. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-26 19:33:32 UTC
From: Kevin Chessher
Topic: 25848 Message: 25869

Rumor is 4-slot. The slots being dynamic was a good idea, iDEN is the same way. ----- Original Message ----- From: "Yuni T. Runker" To: HoustonScan@yahoogroups.com Sent: Wednesday, April 25, 2012 9:49:50 PM Subject: Re: [HoustonScan] Re: Centerpoint OpenSky Opensky appears to use slots in a very flexible manner. Mix and match voice, data and control. The 25khz version supports four slots - that's up two four voice channels. Capacity won't be a problem. As Kevin points out, you may need more sites with Opensky. However, the two slot version of Opensky appears to support simulcast, allowing for a larger coverage area with the same frequencies. I don't know if that's two for four slot TDMA. At some point the mobile is too far away for timing tolerances to fit in the assigned slot. LCRA is steadily ramping up Opensky deployment - 14+ sites across 10+ counties and growing. I take that to mean they are happy with the results. Don't be surprised if Centerpoint turns off 003C and never looks back. (Now if I could just figure out the VSELP bit packing ... Hah!) On Apr 25, 2012, at 9:27 PM, Kevin Chessher < kchessher@... > wrote: From what I've read a lot of the problems with OpenSky systems is them being "under-designed" coverage-wise. It appears that Centerpoint (just like the CoH P25 system) won't have that problem. Now capacity-wise I see potential problems, only time will tell. On 4/25/2012 9:14 PM, Josh Kaufman wrote:
so has Harris worked out the major bugs in opensky? LCRA is building an opensky system as well. On Wed, Apr 25, 2012 at 9:12 PM, Yuni T. Runker < unitrunker@... > wrote:
No Lou. You got that wrong. When backhoe Bill gets to work, that's when the fun begins. Obligatory ... http://www.texas811.org/ :-(On Apr 25, 2012, at 9:04 PM, "Lou" < lou.maag@... > wrote:
Ah great! Now when some moron takes out a power pole because they got their driver's license from a cracker jack box, I will have no idea when my power will be back on. :(Yahoo! Groups Switch to: Text-Only , Daily Digest • Unsubscribe • Terms of U
-- Josh Kaufman KE5FGC Cell: 281-435-1064 Pager: 903-528-0217 josh@srjk.com

=

25870. UHF is WIDE open

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-27 09:25:02 UTC
From: Rob
Topic: 25870 Message: 25870

I thought something had happened to my receiver at around 0400 local this morning, since there was something on practically every frequency in the UHF LMR range (450-470 MHz).

Then I realized: There really was something on practically every frequency. I'm in the Clear Lake area, and I had an S9 copy on (i.e., verify by call sign, frequency, CTCSS/DCS, and conversation subject matter) the Somervell County SO's and the Dallas PD's and Dallas Fire's UHF repeaters (all 250 miles NW of me), and a commercial repeater (WNDF994) near Baton Rouge, 250 miles east of me.

25871. "As of *now* . . ."

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-28 07:55:56 UTC
From: Rob
Topic: 25871 Message: 25871

Did anyone else catch this comment in the November 2011 City of Houston's RCS newsletter, The Frequency?:
=========="Everybody wants to know if wreckers and scanners will be able to hear ANY public safety communications on the 700 MHz Public Safety Radio System.
"As of now, the plan is to have the police dispatch/patrol channels, and fire's dispatch channels still available to the general public on the new system."=========
The "now" in "as of now" was italicized, suggestion that even this might change. I get the sense from the other messages on here that we've resigned ourselves to all but perhaps these few TGs being encrypted. Sadly, that will go a long way toward crippling both citizen involvement in emergency preparedness and government openness. We've had what I believe to be a strong and intelligent history in this nation of not throwing the baby out with the bath water when it comes to our response to a few bad apples; I wonder what happened to that mentality in the last 10 or 11 years ....

25872. 2 dell computers free for the asking

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-28 18:23:45 UTC
From: lbartosh_kd5yyr
Topic: 25872 Message: 25872

Hello:

I have two dell computers that are free to anyone who will use them.
Got them from my Dad.
Don't know much about them except they were working when pulled from service.
Both have windows xp home according to sticker on the computer.
1. Dell Dimension 4550, with keyboard, mouse and powercable.
1. Dell Dimension 2400, with keyboard, mouse and powercable.

If interested contact me directly.
I go up to the alvin, tx city, lamarque, dickenson area almost every day.
Can meet somewhere.
I live in Galveston.
Just hate to put them out on the side of the road to be hauled away.

Best regards
Leslie, ad5wb
Galveston Island, Texas

25873. Re: [HoustonScan] 2 dell computers free for the asking

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-28 22:38:21 UTC
From: leslie bartosh, kd5yyr
Topic: 25872 Message: 25873

computers are spoken for.
thanks

From: lbartosh_kd5yyr <lbartosh_kd5yyr@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 28, 2012 1:23 PM
Subject: [HoustonScan] 2 dell computers free for the asking

Hello:

I have two dell computers that are free to anyone who will use them.
Got them from my Dad.
Don't know much about them except they were working when pulled from service.
Both have windows xp home according to sticker on the computer.
1. Dell Dimension 4550, with keyboard, mouse and powercable.
1. Dell Dimension 2400, with keyboard, mouse and powercable.

If interested contact me directly.
I go up to the alvin, tx city, lamarque, dickenson area almost every day.
Can meet somewhere.
I live in Galveston.
Just hate to put them out on the side of the road to be hauled away.

Best regards
Leslie, ad5wb
Galveston Island, Texas

25875. Re: [HoustonScan] Yosemite Sam on HF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-29 12:59:13 UTC
From: Kevin Chessher
Topic: 25874 Message: 25875
Attachments: 1 described; binary payloads are missing from this source WARC

Maybe it's coming from that RF hole

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Apr 28, 2012 20:59:06 CDT
Subject: [HoustonScan] Yosemite Sam on HF

So had anyone here listened for this or know if it’s still ongoing?
http://www.spynumbers.com/YosemiteSam.html

Sounds like it’s time for a transmitter hunt!

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
Freq Zone http:/home.comcast.net/~freqzone/ (http://home.comcast.net/~freqzone/)
HoustonScan@yahoogroups.com list owner

25876. FBCSO 3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-04-30 21:44:18 UTC
From: Kevin Chessher
Topic: 25876 Message: 25876

FBCSO 3 TG has changed to F3 (hex), 3888 (Uniden/GRE).

25881. Skeeters/Constellation Field

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-02 01:22:07 UTC
From: Kevin Chessher
Topic: 25881 Message: 25881

Ops (covers pretty much everything) for Constellation Field/Sugarland Skeeters is on 461.500 S PL 91.5. Traffic may calm down after the fun of a new team wears off, but it was almost non-stop while I was there. It's all handhelds (1w?) so you pretty much have to be on-site to hear anything.

25882. Harris County Bailiffs Getting New Radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-02 01:54:19 UTC
From: Eric C. Carlson
Topic: 25882 Message: 25882

Sheriff Adrian Garcia says before, his officers' two-way radios didn't work in the building, due to the way it was built. That wasn't a big issue because they also didn't have the money to buy radios for bailiffs. ...
All that is changing thanks to money that's been confiscated from drug dealers. The money is paying for new radio equipment and a repeater system that's being put into the building to allow the radios to work.
http://app1.kuhf.org/articles/1335902393-Harris-County-Bailiffs-Getting-New-Radios.html

-Eric

25883. CBP Air channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-02 03:11:19 UTC
From: Eric C. Carlson
Topic: 25883 Message: 25883

Some recent evidence suggests that the local CBP air branch may have recently started using the following frequencies which have not previously been reported in use in this area to my knowledge. These are simplex channels that have been reportedly used elsewhere in the country.
168.8375 293 NAC Air 1
168.9625 293 NAC Air 2
169.2625 293 NAC Air 3
169.1625 293 NAC Air 4
169.3875 293 NAC Air 5
Please report back if you hear any activity on these.

-Eric

25884. Tough Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-02 18:19:43 UTC
From: Kevin Chessher
Topic: 25884 Message: 25884

Harris County should have bought these instead of the Relm radios...

http://www.sacbee.com/2012/05/01/4455780/the-worlds-most-durable-two-way.html#storylink=cpy

25885. FW: [TARC] FCC Seeks Public Comments on Emergency Communications by Amateur Radio and Impediments to Amateur Radio Communications

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-03 05:26:20 UTC
From: Christopher W. Boone
Topic: 25885 Message: 25885
Attachments: 1 described; binary payloads are missing from this source WARC

FYI folks....From my friends in Florida...(no, not THAT George Jones the Country singer :)

> -----Original Message-----
> From: George Jones [mailto:w4aqr@...]
> Sent: Wednesday, May 02, 2012 11:30 PM
> To: Undisclosed-Recipient:;
> Cc: Chris Boone
> Subject: Fw: [TARC] FCC Seeks Public Comments on Emergency
> Communications by Amateur Radio and Impediments to Amateur Radio
> Communications
>
> Trustee,
>
> I am sure you have kept up with the latest FCC request for information on
> impediments to hams participating in providing emergency communications.
> The ARRL has seized the opportunity to use our response to help the fight
> over restrictive regulations by local municipalities and home owner's
> association with regard to antenna restrictions.
>
> Attached is a MS-Word document from Neil Lauristen (Pinellas County EOC)
> outlining his response to the above issue.
> While I am in favor of his response for the most part, I very much take
issue
> with his response as it is related to section 97.113.
>
> Ham radio licenses are issued to individuals and not public service or
business
> agencies. Therefore the licensed amateur is legally responsible for the
> proper operation of an amateur station both technically and the content of
> the traffic that is passed over the air waves, per PART 97. Now add to
that
> the civil penalties under the law for improper use of Internet
> communications where systems such as Echolink, IRLP or D-STAR are
> interfaced to the World-Wide-Web. In addition to where such connections
> exist, the potential is also there for a violation of international
regulations or
> treaty agreements. All of which the individual amateur will be held
> accountable.
>
> Amateur Radio was created to provide a Not-for-Profit radio service of
> licensed individuals. The employer-employee relationship is such that

> companies can place undue pressure on their employees to operate contrary
> to PART 97 rules for which the individual licensed ham will be held
> accountable. Allowing full time access to the ham bands by employees, on
> behalf of there employer, would serve to push out non-employee
> volunteers in favor of the employee hams. We have already seen many
> examples of this in the last few years. In the typical business model
> department heads always won't to "manage the resource". How can a
> department head manage a bunch of independent volunteers? Remember
> who is held accountable for following the regulations, the individual ham
and
> not the agency or department head. If the full time employee access change
> is allowed, then ham radio as we know it will eventually be morphed into
> another pseudo commercial service under the control of the agencies we
> support.
>
> I for one, as a volunteer, have no interest in using equipment I purchased
to
> support another commercial service.
> As an FCC licensed (GROL) professional, I expect to be compensated for
> support of any commercial service. The agency must purchase FCC type
> accepted equipment and not rely on the volunteer nature of hams and their
> own equipment to further the agency's bottom line.
>
> The current section 97.113 provides the necessary compromise to allow
> employees to participate in emergency communications, on behalf of there
> employer, while maintaining the separation between Not-for-Profit
> individuals and business entities. Any change in the current regulations
> would serve to eventually dismantle the Not-for Profit, volunteer nature
of
> the amateur radio service. Section 97.113, as currently written, provides
the
> necessary frame work similar to the language in the US Constitution which
> provides for the "separation of church and state." Any proposed changes
to
> 97.113 must be carefully thought out. We must consider more than the short
> term affect on emergency communications. There are two parts to section
> 97.1, Basis and Purpose for the Amateur Radio Service. While we support
> "providing a reservoir of trained operators" for emergency communications
> we must not forget the other part, "advancing the radio art".
> Hams experiment and build radio systems for exploring new technologies.
> They are self trained and further educated by being allowed to work in an
> environment where there is little pressure other than one's own desire to
> succeed. Remember "without pecuniary interest". If ham radio is allowed
to
> turn into just another commercial service most hams will eventually loose
the
> desire to participate.
>
> Please review the attached MS-Word document and add your own
> comments.

>
> cc. Chris, WB5ITT
> cc. Dee, N4GD
> cc. Mike, NI4M
>
> George E. Jones, W4AQR
> Florida Digital & Wireless Society (FDAWS)
> Trustee: KJ4ARB - D-STAR - 1292.0000 DV, 1252.0000 DD - 1293.0000 DV,
> 1253.0000 DD
> 444.0000 DV -
147.0100 DV
> W4AQR - Analog - 444.6750
> w4aqr@...
>
>
>
>
>
> ----------
> From: "Neil Lauritsen" <w4nhl.1@...>
> Sent: Wednesday, May 02, 2012 12:34 PM
> To: <TARC@...>
> Subject: [TARC] FCC Seeks Public Comments on Emergency Communications
> by Amateur Radio and Impediments to Amateur Radio Communications
>
> > Please read this one! You might not agree especially with my comments
> > so,Your comments are needed.
> > Please take the time to do so.

http://www.arrl.org/ccr-study-information
.
> >
> > My second submission:
> >
> > Original by Steve Waterman, K4CJX, Winlink Development Team and
> > amended (added to by myself)
> >
> > Tnx.
> >
> > 73,
> >
> > Neil
> > W4NHL / NNN0TFH
> >

25888. CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 04:01:07 UTC
From: Eric C. Carlson
Topic: 25888 Message: 25888

The CoH sites are now advertising as 1A7. 3AF was short lived. Also the Alvin site (3-11) is up on 771.00625.

-Eric

25889. Re: [HoustonScan] CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 04:17:20 UTC
From: Kevin Chessher
Topic: 25888 Message: 25889

Which means it should be Phase 2 TDMA now as opposed to X2. If we look
at the IDEN_UP message we can determine this.

On 5/3/2012 11:01 PM, Eric C. Carlson wrote:
>
> The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> the Alvin site (3-11) is up on 771.00625.
>
> -Eric
>
>

25890. Re: [HoustonScan] CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 04:19:27 UTC
From: wa1emt@yahoo.com
Topic: 25890 Message: 25890
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25891. Re: [HoustonScan] CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 04:28:20 UTC
From: Kevin Chessher
Topic: 25890 Message: 25891

If it is on system 2221, the analog Smartnet system, then nothing has changed.

On 5/3/2012 11:19 PM, wa1emt@... wrote:
>
> So are.u saying that the cmoc stuff and hospital stuff on the coh
> system is now phase 2
>
> Sent from my Verizon Wireless 4GLTE smartphone
>
> ----- Reply message -----
> From: "Kevin Chessher" <kchessher@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] CoH-TxWARN merger
> Date: Thu, May 3, 2012 11:17 pm
>
>
> Which means it should be Phase 2 TDMA now as opposed to X2. If we look
> at the IDEN_UP message we can determine this.
>
> On 5/3/2012 11:01 PM, Eric C. Carlson wrote:
>>
>> The CoH sites are now advertising as 1A7. 3AF was short lived. Also
>> the Alvin site (3-11) is up on 771.00625.
>>
>> -Eric
>>
>

25892. Re: [HoustonScan] CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 04:30:27 UTC
From: wa1emt@yahoo.com
Topic: 25890 Message: 25892
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25893. Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 05:11:26 UTC
From: kevinmcoxphoto
Topic: 25888 Message: 25893

So does this mean that "traditional" TxWARN users (e.g. Brazoria County) will be able to roam onto the "new" RFSS 3 sites or will these new sites be limited to only City of Houston users?

-- Kevin

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> the Alvin site (3-11) is up on 771.00625.
>
> -Eric
>

25894. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 05:21:20 UTC
From: Kevin Chessher
Topic: 25888 Message: 25894

In theory yes, but Brazoria County is still analog.

On 5/4/2012 12:11 AM, kevinmcoxphoto wrote:
>
> So does this mean that "traditional" TxWARN users (e.g. Brazoria
> County) will be able to roam onto the "new" RFSS 3 sites or will these
> new sites be limited to only City of Houston users?
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
> <ecarlson@...> wrote:
> >
> > The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> > the Alvin site (3-11) is up on 771.00625.
> >
> > -Eric
> >
>
>

25895. Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 05:33:37 UTC
From: kevinmcoxphoto
Topic: 25888 Message: 25895

I know, I used Brazoria Co. as an example since I saw all their TGs listed on the P25 system. I just meant "any user who has always been on TxWARN (and eventually migrates to P25)" vs. "new CoH users."

So in the long run this new CoH towers will help expand coverage for everyone on the system then right?

I'm curious why they added, for example, a new tower (Site 3/014) in Brazoria instead of increasing frequencies/capacity on the existing tower (Site 1/008).

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> In theory yes, but Brazoria County is still analog.
>
> On 5/4/2012 12:11 AM, kevinmcoxphoto wrote:
> >
> > So does this mean that "traditional" TxWARN users (e.g. Brazoria
> > County) will be able to roam onto the "new" RFSS 3 sites or will these
> > new sites be limited to only City of Houston users?
> >
> > -- Kevin
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
> > <ecarlson@> wrote:
> > >
> > > The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> > > the Alvin site (3-11) is up on 771.00625.
> > >
> > > -Eric
> > >
> >
> >
>

25896. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 10:46:58 UTC
From: Kevin Chessher
Topic: 25888 Message: 25896
Attachments: 1 described; binary payloads are missing from this source WARC

I would suspect that, in the beginning anyway, it will be run as 2 separate systems.

Someone needs to start working on cracking their encryption. It's probably only ADP which, according to a story I read, can be cracked in a couple of hours with software that's on the internet.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: kevinmcoxphoto <kevinmcox@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 4, 2012 00:33:37 CDT
Subject: [HoustonScan] Re: CoH-TxWARN merger

I know, I used Brazoria Co. as an example since I saw all their TGs listed on the P25 system. I just meant "any user who has always been on TxWARN (and eventually migrates to P25)" vs. "new CoH users."

So in the long run this new CoH towers will help expand coverage for everyone on the system then right?

I'm curious why they added, for example, a new tower (Site 3/014) in Brazoria instead of increasing frequencies/capacity on the existing tower (Site 1/008).

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> In theory yes, but Brazoria County is still analog.
>
> On 5/4/2012 12:11 AM, kevinmcoxphoto wrote:
> >
> > So does this mean that "traditional" TxWARN users (e.g. Brazoria
> > County) will be able to roam onto the "new" RFSS 3 sites or will these
> > new sites be limited to only City of Houston users?
> >
> > -- Kevin
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
> > <ecarlson@> wrote:
> > >
> > > The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> > > the Alvin site (3-11) is up on 771.00625.
> > >
> > > -Eric

> > >
> >
> >
>

25897. ACSO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 21:57:26 UTC
From: Kevin Chessher
Topic: 19456 Message: 25897

Appears the ACSO is using their ch 2 (TG 2297 TxWARN 1A7) for dispatch, which is encrypted.

25899. More new Harris County radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 22:58:38 UTC
From: Eric C. Carlson
Topic: 25899 Message: 25899

From the May 8 Harris County Commissioners Court agenda:
Request by the County Judge for authorization to accept amendments to agreements with the Texas Department of Public Safety to reallocate FY 2009 Urban Areas Security
Initiative Grant funds in the amount of $1,123,758 to the Information Technology Center for the purchase of subscriber radios for various law enforcement agencies.

-Eric

25900. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-04 23:02:15 UTC
From: Eric C. Carlson
Topic: 25888 Message: 25900

In the current configuration, I think it is likely that we will only see CoH users on the RFSS 3 sites. "Partitioning" users of trunked systems in this way with overlapping sites has been done in other areas of the country. In the long term, who knows how this system will evolve.

-Eric

On Fri, May 4, 2012 at 12:33 AM, kevinmcoxphoto <kevinmcox@...> wrote:

> **
>
>
> I know, I used Brazoria Co. as an example since I saw all their TGs listed
> on the P25 system. I just meant "any user who has always been on TxWARN
> (and eventually migrates to P25)" vs. "new CoH users."
>
> So in the long run this new CoH towers will help expand coverage for
> everyone on the system then right?
>
> I'm curious why they added, for example, a new tower (Site 3/014) in
> Brazoria instead of increasing frequencies/capacity on the existing tower
> (Site 1/008).
>
>

25901. Surfside

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 00:30:22 UTC
From: Kevin Chessher
Topic: 25901 Message: 25901

This might generate some interesting listening opportunities...

http://www.click2houston.com/news/Surfside-prepares-for-another-big-beach-party/-/1735978/12568206/-/qo1wldz/-/index.html

25902. Re: [HoustonScan] Surfside

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 01:34:41 UTC
From: Josh W.
Topic: 25901 Message: 25902

Surfside PD is dispatched by BCSO but they use their back channel a lot.
Fire/EMS is provided by Freeport.

On 5/4/2012 7:30 PM, Kevin Chessher wrote:
>
> This might generate some interesting listening opportunities...
>
> http://www.click2houston.com/news/Surfside-prepares-for-another-big-beach-party/-/1735978/12568206/-/qo1wldz/-/index.html
>
>

25903. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 01:40:37 UTC
From: Josh W.
Topic: 25888 Message: 25903

LWIN and the New Orleans region come to mind here. Seems kind of silly for LSP to need their own site when there are two simulcast layers covering the metro area but that's how they wanted to do it.

800 side is still broadcasting 3D8.. this is probably going to be the "Interim" system. No patch testing between it and HFD yet, but they may do a "light switch" changeover with no patching.

On 5/4/2012 6:02 PM, Eric C. Carlson wrote:
>
> In the current configuration, I think it is likely that we will only
> see CoH users on the RFSS 3 sites. "Partitioning" users of trunked
> systems in this way with overlapping sites has been done in other
> areas of the country. In the long term, who knows how this system
> will evolve.
>
> -Eric
>

25904. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 01:42:59 UTC
From: Kevin Chessher
Topic: 25888 Message: 25904

Hmm, I can't find a 3D8 control channel anywhere???

On 5/4/2012 8:40 PM, Josh W. wrote:
>
> LWIN and the New Orleans region come to mind here. Seems kind of silly
> for LSP to need their own site when there are two simulcast layers
> covering the metro area but that's how they wanted to do it.
>
> 800 side is still broadcasting 3D8.. this is probably going to be the
> "Interim" system. No patch testing between it and HFD yet, but they
> may do a "light switch" changeover with no patching.
>
> On 5/4/2012 6:02 PM, Eric C. Carlson wrote:
>
>> In the current configuration, I think it is likely that we will only
>> see CoH users on the RFSS 3 sites. "Partitioning" users of trunked
>> systems in this way with overlapping sites has been done in other
>> areas of the country. In the long term, who knows how this system
>> will evolve.
>>
>> -Eric
>>
>

25905. Re: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 01:47:17 UTC
From: Rusty Caufield
Topic: 25888 Message: 25905

Miami has 2 overlaid simulcast systems.

Sent from my iPhone

On May 4, 2012, at 8:40 PM, "Josh W." <hishy@...> wrote:

> LWIN and the New Orleans region come to mind here. Seems kind of silly for LSP to need their own site when there are two simulcast layers covering the metro area but that's how they wanted to do it.
>
> 800 side is still broadcasting 3D8.. this is probably going to be the "Interim" system. No patch testing between it and HFD yet, but they may do a "light switch" changeover with no patching.
>
> On 5/4/2012 6:02 PM, Eric C. Carlson wrote:
>
>>
>> In the current configuration, I think it is likely that we will only see CoH users on the RFSS 3 sites. "Partitioning" users of trunked systems in this way with overlapping sites has been done in other areas of the country. In the long term, who knows how this system will evolve.
>>
>> -Eric
>
>

25906. Re: [HoustonScan] Surfside

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 02:30:33 UTC
From: Harley Ruscher
Topic: 25901 Message: 25906

Freeport doesn't provide fire/ems service to Surfside, only fd/ems dispatch.

25907. RE: [HoustonScan] Surfside

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 04:50:19 UTC
From: Myles Barkman
Topic: 25901 Message: 25907

This is what I have. Haven't confirmed them personally. All listed on RR.

Surfside PD 25488

Surfside FD 24800

Surfside EMS 24096

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Harley Ruscher
Sent: Friday, May 04, 2012 9:31 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Surfside

Freeport doesn't provide fire/ems service to Surfside, only fd/ems dispatch.

From: Josh W. <hishy@...>;
To: <HoustonScan@yahoogroups.com>;
Subject: Re: [HoustonScan] Surfside
Sent: Sat, May 5, 2012 1:34:41 AM

Surfside PD is dispatched by BCSO but they use their back channel a lot.
Fire/EMS is provided by Freeport.

On 5/4/2012 7:30 PM, Kevin Chessher wrote:

This might generate some interesting listening opportunities...

http://www.click2houston.com/news/Surfside-prepares-for-another-big-beach-party/-/1735978/12568206/-/qo1wldz/-/index.html

25908. Salute to Law Enforcement Today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 13:09:52 UTC
From: RM
Topic: 9309 Message: 25908

FYI- Today @ Willowbrook Mall.

http://www.salutetolawenforcement.org/

25909. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 14:34:41 UTC
From: Eric C. Carlson
Topic: 20441 Message: 25909

VHF-high is open down into south Texas/Mexico this morning.

-Eric

25910. Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 21:32:11 UTC
From: Kevin Chessher
Topic: 21816 Message: 25910

Here's a nice all-in-one weather page for when we get our tropical storm next month...

http://www.spaghettimodels.com/cities/houston.htm

25911. Hobby Tower

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 21:38:33 UTC
From: Eric C. Carlson
Topic: 25911 Message: 25911

I heard some banner tow aircraft on 123.025 on Friday talking about contacting Hobby Tower on 120.95. They indicated that the tower was so busy that they were putting helicopters and banner tows on 120.95. I've heard Hobby Tower multicasting on 120.95 in the past.

-Eric

25912. Civil Air Patrol

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-05 21:48:04 UTC
From: Eric C. Carlson
Topic: 16589 Message: 25912

There has been some Civil Air Patrol activity yesterday and today.

141.0 [131.8] heard West Houston base today
141.575 [127.3] heard yesterday

-Eric

25918. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-06 14:59:49 UTC
From: Eric C. Carlson
Topic: 25584 Message: 25918

The license application is pending:
http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851

-Eric

On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Do we have any frequencies for this yet? I searched the stadium owners,
> Houston Dynamo and it's partners and couldn't find anything.
>
> If this webcam is actually live, they have the lights on (and people are
> out there at 8:40 at night)...
>
> http://www.houstondynamo.com/stadium/webcam
>
>

25919. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-06 15:06:54 UTC
From: Kevin Chessher
Topic: 25584 Message: 25919

Looks to be TRBO...well, that's what it's licensed for anyway.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Eric C. Carlson" <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, May 6, 2012 09:59:49 CDT
Subject: Re: [HoustonScan] BBVA Compass Stadium

The license application is pending:
http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851

-Eric

On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher
<kchessher@...>wrote:

> **
>
>
> Do we have any frequencies for this yet? I searched the stadium owners,
> Houston Dynamo and it's partners and couldn't find anything.
>
> If this webcam is actually live, they have the lights on (and people are
> out there at 8:40 at night)...
>
> http://www.houstondynamo.com/stadium/webcam
>
>

25920. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-06 16:54:45 UTC
From: RM
Topic: 21816 Message: 25920

Nice all in one page !

On May 5, 2012, at 16:32, Kevin Chessher <kchessher@...> wrote:

> Here's a nice all-in-one weather page for when we get our tropical storm next month...
>
> http://www.spaghettimodels.com/cities/houston.htm
>
>
>
> TODAY(Beta) • Powered by Yahoo!
> Why Hollywood films launch overseas first
> Privacy Policy
>
>

25921. RE: [HoustonScan] Re: CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-07 19:49:46 UTC
From: charlesc@brazoria-county.com
Topic: 25888 Message: 25921

Brazoria County built a new tower in order to own their own tower on their property rather than rent space on someone else's tower and be subject to the whims of a private owner.

Also to give better coverage. There were some dead spots at the south end of the county.

Being located at their Pct 1 headquarters, they have more control over access. Security is always an issue.

Grant money is available for security related equipment.

Charles Crook

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
On Behalf Of kevinmcoxphoto
Sent: Friday, May 04, 2012 12:34 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: CoH-TxWARN merger

I know, I used Brazoria Co. as an example since I saw all their TGs listed on the P25 system. I just meant "any user who has always been on TxWARN (and eventually migrates to P25)" vs. "new CoH users."

So in the long run this new CoH towers will help expand coverage for everyone on the system then right?

I'm curious why they added, for example, a new tower (Site 3/014) in Brazoria instead of increasing frequencies/capacity on the existing tower (Site 1/008).

-- Kevin

--- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...>
wrote:
>
> In theory yes, but Brazoria County is still analog.
>
> On 5/4/2012 12:11 AM, kevinmcoxphoto wrote:
> >
> > So does this mean that "traditional" TxWARN users (e.g. Brazoria
> > County) will be able to roam onto the "new" RFSS 3 sites or will
these
> > new sites be limited to only City of Houston users?
> >

> > -- Kevin
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
> > <ecarlson@> wrote:
> > >
> > > The CoH sites are now advertising as 1A7. 3AF was short lived.
Also
> > > the Alvin site (3-11) is up on 771.00625.
> > >
> > > -Eric
> > >
> >
> >
>

This message has been prepared or disseminated using resources owned by Brazoria County and is subject to the County's policies on the use of County provided technology. Email created or received through the County's computer system by any County employee or official may be considered a public record, subject to public inspection under the laws of the State of Texas.

25922. 162.550 NOAA Weather Transmitter

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-08 02:54:02 UTC
From: he20c2000
Topic: 25922 Message: 25922

FYI

THE GALVESTON NOAA ALL HAZARDS RADIO TRANSMITTER SITE

KHB-40...BROADCASTING ON A FREQUENCY OF 162.550 MHZ IS OFF THE

AIR. TECHNICIANS HAVE BEEN CALLED OUT AND ARE SCHEDULED TO

ARRIVE IN GALVESTON AND DIAGNOSE THE PROBLEM ON TUESDAY

SD

25927. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-09 02:46:45 UTC
From: Eric C. Carlson
Topic: 20399 Message: 25927

414.5625 NAC 168 active and all encrypted again today, on and off all day 9AM-5PM.

-Eric

On Sat, Apr 21, 2012 at 12:24 PM, Eric C. Carlson <ecarlson@...> wrote:
> I got a few encrypted hits on 414.5625 NAC 169 on 4/18 in the early AM
> hours. So, we have multiple NACs in use on this frequency.
>
> -Eric
>
> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>> off all day 9 AM to 4 PM.
>>
>> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
>> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
>> to be Postal Inspection Service. However, NAC 169 has been used by
>> ICE on some of their nationwide VHF frequencies for what that is
>> worth.

25929. Re: [HoustonScan] HPD Communications problems story on Ch.13

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-09 04:31:03 UTC
From: Josh W.
Topic: 25924 Message: 25929

That audio clip they played sure sounded like a bad case of Saber microphonics.

Looks like the APX mobiles are out in force. Surprised the handhelds haven't followed suit.

On 5/8/2012 6:19 PM, Kevin Chessher wrote:
>
> According to some list members they don't have any problems. ;-)
>
> On 5/8/2012 6:14 PM, Myles Barkman wrote:
>
>> Looks like they are about to do a story on Ch.13 after the break
>> about HPD communication problems and a possible fix around the corner.
>>

25931. Weekly OEM Radio Test

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-09 14:40:54 UTC
From: Daniel Singletary
Topic: 25931 Message: 25931

For your listening pleasure, a weekly HCOEM radio test is conducted each Wednesday at 0945 on Harris County EM 1 (TG 8336)on the TxWARN Motorola system.

25933. Phase 2 vs TxWARN 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-09 22:17:24 UTC
From: Kevin Chessher
Topic: 25933 Message: 25933

RR shows a real user using TDMA now, better get used to it.

> DEC HEX Mode Alpha Tag Description Tag
> 1267 4f3 T HPD Int Aff Police Internal Affairs Law Tac
>

25934. Re: [HoustonScan] CoH-TxWARN merger

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-10 23:15:02 UTC
From: Kevin Chessher
Topic: 25888 Message: 25934

Looks like site 3 is finally up according to Pro96Com.

On 5/3/2012 11:01 PM, Eric C. Carlson wrote:
>
> The CoH sites are now advertising as 1A7. 3AF was short lived. Also
> the Alvin site (3-11) is up on 771.00625.
>
> -Eric
>
>

25963. Re: [HoustonScan] storm SW of Katy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 02:29:27 UTC
From: Kevin Chessher
Topic: 25939 Message: 25963

Looks like another cell south of Brookshire.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 11, 2012 19:55:54 CDT
Subject: Re: [HoustonScan] storm SW of Katy

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW. MOVE TO A BASEMENT

In SE Texas???

On 5/11/2012 7:46 PM, RM wrote:
> Get in the bathtub Kevin !
>
>
>
> On May 11, 2012, at 19:41, Kevin Chessher <kchessher@comcast.net >
<mailto:kchessher@comcast.net>> wrote:
>
>> LOCATIONS IMPACTED INCLUDE...
>> MISSION BEND...TOWN WEST
>>
>>
>> Awesome!
>>
>>
>> On 5/11/2012 7:36 PM, Myles Barkman wrote:
>>>
>>> Tornado watch just issued for area.
>>>
>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Myles Barkman
>>> *Sent:* Friday, May 11, 2012 7:34 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* RE: [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>>
>>> Got a pretty interesting lowering in the cloud but I can’t say it is >>> a funnel.
>>>

>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>>> *Sent:* Friday, May 11, 2012 7:29 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>> Cool, thanks!
>>>
>>> On 5/11/2012 7:13 PM, Myles Barkman wrote:
>>>
>>> Watch this live streaming video of a chaser pointing at the wall cloud.
>>>
>>> http://ustream.tv/channel/storm-chasing-with-jacob-wycoff
>>>
>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Myles Barkman
>>> *Sent:* Friday, May 11, 2012 7:08 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>>
>>> Folks in the Katy area be on the lookout for a storm with a possible >>> wall cloud. It
is between Fulshear and Katy.
>>>
>>> Amateur radio net on 146.920 & 443.825.
>>>
>>> Just put out tornado warning.
>>>
>>> ----------
>>>
>>> Myles Barkman | KG5AI | kg5ai*at*comcast.net >>> <mailto:%20kg5ai*at*comcast.net> |
Houston TX
>>>
>>> Freq Zone http:/home.comcast.net/~freqzone/ >>> <http://home.comcast.net/%7Efreqzone/>
>>>
>>> HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com> >>> list owner
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
> =

>

25966. Re: [HoustonScan] storm SW of Katy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 11:47:06 UTC
From: Kevin Chessher
Topic: 25939 Message: 25966

Almost 5 inches of rain since yesterday evening.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 11, 2012 21:29:27 CDT
Subject: Re: [HoustonScan] storm SW of Katy

Looks like another cell south of Brookshire.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 11, 2012 19:55:54 CDT
Subject: Re: [HoustonScan] storm SW of Katy

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW. MOVE TO A BASEMENT

In SE Texas???

On 5/11/2012 7:46 PM, RM wrote:
> Get in the bathtub Kevin !
>
>
>
> On May 11, 2012, at 19:41, Kevin Chessher <kchessher@comcast.net >
<mailto:kchessher@comcast.net>> wrote:
>
>> LOCATIONS IMPACTED INCLUDE...
>> MISSION BEND...TOWN WEST
>>
>>
>> Awesome!
>>
>>
>> On 5/11/2012 7:36 PM, Myles Barkman wrote:
>>>
>>> Tornado watch just issued for area.
>>>
>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Myles Barkman

>>> *Sent:* Friday, May 11, 2012 7:34 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* RE: [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>>
>>> Got a pretty interesting lowering in the cloud but I can’t say it is >>> a funnel.
>>>
>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>>> *Sent:* Friday, May 11, 2012 7:29 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>> Cool, thanks!
>>>
>>> On 5/11/2012 7:13 PM, Myles Barkman wrote:
>>>
>>> Watch this live streaming video of a chaser pointing at the wall cloud.
>>>
>>> http://ustream.tv/channel/storm-chasing-with-jacob-wycoff
>>>
>>> *From:*HoustonScan@yahoogroups.com >>> <mailto:HoustonScan@yahoogroups.com> >>>
[mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Myles Barkman
>>> *Sent:* Friday, May 11, 2012 7:08 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* [HoustonScan] storm SW of Katy
>>>
>>>
>>>
>>>
>>> Folks in the Katy area be on the lookout for a storm with a possible >>> wall cloud. It
is between Fulshear and Katy.
>>>
>>> Amateur radio net on 146.920 & 443.825.
>>>
>>> Just put out tornado warning.
>>>
>>> ----------
>>>
>>> Myles Barkman | KG5AI | kg5ai*at*comcast.net >>> <mailto:%20kg5ai*at*comcast.net> |
Houston TX
>>>
>>> Freq Zone http:/home.comcast.net/~freqzone/ >>> <http://home.comcast.net/%7Efreqzone/>
>>>
>>> HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com> >>> list owner
>>>

>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
> =
>

25969. Re: Art Car Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 16:01:33 UTC
From: Eric C. Carlson
Topic: 21013 Message: 25969

The same frequencies appear to be in use this year.

-Eric

On Sun, May 22, 2011 at 10:33 AM, Eric C. Carlson <ecarlson@...> wrote:
> Collecting frequencies here:
> http://wiki.radioreference.com/index.php/Houston_Art_Car_Parade

25972. Re: Art Car Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 20:15:59 UTC
From: Eric C. Carlson
Topic: 21013 Message: 25972

It appears that we have another set of rental/loaner radios floating around. Channels in this set have been used by the Art Car Parade for 3 years now as well as the Via Colori festival in November 2011 and a film shoot in February 2012.

451.8 M 026 DPL Art Car Parade
456.8125 M 306 DPL Art Car Parade car staging/parade
461.0875 M 606 DPL Art Car Parade first aid
461.1625 M 116 DPL Art Car Parade
461.2375 M 445 DPL Art Car Parade
461.3125 M 054 DPL Art Car Parade
462.8875 M 073 DPL Art Car Parade
464.5 M 546 DPL Art Car Parade beverage
466.0375 M 155 DPL Art Car Parade Ch. 10
466.1375 M 732 DPL Art Car Parade Ch. 11

-Eric

On Sat, May 12, 2012 at 11:01 AM, Eric C. Carlson <ecarlson@...> wrote:
> The same frequencies appear to be in use this year.
>
> -Eric
>
> On Sun, May 22, 2011 at 10:33 AM, Eric C. Carlson <ecarlson@...> wrote:
>> Collecting frequencies here:
>> http://wiki.radioreference.com/index.php/Houston_Art_Car_Parade

25973. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 20:18:14 UTC
From: Eric C. Carlson
Topic: 25584 Message: 25973

Air-to-air talk about a fly-over of "the stadium" on 123.45 right now.

-Eric

On Sun, May 6, 2012 at 10:06 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Looks to be TRBO...well, that's what it's licensed for anyway.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sun, May 6, 2012 09:59:49 CDT*
> Subject: *Re: [HoustonScan] BBVA Compass Stadium
>
>
>
> The license application is pending:
>
> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851
>
>
> -Eric
>
> On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> Do we have any frequencies for this yet? I searched the stadium owners,
>> Houston Dynamo and it's partners and couldn't find anything.
>>
>> If this webcam is actually live, they have the lights on (and people are
>> out there at 8:40 at night)...
>>
>> http://www.houstondynamo.com/stadium/webcam
>>
>
>

25974. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 20:48:31 UTC
From: Eric C. Carlson
Topic: 25584 Message: 25974

123.45 with Spike 1 and Coast Guard 1
413.025 Coast Guard Ch. 411 encrypted
450.2875 KPRC helicopter

-Eric

On Sat, May 12, 2012 at 3:18 PM, Eric C. Carlson <ecarlson@...> wrote:
> Air-to-air talk about a fly-over of "the stadium" on 123.45 right now.
>
> -Eric
>
>
> On Sun, May 6, 2012 at 10:06 AM, Kevin Chessher <kchessher@...>
> wrote:
>>
>>
>>
>> Looks to be TRBO...well, that's what it's licensed for anyway.
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>>
>>
>> -----Original message-----
>>
>> From: "Eric C. Carlson" <ecarlson@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sun, May 6, 2012 09:59:49 CDT
>> Subject: Re: [HoustonScan] BBVA Compass Stadium
>>
>>
>>
>> The license application is pending:
>>
>> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851
>>
>>
>> -Eric
>>
>> On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>>
>>>
>>>
>>> Do we have any frequencies for this yet? I searched the stadium owners,
>>> Houston Dynamo and it's partners and couldn't find anything.

>>>
>>> If this webcam is actually live, they have the lights on (and people are
>>> out there at 8:40 at night)...
>>>
>>> http://www.houstondynamo.com/stadium/webcam
>>
>>

25975. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-12 20:53:21 UTC
From: Eric C. Carlson
Topic: 25584 Message: 25975

118.7 Hobby Tower

Just under 2 minutes.

-Eric

On Sat, May 12, 2012 at 3:48 PM, Eric C. Carlson <ecarlson@...> wrote:
> 123.45 with Spike 1 and Coast Guard 1
> 413.025 Coast Guard Ch. 411 encrypted
> 450.2875 KPRC helicopter
>
> -Eric
>
> On Sat, May 12, 2012 at 3:18 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Air-to-air talk about a fly-over of "the stadium" on 123.45 right now.
>>
>> -Eric
>>
>>
>> On Sun, May 6, 2012 at 10:06 AM, Kevin Chessher <kchessher@...>
>> wrote:
>>>
>>>
>>>
>>> Looks to be TRBO...well, that's what it's licensed for anyway.
>>>
>>> Sent from my Verizon Wireless 4G LTE Phone
>>>
>>>
>>> -----Original message-----
>>>
>>> From: "Eric C. Carlson" <ecarlson@...>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Sun, May 6, 2012 09:59:49 CDT
>>> Subject: Re: [HoustonScan] BBVA Compass Stadium
>>>
>>>
>>>
>>> The license application is pending:
>>>
>>> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851
>>>
>>>
>>> -Eric
>>>
>>> On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>

>>> wrote:
>>>>
>>>>
>>>>
>>>> Do we have any frequencies for this yet? I searched the stadium owners,
>>>> Houston Dynamo and it's partners and couldn't find anything.
>>>>
>>>> If this webcam is actually live, they have the lights on (and people are
>>>> out there at 8:40 at night)...
>>>>
>>>> http://www.houstondynamo.com/stadium/webcam
>>>
>>>

25976. Harris County radio communications failure in west Pearland

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 02:05:00 UTC
From: Eric C. Carlson
Topic: 25976 Message: 25976

Harris County radio communications failure in west Pearland grounds
motorcycle patrols
http://www.yourhoustonnews.com/pearland/news/harris-county-radio-communications-failure-in-west-pearland-grounds-motorcycle/article_f6f63225-4050-53df-9073-6a27218332ef.html

-Eric

25977. Re: [HoustonScan] Harris County radio communications failure in west Pearland

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 02:50:52 UTC
From: Aaron Siller
Topic: 25976 Message: 25977

noaa failed too on 162.400

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 5/14/2012 21:05, Eric C. Carlson wrote:
>
> Harris County radio communications failure in west Pearland grounds
> motorcycle patrols
> http://www.yourhoustonnews.com/pearland/news/harris-county-radio-communications-failure-in-west-pearland-grounds-motorcycle/article_f6f63225-4050-53df-9073-6a27218332ef.html
>
> -Eric
>
>

25979. CBP/Civil Air Patrol exercise

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 03:33:46 UTC
From: Eric C. Carlson
Topic: 25979 Message: 25979

There was some activity on 141.575 [127.3] CAP Command 1 today that indicated there was an air intercept exercise happening with CBP ("Omaha") aircraft. They mentioned Bay City and heading to LBX (Angleton/Lake Jackson). There was also some activity on CBP frequencies 136.375 and 350.025 but I can't confirm it was related. On 136.375 they were trying to confirm some numbers, unsure what for: "pretty sure that's incorrect if you can ask them to double check the 1283.3 for me in the sheet" and "38.3 I think it's backwards."

-Eric

25980. ALL NOAA Weather Radio Freqs Down

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 06:25:14 UTC
From: Steve
Topic: 25980 Message: 25980

NATIONAL WEATHER SERVICE HOUSTON/GALVESTON TX
1157 PM CDT MON MAY 14 2012

.UPDATE...
STORMS IN PREVIOUSLY MENTIONED MCS HOLDING TOGETHER AND SHOULD
MOVE INTO A MORE FAVORABLE AREA FOR DEVELOPMENT EARLY TUESDAY
MORNING IN THE WESTERN CWA. HAVE RAISED POPS AND ADDED MENTION OF
LOCALLY HEAVY RAINFALL THROUGH 6 AM.
45

&&
NOAA WEATHER RADIO AT BRYAN/COLLEGE STATION...ONALASKA...BAY CITY
AND HOUSTON DO NOT CURRENTLY HAVE PHONE SERVICE AND ARE OFF THE
AIR. TECHNICIANS ARE WORKING THE ISSUES BUT NO RETURN TO SERVICE
TIME HAS BEEN DETERMINED. 45

25983. RE: [HoustonScan] Harris County radio communications failure in west Pearland

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 11:21:12 UTC
From: Kevin Chessher
Topic: 25976 Message: 25983

Pearland FD was on the "Test 1" tg Saturday doing tests on the west side on both analog and digital.

25987. Re: [HoustonScan] Re: ALL NOAA Weather Radio Fre qs Down

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-15 17:44:27 UTC
From: wa1emt@yahoo.com
Topic: 25987 Message: 25987
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

25988. monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 12:57:15 UTC
From: JUNE PARKER
Topic: 25988 Message: 25988

my pro 96 has all the control channels(provided by radio reference.com) in it for star-net.i still am missing half the transmissions for pd and fd.when i hear the dispatch i sometimes don't hear the cars and vice versa.also at times i see the id come up but i don't hear anything.can someone please give me some insight on this or am i missing something?

25989. Re: [HoustonScan] monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 13:01:02 UTC
From: Kevin Chessher
Topic: 25988 Message: 25989

What make/model scanner?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: JUNE PARKER <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, May 16, 2012 07:57:15 CDT
Subject: [HoustonScan] monitoring baytown

my pro 96 has all the control channels(provided by radio reference.com) in it for star-net.i still am missing half the transmissions for pd and fd.when i hear the dispatch i sometimes don't hear the cars and vice versa.also at times i see the id come up but i don't hear anything.can someone please give me some insight on this or am i missing something?

25990. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 13:08:44 UTC
From: JUNE PARKER
Topic: 25988 Message: 25990

radioshack pro 96

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> What make/model scanner?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: JUNE PARKER <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, May 16, 2012 07:57:15 CDT
> Subject: [HoustonScan] monitoring baytown
>
> my pro 96 has all the control channels(provided by radio reference.com) in
> it for star-net.i still am missing half the transmissions for pd and fd.when
> i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> times i see the id come up but i don't hear anything.can someone please give
> me some insight on this or am i missing something?
>

25991. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 13:37:13 UTC
From: Kevin Chessher
Topic: 25988 Message: 25991

Have you applied the rebanding tables?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: JUNE PARKER <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, May 16, 2012 08:08:44 CDT
Subject: [HoustonScan] Re: monitoring baytown

radioshack pro 96

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> What make/model scanner?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: JUNE PARKER <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, May 16, 2012 07:57:15 CDT
> Subject: [HoustonScan] monitoring baytown
>
> my pro 96 has all the control channels(provided by radio reference.com) in

> it for star-net.i still am missing half the transmissions for pd and
fd.when
> i hear the dispatch i sometimes don't hear the cars and vice versa.also at

> times i see the id come up but i don't hear anything.can someone please
give
> me some insight on this or am i missing something?
>

25992. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 13:57:27 UTC
From: JUNE PARKER
Topic: 25988 Message: 25992

that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Have you applied the rebanding tables?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: JUNE PARKER <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, May 16, 2012 08:08:44 CDT
> Subject: [HoustonScan] Re: monitoring baytown
>
> radioshack pro 96
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >
> > What make/model scanner?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: JUNE PARKER <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, May 16, 2012 07:57:15 CDT
> > Subject: [HoustonScan] monitoring baytown
> >
> > my pro 96 has all the control channels(provided by radio reference.com) in
>
> > it for star-net.i still am missing half the transmissions for pd and
> fd.when
> > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
>
> > times i see the id come up but i don't hear anything.can someone please
> give
> > me some insight on this or am i missing something?
> >
>

25993. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:11:05 UTC
From: Kevin Chessher
Topic: 25988 Message: 25993

If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...

ChLo ChHi Base Offset Step
440 559 851.0250 440 25
0 719 851.0125 0 25

I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.

----- Original Message -----
From: "JUNE PARKER" <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 16, 2012 8:57:27 AM
Subject: [HoustonScan] Re: monitoring baytown

that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?

--- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@...> wrote:
>
> Have you applied the rebanding tables?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: JUNE PARKER <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, May 16, 2012 08:08:44 CDT
> Subject: [HoustonScan] Re: monitoring baytown
>
> radioshack pro 96
>
> --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> >
> > What make/model scanner?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: JUNE PARKER <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, May 16, 2012 07:57:15 CDT
> > Subject: [HoustonScan] monitoring baytown
> >
> > my pro 96 has all the control channels(provided by radio reference.com) in

>
> > it for star-net.i still am missing half the transmissions for pd and
> fd.when
> > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
>
> > times i see the id come up but i don't hear anything.can someone please
> give
> > me some insight on this or am i missing something?
> >
>

25994. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:34:02 UTC
From: JUNE PARKER
Topic: 25988 Message: 25994

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
>
> ChLo ChHi Base Offset Step
> 440 559 851.0250 440 25
> 0 719 851.0125 0 25
>
> I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
>
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 8:57:27 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
>
> --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> >
> > Have you applied the rebanding tables?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: JUNE PARKER <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, May 16, 2012 08:08:44 CDT
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> > radioshack pro 96
> >
> > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > >

> > > What make/model scanner?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: JUNE PARKER <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > Subject: [HoustonScan] monitoring baytown
> > >
> > > my pro 96 has all the control channels(provided by radio reference.com) in
> >
> > > it for star-net.i still am missing half the transmissions for pd and
> > fd.when
> > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> >
> > > times i see the id come up but i don't hear anything.can someone please
> > give
> > > me some insight on this or am i missing something?
> > >
> >
>

25995. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:38:26 UTC
From: Kevin Chessher
Topic: 25988 Message: 25995

Do you have the latest version of ARC96?

----- Original Message -----
From: "JUNE PARKER" <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 16, 2012 10:34:02 AM
Subject: [HoustonScan] Re: monitoring baytown

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
>
> ChLo ChHi Base Offset Step
> 440 559 851.0250 440 25
> 0 719 851.0125 0 25
>
> I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
>
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 8:57:27 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
>
> --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> >
> > Have you applied the rebanding tables?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: JUNE PARKER <regholl1@>

> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, May 16, 2012 08:08:44 CDT
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> > radioshack pro 96
> >
> > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > >
> > > What make/model scanner?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: JUNE PARKER <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > Subject: [HoustonScan] monitoring baytown
> > >
> > > my pro 96 has all the control channels(provided by radio reference.com) in
> >
> > > it for star-net.i still am missing half the transmissions for pd and
> > fd.when
> > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> >
> > > times i see the id come up but i don't hear anything.can someone please
> > give
> > > me some insight on this or am i missing something?
> > >
> >
>

25996. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:41:53 UTC
From: Kevin Chessher
Topic: 25988 Message: 25996

Try this...

http://wiki.radioreference.com/index.php/ARC96

----- Original Message -----
From: "JUNE PARKER" <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 16, 2012 10:34:02 AM
Subject: [HoustonScan] Re: monitoring baytown

--- In HoustonScan@...m , Kevin Chessher <kchessher@...> wrote:
>
> ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
>
> ChLo ChHi Base Offset Step
> 440 559 851.0250 440 25
> 0 719 851.0125 0 25
>
> I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
>
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 8:57:27 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
>
> --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> >
> > Have you applied the rebanding tables?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----

> > From: JUNE PARKER <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, May 16, 2012 08:08:44 CDT
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> > radioshack pro 96
> >
> > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > >
> > > What make/model scanner?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: JUNE PARKER <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > Subject: [HoustonScan] monitoring baytown
> > >
> > > my pro 96 has all the control channels(provided by radio reference.com) in
> >
> > > it for star-net.i still am missing half the transmissions for pd and
> > fd.when
> > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> >
> > > times i see the id come up but i don't hear anything.can someone please
> > give
> > > me some insight on this or am i missing something?
> > >
> >
>

25997. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:43:05 UTC
From: JUNE PARKER
Topic: 25988 Message: 25997

yeah,i just doqwnloaded it and it has been stuck on the custom page where it says scanned project 2.press next several times but it won't go any farther

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Do you have the latest version of ARC96?
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 10:34:02 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
>
>
> --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> >
> > ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> > If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
> >
> > ChLo ChHi Base Offset Step
> > 440 559 851.0250 440 25
> > 0 719 851.0125 0 25
> >
> > I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
> >
> >
> > ----- Original Message -----
> > From: "JUNE PARKER" <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, May 16, 2012 8:57:27 AM
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> >
> >
> >
> >

> >
> > that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
> >
> > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > >
> > > Have you applied the rebanding tables?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: JUNE PARKER <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wed, May 16, 2012 08:08:44 CDT
> > > Subject: [HoustonScan] Re: monitoring baytown
> > >
> > > radioshack pro 96
> > >
> > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > >
> > > > What make/model scanner?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: JUNE PARKER <regholl1@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > > Subject: [HoustonScan] monitoring baytown
> > > >
> > > > my pro 96 has all the control channels(provided by radio reference.com) in
> > >
> > > it for star-net.i still am missing half the transmissions for pd and
> > > fd.when
> > > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> > >
> > > times i see the id come up but i don't hear anything.can someone please
> > > give
> > > > me some insight on this or am i missing something?
> > > >
> > >
> > >
> >
>

25998. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:49:08 UTC
From: Kevin Chessher
Topic: 25988 Message: 25998

You could download Win96, it has a 30-day full version free trial. Just change what you need and mess with getting ARC working later??? Just a thought.

http://wiki.radioreference.com/index.php/Win96

----- Original Message -----
From: "JUNE PARKER" <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 16, 2012 10:43:05 AM
Subject: [HoustonScan] Re: monitoring baytown

yeah,i just doqwnloaded it and it has been stuck on the custom page where it says scanned project 2.press next several times but it won't go any farther

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> Do you have the latest version of ARC96?
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 10:34:02 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
>
>
> --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> >
> > ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> > If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
> >
> > ChLo ChHi Base Offset Step
> > 440 559 851.0250 440 25
> > 0 719 851.0125 0 25
> >
> > I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
> >
> >

> > ----- Original Message -----
> > From: "JUNE PARKER" <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, May 16, 2012 8:57:27 AM
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> >
> >
> >
> >
> >
> > that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
> >
> > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > >
> > > Have you applied the rebanding tables?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: JUNE PARKER <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wed, May 16, 2012 08:08:44 CDT
> > > Subject: [HoustonScan] Re: monitoring baytown
> > >
> > > radioshack pro 96
> > >
> > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > >
> > > > What make/model scanner?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: JUNE PARKER <regholl1@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > > Subject: [HoustonScan] monitoring baytown
> > > >
> > > > my pro 96 has all the control channels(provided by radio reference.com) in
> > >
> > > > it for star-net.i still am missing half the transmissions for pd and
> > > fd.when
> > > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> > >
> > > > times i see the id come up but i don't hear anything.can someone please
> > > give
> > > > me some insight on this or am i missing something?
> > > >

> > >
> >
>

25999. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 15:51:35 UTC
From: JUNE PARKER
Topic: 25988 Message: 25999

yeah,i did do that earlier in the year and the evaluation expired so that's why i tried arc96.one way or another i'm going to get this problem solved.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> You could download Win96, it has a 30-day full version free trial. Just change what you need and mess with getting ARC working later??? Just a thought.
>
> http://wiki.radioreference.com/index.php/Win96
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 10:43:05 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> yeah,i just doqwnloaded it and it has been stuck on the custom page where it says scanned project 2.press next several times but it won't go any farther
>
> --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> >
> > Do you have the latest version of ARC96?
> >
> > ----- Original Message -----
> > From: "JUNE PARKER" <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, May 16, 2012 10:34:02 AM
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> >
> >
> >
> >
> >
> >
> >
> > --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> > >
> > > ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner

> > > If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
> > >
> > > ChLo ChHi Base Offset Step
> > > 440 559 851.0250 440 25
> > > 0 719 851.0125 0 25
> > >
> > > I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
> > >
> > >
> > > ----- Original Message -----
> > > From: "JUNE PARKER" <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wednesday, May 16, 2012 8:57:27 AM
> > > Subject: [HoustonScan] Re: monitoring baytown
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > > that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
> > >
> > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > >
> > > > Have you applied the rebanding tables?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: JUNE PARKER <regholl1@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Wed, May 16, 2012 08:08:44 CDT
> > > > Subject: [HoustonScan] Re: monitoring baytown
> > > >
> > > > radioshack pro 96
> > > >
> > > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > > >
> > > > > What make/model scanner?
> > > > >
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > >
> > > > > -----Original message-----
> > > > > From: JUNE PARKER <regholl1@>
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > > > Subject: [HoustonScan] monitoring baytown

> > > > >
> > > > > my pro 96 has all the control channels(provided by radio reference.com) in
> > > > >
> > > > > it for star-net.i still am missing half the transmissions for pd and
> > > > fd.when
> > > > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> > > > >
> > > > > times i see the id come up but i don't hear anything.can someone please
> > > > give
> > > > > me some insight on this or am i missing something?
> > > > > >
> > > > >
> > > >
> > >
>

26000. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 16:03:07 UTC
From: Kevin Chessher
Topic: 25988 Message: 26000

When I get home I can dig out my 96 and walk through the steps...but you'll probably have it figured out by then.

And since you never applied the rabanding tables, I'm positive this is your problem.

----- Original Message -----
From: "JUNE PARKER" <regholl1@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 16, 2012 10:51:35 AM
Subject: [HoustonScan] Re: monitoring baytown

yeah,i did do that earlier in the year and the evaluation expired so that's why i tried arc96.one way or another i'm going to get this problem solved.

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> You could download Win96, it has a 30-day full version free trial. Just change what you need and mess with getting ARC working later??? Just a thought.
>
> http://wiki.radioreference.com/index.php/Win96
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 10:43:05 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> yeah,i just doqwnloaded it and it has been stuck on the custom page where it says scanned project 2.press next several times but it won't go any farther
>
> --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> >
> > Do you have the latest version of ARC96?
> >
> > ----- Original Message -----
> > From: "JUNE PARKER" <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, May 16, 2012 10:34:02 AM
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> >

> >
> >
> >
> >
> >
> >
> > --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> > >
> > > ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> > > If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
> > >
> > > ChLo ChHi Base Offset Step
> > > 440 559 851.0250 440 25
> > > 0 719 851.0125 0 25
> > >
> > > I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
> > >
> > >
> > > ----- Original Message -----
> > > From: "JUNE PARKER" <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wednesday, May 16, 2012 8:57:27 AM
> > > Subject: [HoustonScan] Re: monitoring baytown
> > >
> > >
> > >
> > >
> > >
> > >
> > > that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
> > >
> > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > >
> > > > Have you applied the rebanding tables?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: JUNE PARKER <regholl1@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Wed, May 16, 2012 08:08:44 CDT
> > > > Subject: [HoustonScan] Re: monitoring baytown
> > > >
> > > > radioshack pro 96
> > > >
> > > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:

> > > > >
> > > > > What make/model scanner?
> > > > > >
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > > >
> > > > > -----Original message-----
> > > > > From: JUNE PARKER <regholl1@>
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > > > Subject: [HoustonScan] monitoring baytown
> > > > > >
> > > > > my pro 96 has all the control channels(provided by radio reference.com) in
> > > > >
> > > > > it for star-net.i still am missing half the transmissions for pd and
> > > > fd.when
> > > > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> > > > >
> > > > > times i see the id come up but i don't hear anything.can someone please
> > > > give
> > > > > me some insight on this or am i missing something?
> > > > > >
> > > > >
> > > >
> > >
> >

26001. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 16:55:44 UTC
From: JUNE PARKER
Topic: 25988 Message: 26001

got arc96 running so i'm almost there.now i have to figure out how to use the software
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> When I get home I can dig out my 96 and walk through the steps...but you'll probably have it figured out by then.
>
> And since you never applied the rabanding tables, I'm positive this is your problem.
>
> ----- Original Message -----
> From: "JUNE PARKER" <regholl1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, May 16, 2012 10:51:35 AM
> Subject: [HoustonScan] Re: monitoring baytown
>
>
>
>
>
>
>
> yeah,i did do that earlier in the year and the evaluation expired so that's why i tried arc96.one way or another i'm going to get this problem solved.
>
> --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> >
> > You could download Win96, it has a 30-day full version free trial. Just change what you need and mess with getting ARC working later??? Just a thought.
> >
> > http://wiki.radioreference.com/index.php/Win96
> >
> > ----- Original Message -----
> > From: "JUNE PARKER" <regholl1@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, May 16, 2012 10:43:05 AM
> > Subject: [HoustonScan] Re: monitoring baytown
> >
> >
> >
> >
> >
> >
> >
> > yeah,i just doqwnloaded it and it has been stuck on the custom page where it says scanned project 2.press next several times but it won't go any farther
> >
> > --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> > >

> > > Do you have the latest version of ARC96?
> > >
> > > ----- Original Message -----
> > > From: "JUNE PARKER" <regholl1@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wednesday, May 16, 2012 10:34:02 AM
> > > Subject: [HoustonScan] Re: monitoring baytown
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@> wrote:
> > > >
> > > > ok,i'm going to try and reband it maually.the arc96 softwaRE ISN'T WORKING FOR ME.now i just need to figure out how to get to the rebanding section in the scanner
> > > > If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
> > > >
> > > > ChLo ChHi Base Offset Step
> > > > 440 559 851.0250 440 25
> > > > 0 719 851.0125 0 25
> > > >
> > > > I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
> > > >
> > > >
> > > > ----- Original Message -----
> > > > From: "JUNE PARKER" <regholl1@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Wednesday, May 16, 2012 8:57:27 AM
> > > > Subject: [HoustonScan] Re: monitoring baytown
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > that i am fuzzy on.i was under the impression that the radioshack pro 96 did not require that.if i do where would i go and how would i do that?
> > > >
> > > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > > >
> > > > > Have you applied the rebanding tables?
> > > > >
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > >

> > > > > -----Original message-----
> > > > > From: JUNE PARKER <regholl1@>
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Sent: Wed, May 16, 2012 08:08:44 CDT
> > > > > Subject: [HoustonScan] Re: monitoring baytown
> > > > >
> > > > > radioshack pro 96
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com , "Kevin Chessher"<kchessher@> wrote:
> > > > > >
> > > > > > What make/model scanner?
> > > > > >
> > > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > > >
> > > > > > -----Original message-----
> > > > > > From: JUNE PARKER <regholl1@>
> > > > > > To: HoustonScan@yahoogroups.com
> > > > > > Sent: Wed, May 16, 2012 07:57:15 CDT
> > > > > > Subject: [HoustonScan] monitoring baytown
> > > > > >
> > > > > > my pro 96 has all the control channels(provided by radio reference.com) in
> > > > >
> > > > > > it for star-net.i still am missing half the transmissions for pd and
> > > > > > fd.when
> > > > > > i hear the dispatch i sometimes don't hear the cars and vice versa.also at
> > > > >
> > > > > > times i see the id come up but i don't hear anything.can someone please
> > > > > > give
> > > > > > me some insight on this or am i missing something?
> > > > > >
> > > > >
> > > >
> > >
> >
>

26002. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 17:04:09 UTC
From: Lou
Topic: 25988 Message: 26002

Kevin,

You can't set the extended tables on the radio, you have to use software.

Lou

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
>
> If you use software it should have a"Rebanding" check box to apply the tables. If you don't use software set the tables as below...
>
> ChLo ChHi Base Offset Step
> 440 559 851.0250 440 25
> 0 719 851.0125 0 25
>
> I don't have a Pro-96 in front of me, but to set these is in the programming somewhere. An owners manual should tell you.
>
>

26003. RE: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 17:06:33 UTC
From: Kevin Chessher
Topic: 25988 Message: 26003

I thought you could set the first 3 in the radio?

26004. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 18:05:40 UTC
From: JUNE PARKER
Topic: 25988 Message: 26004

used the arc96 and all i did was to sucessfully erase everything in my scanner.was that supposed to happen?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I thought you could set the first 3 in the radio?
>

26005. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 19:26:24 UTC
From: JUNE PARKER
Topic: 25988 Message: 26005

i'm just going to wait until you can get your scanner in front of you before i cause anymore damage.thanks for your help so far.

--- In HoustonScan@yahoogroups.com, "JUNE PARKER" <regholl1@...> wrote:
>
> used the arc96 and all i did was to sucessfully erase everything in my scanner.was that supposed to happen?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > I thought you could set the first 3 in the radio?
> >
>

26006. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 20:11:25 UTC
From: Kevin Chessher
Topic: 25988 Message: 26006

I'm afraid Mr. Lou is correct. You can set a bank to "multi-table" in
the radio but you can't access the tables from the radio.

Looks like it's software or nothing.

On 5/16/2012 2:26 PM, JUNE PARKER wrote:
>
> i'm just going to wait until you can get your scanner in front of you
> before i cause anymore damage.thanks for your help so far.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@...>
> wrote:
> >
> > used the arc96 and all i did was to sucessfully erase everything in
> my scanner.was that supposed to happen?
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > >
> > > I thought you could set the first 3 in the radio?
> > >
> > >
>
>

26007. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 21:11:10 UTC
From: JUNE PARKER
Topic: 25988 Message: 26007

o thanks for that bit of info.just have to figure out how to make this arc96 work

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I'm afraid Mr. Lou is correct. You can set a bank to "multi-table" in
> the radio but you can't access the tables from the radio.
>
> Looks like it's software or nothing.
>
> On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> >
> > i'm just going to wait until you can get your scanner in front of you
> > before i cause anymore damage.thanks for your help so far.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@>
> > wrote:
> > >
> > > used the arc96 and all i did was to sucessfully erase everything in
> > my scanner.was that supposed to happen?
> > >
> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > > >
> > > > I thought you could set the first 3 in the radio?
> > > >
> > >
> > >
> >
>

26008. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 21:19:19 UTC
From: Kevin Chessher
Topic: 25988 Message: 26008

Are you able to read/write to the radio?

On 5/16/2012 4:11 PM, JUNE PARKER wrote:
>
> o thanks for that bit of info.just have to figure out how to make this
> arc96 work
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I'm afraid Mr. Lou is correct. You can set a bank to "multi-table" in
> > the radio but you can't access the tables from the radio.
> >
> > Looks like it's software or nothing.
> >
> > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > >
> > > i'm just going to wait until you can get your scanner in front of you
> > > before i cause anymore damage.thanks for your help so far.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@>
> > > wrote:
> > > >
> > > > used the arc96 and all i did was to sucessfully erase everything in
> > > my scanner.was that supposed to happen?
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@> wrote:
> > > > >
> > > > > I thought you could set the first 3 in the radio?
> > > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
> >
>
>

26009. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-16 21:40:37 UTC
From: JUNE PARKER
Topic: 25988 Message: 26009

yes,i can bring the table up and then send it to my scanner.actually that is how i erased my scanner
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Are you able to read/write to the radio?
>
> On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> >
> > o thanks for that bit of info.just have to figure out how to make this
> > arc96 work
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > I'm afraid Mr. Lou is correct. You can set a bank to "multi-table" in
> > > the radio but you can't access the tables from the radio.
> > >
> > > Looks like it's software or nothing.
> > >
> > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > >
> > > > i'm just going to wait until you can get your scanner in front of you
> > > > before i cause anymore damage.thanks for your help so far.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@>
> > > > wrote:
> > > > >
> > > > > used the arc96 and all i did was to sucessfully erase everything in
> > > > my scanner.was that supposed to happen?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@> wrote:
> > > > > >
> > > > > > I thought you could set the first 3 in the radio?
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> >
>

> >
>

26012. Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-17 18:34:29 UTC
From: Lou
Topic: 25848 Message: 26012

Well, probably in support of needing more sites, I noticed yesterday they are adding antennas and equipment to the tower they just finished on Katy/Ft Bend Rd.

My guess is that there are more sites going up around the area, this one just happens to be on a road I travel occasionally.

More Info can be found here:
http://wireless2.fcc.gov/UlsApp/AsrSearch/asrRegistration.jsp?regKey=2681094
and Map:
http://maps.google.com/maps?q=29.807083+-95.805167

Lou

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...> wrote:
>
> Is their new Opensky system active?
>

26013. Re: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-17 18:58:41 UTC
From: AARON SILLER
Topic: 25848 Message: 26013

Yes you are right lou there will be more than one site around the coverage
area
On May 17, 2012 1:34 PM, "Lou" <lou.maag@...> wrote:

> **
>
>
>
>
> Well, probably in support of needing more sites, I noticed yesterday they
> are adding antennas and equipment to the tower they just finished on
> Katy/Ft Bend Rd.
>
> My guess is that there are more sites going up around the area, this one
> just happens to be on a road I travel occasionally.
>
> More Info can be found here:
>
> http://wireless2.fcc.gov/UlsApp/AsrSearch/asrRegistration.jsp?regKey=2681094
> and Map:
> http://maps.google.com/maps?q=29.807083+-95.805167
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...>
> wrote:
> >
> > Is their new Opensky system active?
> >
>
>
>

26014. RE: [HoustonScan] Re: Centerpoint OpenSky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-17 20:42:35 UTC
From: hishy@mototaku.net
Topic: 25848 Message: 26014

The telltale sign is 3 white fiberglass antennas side-mounted on a tower
one above the other, usually close to an existing substation or other
installation. One other new purpose-built site is off of Old Galveston
near the NASA Bypass in Webster.

OpenSky's need for over-saturated coverage is well-documented.

-------- Original Message --------
Subject: [HoustonScan] Re: Centerpoint OpenSky
From: "Lou" <lou.maag@...>
Date: Thu, May 17, 2012 11:34 am
To: HoustonScan@yahoogroups.com

Well, probably in support of needing more sites, I noticed yesterday
they are adding antennas and equipment to the tower they just finished
on Katy/Ft Bend Rd.

My guess is that there are more sites going up around the area, this
one just happens to be on a road I travel occasionally.

More Info can be found here:
http://wireless2.fcc.gov/UlsApp/AsrSearch/asrRegistration.jsp?regKey=2681094
and Map:
http://maps.google.com/maps?q=29.807083+-95.805167

Lou

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...>
wrote:
>
> Is their new Opensky system active?
>

26015. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-17 23:34:15 UTC
From: Kevin Chessher
Topic: 25988 Message: 26015

Any good news?

On 5/16/2012 4:40 PM, JUNE PARKER wrote:
>
> yes,i can bring the table up and then send it to my scanner.actually
> that is how i erased my scanner
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Are you able to read/write to the radio?
> >
> > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > >
> > > o thanks for that bit of info.just have to figure out how to make
> this
> > > arc96 work
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > I'm afraid Mr. Lou is correct. You can set a bank to
> "multi-table" in
> > > > the radio but you can't access the tables from the radio.
> > > >
> > > > Looks like it's software or nothing.
> > > >
> > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > > >
> > > > > i'm just going to wait until you can get your scanner in front
> of you
> > > > > before i cause anymore damage.thanks for your help so far.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@>
> > > > > wrote:
> > > > > >
> > > > > > used the arc96 and all i did was to sucessfully erase
> everything in
> > > > > my scanner.was that supposed to happen?
> > > > > >

> > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@> wrote:
> > > > > > >
> > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> >
>

26016. A Helicopter Tribute To KTRK Pilot John Downhower

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-17 23:55:50 UTC
From: Steve
Topic: 26016 Message: 26016

In case you missed it....

http://www.isiahfactor.com/2008/10/17/a-helicopter-tribute-to-ktrk-pilot-john-downhower/

-Steve

26017. Ohio PRB-1 Amateur Radio Law

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 02:34:58 UTC
From: Rusty Caufield
Topic: 26017 Message: 26017

http://www.arrl.org/news/new-prb-1-law-now-in-effect-in-ohio

http://www.arrl.org/prb-1

http://www.legislature.state.oh.us/bills.cfm?ID=129_HB_158

26019. RE: [HoustonScan] A Helicopter Tribute To KTRK Pilot John Downhower

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 04:04:16 UTC
From: jhilde_@msn.com
Topic: 26016 Message: 26019

Isiah Carey is one of my fav reporters.

http://www.youtube.com/watch?v=BUS6nKpddec

To: HoustonScan@yahoogroups.com
From: steve0707@yahoo.com
Date: Thu, 17 May 2012 23:55:50 +0000
Subject: [HoustonScan] A Helicopter Tribute To KTRK Pilot John Downhower

In case you missed it....

http://www.isiahfactor.com/2008/10/17/a-helicopter-tribute-to-ktrk-pilot-john-downhower/

-Steve

26020. MH Ironman feed tomorrow

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 20:23:08 UTC
From: Rusty Caufield
Topic: 26020 Message: 26020

>
> You can check out all live video feed and more online tomorrow.
>
>
> http://ironmanlive.com/updates.php?race=texas&year=2012

26021. Re: [HoustonScan] MH Ironman feed tomorrow

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 20:59:05 UTC
From: Kevin Chessher
Topic: 26020 Message: 26021

Are we going to see YOU?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: Houston Scan <HoustonScan@yahoogroups.com>
Sent: Fri, May 18, 2012 15:23:08 CDT
Subject: [HoustonScan] MH Ironman feed tomorrow

>
> You can check out all live video feed and more online tomorrow.
>
>
> http://ironmanlive.com/updates.php?race=texas&year=2012

26022. For sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 21:16:43 UTC
From: Christopher W. Boone
Topic: 26022 Message: 26022

I purchased a 60ft Rohn 25G tower in NW Houston last year. Have not had time to go get it. Now my tower guy tells me he cannot take it down (too busy). SO I am offering it here.

60ft Rohn25G w/ Cushcraft A3 yagi and rotor. Tower is standing and must be taken down (all cables included in price).

$400 for all.

Please contact direct if interested.

Chris

26023. Re: [HoustonScan] MH Ironman feed tomorrow

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-18 21:20:30 UTC
From: Rusty Caufield
Topic: 26020 Message: 26023

Never know!

Sent from my iPhone

On May 18, 2012, at 3:59 PM, "Kevin Chessher"<kchessher@...> wrote:

> Are we going to see YOU?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: Rusty Caufield <kd5rxy@...>
> To: Houston Scan <HoustonScan@yahoogroups.com>
> Sent: Fri, May 18, 2012 15:23:08 CDT
> Subject: [HoustonScan] MH Ironman feed tomorrow
>
>
>>
>> You can check out all live video feed and more online tomorrow.
>>
>>
>> http://ironmanlive.com/updates.php?race=texas&year=2012
>>
>
>

26027. CAP ELT training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-19 15:48:59 UTC
From: Eric C. Carlson
Topic: 26027 Message: 26027

There is Civil Air Patrol ELT training going on this morning.
141.0 [131.8] Command 2 - most activity
141.575 [127.3] Command 1
They made reference to the ELT operating on 121.775. I also heard an aircraft calling Mission Base on 143.7 which is the input to the 148.15 repeater.

-Eric

26028. Re: CAP ELT training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-19 15:54:22 UTC
From: Eric C. Carlson
Topic: 26027 Message: 26028

There was a ground unit trying to call base on 148.15 [100.0]
(possibly simplex). It doesn't appear that he was successful.

-Eric

On Sat, May 19, 2012 at 10:48 AM, Eric C. Carlson <ecarlson@...> wrote:
> There is Civil Air Patrol ELT training going on this morning.
> 141.0 [131.8] Command 2 - most activity
> 141.575 [127.3] Command 1
> They made reference to the ELT operating on 121.775. I also heard an
> aircraft calling Mission Base on 143.7 which is the input to the
> 148.15 repeater.

26029. Re: Formation flying on 123.525

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-19 16:18:37 UTC
From: Eric C. Carlson
Topic: 25696 Message: 26029

These guys appear to be back on 123.525 right now.

-Eric

On Sat, Apr 7, 2012 at 11:23 AM, Eric C. Carlson <ecarlson@...> wrote:
> There is a group practicing echelon formation flying on 123.525.

26030. Re: CAP ELT training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-19 17:23:28 UTC
From: Eric C. Carlson
Topic: 26027 Message: 26030

Also in use:
149.275 [141.3] CAP Air 1
150.5625 [151.4] CAP Air 2

-Eric

On Sat, May 19, 2012 at 10:54 AM, Eric C. Carlson <ecarlson@...> wrote:
> There was a ground unit trying to call base on 148.15 [100.0]
> (possibly simplex). It doesn't appear that he was successful.
>
> -Eric
>
> On Sat, May 19, 2012 at 10:48 AM, Eric C. Carlson <ecarlson@...> wrote:
>> There is Civil Air Patrol ELT training going on this morning.
>> 141.0 [131.8] Command 2 - most activity
>> 141.575 [127.3] Command 1
>> They made reference to the ELT operating on 121.775. I also heard an
>> aircraft calling Mission Base on 143.7 which is the input to the
>> 148.15 repeater.

26031. Re: [HoustonScan] MH Ironman feed tomorrow

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-19 20:23:34 UTC
From: Aaron Siller
Topic: 26020 Message: 26031

sounds like traffic related to this on CMOC 1 Analog 80 P25 5

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 5/18/2012 16:20, Rusty Caufield wrote:
> Never know!
>
> Sent from my iPhone
>
> On May 18, 2012, at 3:59 PM, "Kevin Chessher"<kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Are we going to see YOU?
>>
>> /Sent from my Verizon Wireless 4G LTE Phone/
>>
>>
>> -----Original message-----
>>
>> *From: *Rusty Caufield <kd5rxy@...
>> <mailto:kd5rxy@...>>*
>> To: *Houston Scan <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>*
>> Sent: *Fri, May 18, 2012 15:23:08 CDT*
>> Subject: *[HoustonScan] MH Ironman feed tomorrow
>>
>>>>
>>> You can check out all live video feed and more online tomorrow.
>>>
>>> http://ironmanlive.com/updates.php?race=texas&year=2012
>>> <http://ironmanlive.com/updates.php?race=texas&year=2012>
>>>
>

26035. Re: [HoustonScan] Zello

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 00:12:01 UTC
From: Aaron Siller
Topic: 25746 Message: 26035

i have been testing this for the past few days and it seems to work well

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 4/12/2012 16:32, ecps92@... wrote:
> Yup
> Voice over IP - nextel like
> Works on PC and Droids
> Think they just released apple/iphone
>
> You can create groups or go one-one
>
>
> /Sent from my Motorola Smartphone with Sprint Direct Connect on the
> Now Network from Sprint!/
>
>
> -----Original message-----
>
> *From: *jhilde_@...*
> To: *houstonscan@yahoogroups.com*
> Sent: *Thu, Apr 12, 2012 17:11:40 AST*
> Subject: *[HoustonScan] Zello
>
> Any of you guys familiar with this communications app?
>
> http://www.zello.com/
>
>
>

26036. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 00:47:12 UTC
From: JUNE PARKER
Topic: 25988 Message: 26036

no,i've been waiting to see what you could do with your 96 or at least give me the layman terms on how to use arc96
--- In HoustonScan@...m, Kevin Chessher <kchessher@...> wrote:
>
> Any good news?
>
> On 5/16/2012 4:40 PM, JUNE PARKER wrote:
> >
> > yes,i can bring the table up and then send it to my scanner.actually
> > that is how i erased my scanner
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Are you able to read/write to the radio?
> > >
> > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > > >
> > > > o thanks for that bit of info.just have to figure out how to make
> > this
> > > > arc96 work
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > I'm afraid Mr. Lou is correct. You can set a bank to
> > "multi-table" in
> > > > > the radio but you can't access the tables from the radio.
> > > > >
> > > > > Looks like it's software or nothing.
> > > > >
> > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > > > >
> > > > > > i'm just going to wait until you can get your scanner in front
> > of you
> > > > > > before i cause anymore damage.thanks for your help so far.
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER" <regholl1@>
> > > > > > wrote:
> > > > > > >

> > > > > > > used the arc96 and all i did was to sucessfully erase
> > everything in
> > > > > > > my scanner.was that supposed to happen?
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@> wrote:
> > > > > > > > >
> > > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>

26037. RE: [HoustonScan] Zello

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 00:50:02 UTC
From: ~Bill
Topic: 25746 Message: 26037

Except for the spammers who infultrate groups created w/o passwords

Works well.

ecps92

aka

Scanmaritime.com

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, May 19, 2012 8:12 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Zello

i have been testing this for the past few days and it seems to work well

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 4/12/2012 16:32, ecps92@... wrote:

Yup
Voice over IP - nextel like
Works on PC and Droids
Think they just released apple/iphone

You can create groups or go one-one

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----

From: jhilde_@...
To: houstonscan@yahoogroups.com
Sent: Thu, Apr 12, 2012 17:11:40 AST
Subject: [HoustonScan] Zello

Any of you guys familiar with this communications app?

http://www.zello.com/

26038. Re: CAP ELT training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 14:51:45 UTC
From: Eric C. Carlson
Topic: 26027 Message: 26038

They're back again today on 141.0.

-Eric

On Sat, May 19, 2012 at 10:48 AM, Eric C. Carlson <ecarlson@...> wrote:
> There is Civil Air Patrol ELT training going on this morning.
> 141.0 [131.8] Command 2 - most activity
> 141.575 [127.3] Command 1
> They made reference to the ELT operating on 121.775. I also heard an
> aircraft calling Mission Base on 143.7 which is the input to the
> 148.15 repeater.

26039. Fwd: Atlantic Tropical Storm ALBERTO Advisory Number 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 15:05:30 UTC
From: Rusty Caufield
Topic: 26039 Message: 26039

Not coming towards us, but we have the first storm of the season.

Atlantic Tropical Storm ALBERTO Advisory Number 4
05/20/2012 10:50 AM EDT

000
WTNT31 KNHC 201450
TCPAT1

BULLETIN
TROPICAL STORM ALBERTO ADVISORY NUMBER 4
NWS NATIONAL HURRICANE CENTER MIAMI FL AL012012
1100 AM EDT SUN MAY 20 2012

...ALBERTO WEAKENS A LITTLE...AIR FORCE RECONNAISSANCE WILL
INVESTIGATE THE SYSTEM THIS AFTERNOON...

SUMMARY OF 1100 AM EDT...1500 UTC...INFORMATION

LOCATION...31.5N 79.7W
ABOUT 90 MI...150 KM S OF CHARLESTON SOUTH CAROLINA
ABOUT 90 MI...150 KM ESE OF SAVANNAH GEORGIA
MAXIMUM SUSTAINED WINDS...45 MPH...75 KM/H
PRESENT MOVEMENT...WSW OR 250 DEGREES AT 6 MPH...9 KM/H
MINIMUM CENTRAL PRESSURE...1000 MB...29.53 INCHES

26040. Re: [HoustonScan] Fwd: Atlantic Tropical Storm ALBERTO Advisory Number 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-20 18:58:46 UTC
From: fbengochea@yahoo.com
Topic: 26039 Message: 26040

R
Sent via BlackBerry by AT&T

-----Original Message-----
From: Rusty Caufield <kd5rxy@comcast.net>
Sender: HoustonScan@yahoogroups.com
Date: Sun, 20 May 2012 10:05:30
To: Houston Scan<HoustonScan@yahoogroups.com>; Houston GMRS<gmrs@houstongmrs.com>
Reply-To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Fwd: Atlantic Tropical Storm ALBERTO Advisory Number 4

Not coming towards us, but we have the first storm of the season.

Atlantic Tropical Storm ALBERTO Advisory Number 4
05/20/2012 10:50 AM EDT

000
WTNT31 KNHC 201450
TCPAT1

BULLETIN
TROPICAL STORM ALBERTO ADVISORY NUMBER 4
NWS NATIONAL HURRICANE CENTER MIAMI FL AL012012
1100 AM EDT SUN MAY 20 2012

...ALBERTO WEAKENS A LITTLE...AIR FORCE RECONNAISSANCE WILL
INVESTIGATE THE SYSTEM THIS AFTERNOON...

SUMMARY OF 1100 AM EDT...1500 UTC...INFORMATION

LOCATION...31.5N 79.7W
ABOUT 90 MI...150 KM S OF CHARLESTON SOUTH CAROLINA
ABOUT 90 MI...150 KM ESE OF SAVANNAH GEORGIA
MAXIMUM SUSTAINED WINDS...45 MPH...75 KM/H
PRESENT MOVEMENT...WSW OR 250 DEGREES AT 6 MPH...9 KM/H
MINIMUM CENTRAL PRESSURE...1000 MB...29.53 INCHES

26048. Re: [HoustonScan] eclipse

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-21 01:08:24 UTC
From: Theresa Williams
Topic: 26048 Message: 26048
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26051. Re: [HoustonScan] eclipse

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-21 01:29:28 UTC
From: Yuni T. Runker
Topic: 26047 Message: 26051

Isn't that your thumb blocking the lens?

On May 20, 2012, at 8:11 PM, "Myles Barkman" <kg5ai@...> wrote:

> Last picture I took.

26052. Re: [HoustonScan] eclipse

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-21 01:49:34 UTC
From: Kevin Chessher
Topic: 26047 Message: 26052

Funny!

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "Yuni T. Runker" <unitrunker@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, May 20, 2012 20:29:28 CDT
Subject: Re: [HoustonScan] eclipse

Isn't that your thumb blocking the lens?

On May 20, 2012, at 8:11 PM, "Myles Barkman" <kg5ai@...> wrote:

> Last picture I took.

26053. RE: [HoustonScan] eclipse

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-21 02:05:37 UTC
From: Myles Barkman
Topic: 26047 Message: 26053

Shhh!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Sunday, May 20, 2012 8:29 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] eclipse

Isn't that your thumb blocking the lens?

On May 20, 2012, at 8:11 PM, "Myles Barkman" <kg5ai@...> wrote:

Last picture I took.

26054. Standoff / Shooting - FM 529 just West of Fry Rd

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-22 20:29:19 UTC
From: Lou
Topic: 26054 Message: 26054

I caught some of this. Apparently someone in a vehicle didn't respond to a deputy and then brandished a weapon. This resulted in shots fired and now I think the suspect is down. EMS is heading in at this time. FM 529 blocked at Fry Rd. and also at near where Grand Parkway is crossing 529.

Activity on HCSO Disp 4 and scene activity is on HCSO SW Tac and also HCSO Tac 4.

Lou

26055. Re: Standoff / Shooting - FM 529 just West of Fry Rd

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-22 20:33:49 UTC
From: Lou
Topic: 26054 Message: 26055

Okay some corrected information. Apparently the "shots fired" were from the suspect attempting suicide. Life Flight is now being dispatched. Also activity on CyFair FD Dispatch and Tac 4.

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
> I caught some of this. Apparently someone in a vehicle didn't respond to a deputy and then brandished a weapon. This resulted in shots fired and now I think the suspect is down. EMS is heading in at this time. FM 529 blocked at Fry Rd. and also at near where Grand Parkway is crossing 529.
>
> Activity on HCSO Disp 4 and scene activity is on HCSO SW Tac and also HCSO Tac 4.
>
> Lou
>

26056. Re: Standoff / Shooting - FM 529 just West of Fry Rd

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-23 20:29:38 UTC
From: rus124
Topic: 26054 Message: 26056

Heard the same incident. 57 YO Male GSW to the head.

26057. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-24 00:41:18 UTC
From: Kevin Chessher
Topic: 25988 Message: 26057

Like I had said earlier, Lou was correct that you can't set the
multi-tables from the radio. I don't have software for the 96 so I can't
help you much there, but it shouldn't be too difficult to figure out.

On 5/19/2012 7:47 PM, JUNE PARKER wrote:
>
> no,i've been waiting to see what you could do with your 96 or at least
> give me the layman terms on how to use arc96
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Any good news?
> >
> > On 5/16/2012 4:40 PM, JUNE PARKER wrote:
> > >
> > > yes,i can bring the table up and then send it to my scanner.actually
> > > that is how i erased my scanner
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Are you able to read/write to the radio?
> > > >
> > > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > > > >
> > > > > o thanks for that bit of info.just have to figure out how to make
> > > this
> > > > > arc96 work
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm afraid Mr. Lou is correct. You can set a bank to
> > > "multi-table" in
> > > > > > the radio but you can't access the tables from the radio.
> > > > > >
> > > > > > Looks like it's software or nothing.
> > > > > >
> > > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:

> > > > > > >
> > > > > > > > i'm just going to wait until you can get your scanner in
> front
> > > of you
> > > > > > > > > before i cause anymore damage.thanks for your help so far.
> > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER"
> <regholl1@>
> > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > > used the arc96 and all i did was to sucessfully erase
> > > everything in
> > > > > > > > my scanner.was that supposed to happen?
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > <kchessher@> wrote:
> > > > > > > > > > >
> > > > > > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>
>

26058. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-24 00:44:18 UTC
From: Kevin Chessher
Topic: 25988 Message: 26058
Attachments: 1 described; binary payloads are missing from this source WARC

Ok, I downloaded Arc96 and made a quick file with the Baytown site and
Baytown PD/FD. This should be a good starting place.

On 5/23/2012 7:41 PM, Kevin Chessher wrote:
>
> Like I had said earlier, Lou was correct that you can't set the
> multi-tables from the radio. I don't have software for the 96 so I
> can't help you much there, but it shouldn't be too difficult to figure
> out.
>
> On 5/19/2012 7:47 PM, JUNE PARKER wrote:
>
>> no,i've been waiting to see what you could do with your 96 or at
>> least give me the layman terms on how to use arc96
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > Any good news?
>> >
>> > On 5/16/2012 4:40 PM, JUNE PARKER wrote:
>> > >
>> > > yes,i can bring the table up and then send it to my scanner.actually
>> > > that is how i erased my scanner
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > Are you able to read/write to the radio?
>> > > >
>> > > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
>> > > > >
>> > > > > o thanks for that bit of info.just have to figure out how to
>> make
>> > > this
>> > > > > arc96 work
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@>
>> > > > > wrote:

>> > > > > >
>> > > > > > I'm afraid Mr. Lou is correct. You can set a bank to
>> > > "multi-table" in
>> > > > > the radio but you can't access the tables from the radio.
>> > > > > >
>> > > > > > Looks like it's software or nothing.
>> > > > > >
>> > > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
>> > > > > > >
>> > > > > > > i'm just going to wait until you can get your scanner in
>> front
>> > > of you
>> > > > > > > before i cause anymore damage.thanks for your help so far.
>> > > > > > > >
>> > > > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER"
>> <regholl1@>
>> > > > > > wrote:
>> > > > > > > >
>> > > > > > > used the arc96 and all i did was to sucessfully erase
>> > > everything in
>> > > > > > > my scanner.was that supposed to happen?
>> > > > > > > >
>> > > > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> > > > > <kchessher@> wrote:
>> > > > > > > > >
>> > > > > > > > > I thought you could set the first 3 in the radio?
>> > > > > > > > >
>> > > > > > > > >
>> > > > > > > > >
>> > > > > > > > >
>> > > > > > > > >
>> > > > > > > >
>> > > > > > >
>> > > > > >
>> > > > >
>> > > >
>> > >
>> >
>>
>>
>

26059. Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-24 20:11:01 UTC
From: m_dav@sbcglobal.net
Topic: 26059 Message: 26059

Have been hearing the Zebra units (motorcycle units) testing from different locations today. Sounds like a hit or miss when inside Dawson High School.

26060. Re: [HoustonScan] Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-24 21:50:48 UTC
From: Kevin Chessher
Topic: 26059 Message: 26060

They shouldn't take motorcycles inside the school.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, May 24, 2012 15:11:01 CDT
Subject: [HoustonScan] Pearland PD testing on P25 TG 125

Have been hearing the Zebra units (motorcycle units) testing from different locations today. Sounds like a hit or miss when inside Dawson High School.

26061. Re: [HoustonScan] Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-25 03:04:21 UTC
From: Kevin Chessher
Topic: 26059 Message: 26061

And not defending the system, but it was never designed for in-building coverage.

On 5/24/2012 3:11 PM, m_dav@... wrote:
>
> Have been hearing the Zebra units (motorcycle units) testing from
> different locations today. Sounds like a hit or miss when inside
> Dawson High School.
>
>

26062. Re: Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-25 12:45:36 UTC
From: m_dav@sbcglobal.net
Topic: 26059 Message: 26062

I didn't know that. I wonder if the fire department knows that.

One more note. I did hear the Zebra unit go OD on the digital radio and dispatch couldn't hear him the first time because he was garbled. He was in the PD parking lot.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And not defending the system, but it was never designed for in-building
> coverage.
>
> On 5/24/2012 3:11 PM, m_dav@... wrote:
> >
> > Have been hearing the Zebra units (motorcycle units) testing from
> > different locations today. Sounds like a hit or miss when inside
> > Dawson High School.
> >
> >
>

26065. New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:03:37 UTC
From: kayi4cle
Topic: 26065 Message: 26065

Recently (in the last week) I am hearing what sounds like a typical control channel motorboating noise on 464.875. I tried putting this one frequency in as a Motorola UHF system, but no talkgroups appear, even though I'm getting strong reception (5 bars). Does anyone have info on what type of system, etc. Thanks . . .

26066. Re: [HoustonScan] New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:14:44 UTC
From: Kevin Chessher
Topic: 26065 Message: 26066

I seem to recall hearing TRBO on that frequency in the past.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: kayi4cle <kayi4cle@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 25, 2012 21:03:37 CDT
Subject: [HoustonScan] New control channel?

Recently (in the last week) I am hearing what sounds like a typical control channel motorboating noise on 464.875. I tried putting this one frequency in as a Motorola UHF system, but no talkgroups appear, even though I'm getting strong reception (5 bars). Does anyone have info on what type of system, etc. Thanks . . .

26067. Re: [HoustonScan] New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:19:55 UTC
From: Kevin Chessher
Topic: 26065 Message: 26067

Maybe River Oaks as reported by Eric earlier?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 25, 2012 21:14:44 CDT
Subject: Re: [HoustonScan] New control channel?

I seem to recall hearing TRBO on that frequency in the past.
Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: kayi4cle <kayi4cle@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 25, 2012 21:03:37 CDT
Subject: [HoustonScan] New control channel?

Recently (in the last week) I am hearing what sounds like a typical control
channel motorboating noise on 464.875. I tried putting this one frequency
in as a Motorola UHF system, but no talkgroups appear, even though I'm
getting strong reception (5 bars). Does anyone have info on what type of
system, etc. Thanks . . .

26068. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:21:18 UTC
From: kayi4cle
Topic: 26065 Message: 26068

I've never heard TRBO on that frequency, and I monitor it regularly. Hmm?

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I seem to recall hearing TRBO on that frequency in the past.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: kayi4cle <kayi4cle@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:03:37 CDT
> Subject: [HoustonScan] New control channel?
>
> Recently (in the last week) I am hearing what sounds like a typical control
> channel motorboating noise on 464.875. I tried putting this one frequency
> in as a Motorola UHF system, but no talkgroups appear, even though I'm
> getting strong reception (5 bars). Does anyone have info on what type of
> system, etc. Thanks . . .
>

26069. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:23:08 UTC
From: kayi4cle
Topic: 26065 Message: 26069

A few businesses use it -- River Oaks and the Aquarium come to mind. But there hasn't been the control channel noise before.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Maybe River Oaks as reported by Eric earlier?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:14:44 CDT
> Subject: Re: [HoustonScan] New control channel?
>
> I seem to recall hearing TRBO on that frequency in the past.
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: kayi4cle <kayi4cle@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:03:37 CDT
> Subject: [HoustonScan] New control channel?
>
> Recently (in the last week) I am hearing what sounds like a typical control
> channel motorboating noise on 464.875. I tried putting this one frequency
> in as a Motorola UHF system, but no talkgroups appear, even though I'm
> getting strong reception (5 bars). Does anyone have info on what type of
> system, etc. Thanks . . .
>

26070. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:27:59 UTC
From: Kevin Chessher
Topic: 26065 Message: 26070

I would assume it's constant?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: kayi4cle <kayi4cle@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, May 25, 2012 21:23:08 CDT
Subject: [HoustonScan] Re: New control channel?

A few businesses use it -- River Oaks and the Aquarium come to mind. But
there hasn't been the control channel noise before.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Maybe River Oaks as reported by Eric earlier?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:14:44 CDT
> Subject: Re: [HoustonScan] New control channel?
>
> I seem to recall hearing TRBO on that frequency in the past.
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: kayi4cle <kayi4cle@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:03:37 CDT
> Subject: [HoustonScan] New control channel?
>
> Recently (in the last week) I am hearing what sounds like a typical
control
> channel motorboating noise on 464.875. I tried putting this one frequency

> in as a Motorola UHF system, but no talkgroups appear, even though I'm
> getting strong reception (5 bars). Does anyone have info on what type of

> system, etc. Thanks . . .
>

26071. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:30:15 UTC
From: kayi4cle
Topic: 26065 Message: 26071

At least I haven't heard TRBO on that freq from my area before. Maybe it's there and the transmission got stronger in the last week so that I am now hearing it? Also, just as recently, I don't hear River Oaks anymore. The plot thickens . . .

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> A few businesses use it -- River Oaks and the Aquarium come to mind. But there hasn't been the control channel noise before.
>
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >
> > Maybe River Oaks as reported by Eric earlier?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: Kevin Chessher <kchessher@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Fri, May 25, 2012 21:14:44 CDT
> > Subject: Re: [HoustonScan] New control channel?
> >
> > I seem to recall hearing TRBO on that frequency in the past.
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: kayi4cle <kayi4cle@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Fri, May 25, 2012 21:03:37 CDT
> > Subject: [HoustonScan] New control channel?
> >
> > Recently (in the last week) I am hearing what sounds like a typical control
> > channel motorboating noise on 464.875. I tried putting this one frequency
> > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > getting strong reception (5 bars). Does anyone have info on what type of
> > system, etc. Thanks . . .
> >
>

26072. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 02:31:01 UTC
From: kayi4cle
Topic: 26065 Message: 26072

No. It goes on for awhile, and then off for awhile.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I would assume it's constant?
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: kayi4cle <kayi4cle@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, May 25, 2012 21:23:08 CDT
> Subject: [HoustonScan] Re: New control channel?
>
> A few businesses use it -- River Oaks and the Aquarium come to mind. But
> there hasn't been the control channel noise before.
>
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >
> > Maybe River Oaks as reported by Eric earlier?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: Kevin Chessher <kchessher@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Fri, May 25, 2012 21:14:44 CDT
> > Subject: Re: [HoustonScan] New control channel?
> >
> > I seem to recall hearing TRBO on that frequency in the past.
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: kayi4cle <kayi4cle@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Fri, May 25, 2012 21:03:37 CDT
> > Subject: [HoustonScan] New control channel?
> >
> > Recently (in the last week) I am hearing what sounds like a typical
> control
> > channel motorboating noise on 464.875. I tried putting this one frequency
>
> > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > getting strong reception (5 bars). Does anyone have info on what type of

>
> > system, etc. Thanks . . .
> >
>

26073. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 03:25:21 UTC
From: Rusty Caufield
Topic: 26065 Message: 26073

Maybe someone is using it as P25 C4FM conventional?

Sent from my iPhone

On May 25, 2012, at 9:31 PM, "kayi4cle" <kayi4cle@...> wrote:

> No. It goes on for awhile, and then off for awhile.
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
> >
> > I would assume it's constant?
> >
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: kayi4cle <kayi4cle@...>
> > To: HoustonScan@yahoogroups.com
> > Sent: Fri, May 25, 2012 21:23:08 CDT
> > Subject: [HoustonScan] Re: New control channel?
> >
> > A few businesses use it -- River Oaks and the Aquarium come to mind. But
> > there hasn't been the control channel noise before.
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > >
> > > Maybe River Oaks as reported by Eric earlier?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: Kevin Chessher <kchessher@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:14:44 CDT
> > > Subject: Re: [HoustonScan] New control channel?
> > >
> > > I seem to recall hearing TRBO on that frequency in the past.
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: kayi4cle <kayi4cle@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:03:37 CDT
> > > Subject: [HoustonScan] New control channel?
> > >
> > > Recently (in the last week) I am hearing what sounds like a typical

> > control
> > > channel motorboating noise on 464.875. I tried putting this one frequency
> >
> > > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > > getting strong reception (5 bars). Does anyone have info on what type of
> >
> > > system, etc. Thanks . . .
> > >
> >
>
>

26074. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 04:46:32 UTC
From: Eric C. Carlson
Topic: 26065 Message: 26074

I'm pretty sure this is River Oaks Patrol. The license was modified for
TRBO in March and they appear to have cut-over in the last couple of weeks.

-Eric

On Fri, May 25, 2012 at 9:30 PM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> At least I haven't heard TRBO on that freq from my area before. Maybe it's
> there and the transmission got stronger in the last week so that I am now
> hearing it? Also, just as recently, I don't hear River Oaks anymore. The
> plot thickens . . .
>
>
> --- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
> >
> > A few businesses use it -- River Oaks and the Aquarium come to mind. But
> there hasn't been the control channel noise before.
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > >
> > > Maybe River Oaks as reported by Eric earlier?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: Kevin Chessher <kchessher@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:14:44 CDT
> > > Subject: Re: [HoustonScan] New control channel?
> > >
> > > I seem to recall hearing TRBO on that frequency in the past.
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: kayi4cle <kayi4cle@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:03:37 CDT
> > > Subject: [HoustonScan] New control channel?
> > >
> > > Recently (in the last week) I am hearing what sounds like a typical
> control
> > > channel motorboating noise on 464.875. I tried putting this one

> frequency
> > > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > > getting strong reception (5 bars). Does anyone have info on what type
> of
> > > system, etc. Thanks . . .
> > >
> >
>
>
>

26075. CAP ELT training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 15:04:02 UTC
From: ~Bill
Topic: 26027 Message: 26075

back from a week in Nashville, so playing catch up with messages.

In the original two versions of the CAP Code plug, there was NO Simplex on the Repeater outputs, however

due to technical issues with the Repeater running PL, P25 and DPL they chose to remove the DPL Option known as

Common Access Tone [CAT] which would trip any/all repeaters on the pair. I had not heard anymore yet on if this got

approved for simplex use.

Odd tho, as 100.0 was the OLD Common Access tone [Pre-Narrowband]

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, May 19, 2012 11:54 AM
To: HoustonScan
Subject: [HoustonScan] Re: CAP ELT training

There was a ground unit trying to call base on 148.15 [100.0] (possibly simplex). It doesn't appear that he was successful.

-Eric

On Sat, May 19, 2012 at 10:48 AM, Eric C. Carlson <ecarlson@...
<mailto:ecarlson%40gmail.com> > wrote:
> There is Civil Air Patrol ELT training going on this morning.
> 141.0 [131.8] Command 2 - most activity
> 141.575 [127.3] Command 1
> They made reference to the ELT operating on 121.775. I also heard an
> aircraft calling Mission Base on 143.7 which is the input to the
> 148.15 repeater.

26076. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 15:33:54 UTC
From: kayi4cle
Topic: 26065 Message: 26076

And now I'm pretty sure you're right, as I forced myself to listen to the noise for several minutes just now. It has what I think must be the TRBO pattern of the noise being on for a lot longer than the short breaks without the noise. I didn't time it, but it's kind of like 15 or 20 seconds on and 3 or 4 seconds off. I observed this same kind of thing with another of the local businesses that has TRBO (can't remember which one). I think I was able to hear some traffic on that one, but it wasn't worth it. I haven't heard any traffic on this new TRBO modified channel.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I'm pretty sure this is River Oaks Patrol. The license was modified for
> TRBO in March and they appear to have cut-over in the last couple of weeks.
>
> -Eric
>
> On Fri, May 25, 2012 at 9:30 PM, kayi4cle <kayi4cle@...> wrote:
>
> > **
> > >
> > >
> > At least I haven't heard TRBO on that freq from my area before. Maybe it's
> > there and the transmission got stronger in the last week so that I am now
> > hearing it? Also, just as recently, I don't hear River Oaks anymore. The
> > plot thickens . . .
> > >
> > >
> > --- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@> wrote:
> > >
> > > A few businesses use it -- River Oaks and the Aquarium come to mind. But
> > there hasn't been the control channel noise before.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > >
> > > Maybe River Oaks as reported by Eric earlier?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: Kevin Chessher <kchessher@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:14:44 CDT
> > > Subject: Re: [HoustonScan] New control channel?
> > >
> > > I seem to recall hearing TRBO on that frequency in the past.

> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: kayi4cle <kayi4cle@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Fri, May 25, 2012 21:03:37 CDT
> > > > Subject: [HoustonScan] New control channel?
> > > >
> > > > Recently (in the last week) I am hearing what sounds like a typical
> > control
> > > > channel motorboating noise on 464.875. I tried putting this one
> > frequency
> > > > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > > > getting strong reception (5 bars). Does anyone have info on what type
> > of
> > > > system, etc. Thanks . . .
> > > >
> > > >
> > >
> > >
> > >
>

26077. Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 15:40:38 UTC
From: kayi4cle
Topic: 26065 Message: 26077

I don't think so because I tried monitoring it with a digital radio and it is definitely analog. If I choose P25 only, or if a tone is inserted, I hear nothing; but without a tone it is loud and clear control channel noise.

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Maybe someone is using it as P25 C4FM conventional?
>
> Sent from my iPhone
>
> On May 25, 2012, at 9:31 PM, "kayi4cle" <kayi4cle@...> wrote:
>
> > No. It goes on for awhile, and then off for awhile.
> >
> > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > >
> > > I would assume it's constant?
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: kayi4cle <kayi4cle@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Fri, May 25, 2012 21:23:08 CDT
> > > Subject: [HoustonScan] Re: New control channel?
> > >
> > > A few businesses use it -- River Oaks and the Aquarium come to mind. But
> > > there hasn't been the control channel noise before.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > > >
> > > > Maybe River Oaks as reported by Eric earlier?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: Kevin Chessher <kchessher@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Fri, May 25, 2012 21:14:44 CDT
> > > > Subject: Re: [HoustonScan] New control channel?
> > > >
> > > > I seem to recall hearing TRBO on that frequency in the past.
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >

> > > > -----Original message-----
> > > > From: kayi4cle <kayi4cle@>
> > > > To: HoustonScan@...m
> > > > Sent: Fri, May 25, 2012 21:03:37 CDT
> > > > Subject: [HoustonScan] New control channel?
> > > >
> > > > Recently (in the last week) I am hearing what sounds like a typical
> > > control
> > > > channel motorboating noise on 464.875. I tried putting this one frequency
> > >
> > > > in as a Motorola UHF system, but no talkgroups appear, even though I'm
> > > > getting strong reception (5 bars). Does anyone have info on what type of
> > >
> > > > system, etc. Thanks . . .
> > > >
> > >
> >
> >
>

26079. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 15:45:16 UTC
From: Eric C. Carlson
Topic: 26065 Message: 26079

The "noise" is consistent with conventional TRBO as heard on other
frequencies. The biggest giveaway for me is the "end of transmission" buzz.

-Eric

On Sat, May 26, 2012 at 10:40 AM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> I don't think so because I tried monitoring it with a digital radio and it
> is definitely analog. If I choose P25 only, or if a tone is inserted, I
> hear nothing; but without a tone it is loud and clear control channel noise.
>
>
> --- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
> >
> > Maybe someone is using it as P25 C4FM conventional?
> >
> > Sent from my iPhone
> >
> > On May 25, 2012, at 9:31 PM, "kayi4cle" <kayi4cle@...> wrote:
> >
> > > No. It goes on for awhile, and then off for awhile.
> > >
> > > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@>
> wrote:
> > > >
> > > > I would assume it's constant?
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Phone
> > > >
> > > > -----Original message-----
> > > > From: kayi4cle <kayi4cle@>
> > > > To: HoustonScan@yahoogroups.com
> > > > Sent: Fri, May 25, 2012 21:23:08 CDT
> > > > Subject: [HoustonScan] Re: New control channel?
> > > >
> > > > A few businesses use it -- River Oaks and the Aquarium come to mind.
> But
> > > > there hasn't been the control channel noise before.
> > > >
> > > >
> > > > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@>
> wrote:
> > > > >

> > > > > Maybe River Oaks as reported by Eric earlier?
> > > > >
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > >
> > > > > -----Original message-----
> > > > > From: Kevin Chessher <kchessher@>
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Sent: Fri, May 25, 2012 21:14:44 CDT
> > > > > Subject: Re: [HoustonScan] New control channel?
> > > > >
> > > > > I seem to recall hearing TRBO on that frequency in the past.
> > > > > Sent from my Verizon Wireless 4G LTE Phone
> > > > >
> > > > > -----Original message-----
> > > > > From: kayi4cle <kayi4cle@>
> > > > > To: HoustonScan@yahoogroups.com
> > > > > Sent: Fri, May 25, 2012 21:03:37 CDT
> > > > > Subject: [HoustonScan] New control channel?
> > > > >
> > > > > Recently (in the last week) I am hearing what sounds like a
> typical
> > > > control
> > > > > channel motorboating noise on 464.875. I tried putting this one
> frequency
> > > >
> > > > > in as a Motorola UHF system, but no talkgroups appear, even though
> I'm
> > > > > getting strong reception (5 bars). Does anyone have info on what
> type of
> > > >
> > > > > system, etc. Thanks . . .
> > > > >
> > > >
> > > >
> > >
> > >
> >
>
>

26082. USCG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 15:59:30 UTC
From: Eric C. Carlson
Topic: 26082 Message: 26082

Aux Air 4125 on 157.1 with Coast Guard Sector Houston-Galveston reporting a sheen on the water. Sector is requesting they return in 20-30 minutes to check if the sheen has dissipated or grown.

-Eric

26086. Re: [HoustonScan] Skydiving accident

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 16:27:03 UTC
From: Eric C. Carlson
Topic: 26084 Message: 26086

I'm hearing some traffic that may be related on 123.15 (Skydive Spaceland).

-Eric

On Sat, May 26, 2012 at 11:21 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Life Flight heading to Angleton for a skydiving accident.
>

26088. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 16:35:31 UTC
From: Eric C. Carlson
Topic: 26065 Message: 26088

I don't think I've heard TRBO there myself but the big user I get is the Pershing Middle School repeater with DCS 631. Also Rice U. shuttle buses with CTCSS 162.2. I haven't heard anything from the Aquarium (yet anyway).

-Eric

On Sat, May 26, 2012 at 11:11 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> OK. I also had 141.3 as a possible tone but I hadn't confirmed it.
> The one I keep locking out is 463.675 which is another licensed Aquarium
> channel but there is a TRBO repeater there.
>

26089. RE: [HoustonScan] Skydiving accident

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 16:35:52 UTC
From: Myles Barkman
Topic: 26084 Message: 26089

Just talked to ground contact on MA2. Patient had a hard landing. Sounded like they described her as a juvenile female. LF 6 making contact on 123.15 to make sure no air traffic in area.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, May 26, 2012 11:27 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Skydiving accident

I'm hearing some traffic that may be related on 123.15 (Skydive Spaceland).

-Eric

On Sat, May 26, 2012 at 11:21 AM, Myles Barkman <kg5ai@...> wrote:

Life Flight heading to Angleton for a skydiving accident.

26090. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-26 19:54:46 UTC
From: Eric C. Carlson
Topic: 20441 Message: 26090

I got another possible Bryan Mound SPR frequency from ducting
conditions on the morning of 5/22. I had traffic on 170.2125 DCS 532
(appears to be a repeater output):
reset out here
yes it's the ramp I can dump it manually just to check the head ok
did you copy what I said
give us a couple minutes
let me know when everyone is clear I'll set it off manually and write it up
coming at you

-Eric

On Sun, Mar 25, 2012 at 10:48 AM, Eric C. Carlson <ecarlson@...> wrote:
> I'm getting what sounds like fire department training on 167.875 DCS 532.
> This is a DOE frequency in other areas. Is this the Bryan Mound SPR fire
> department?
>
> -Eric
>
> On Thu, Mar 22, 2012 at 8:11 PM, Kevin Chessher <kchessher@...>
> wrote:
>>
>>
>>
>> Actually hearing 2 separate repeaters on 164.375, DPL 532 (Bryan Mound)
>> and weaker second one with DPL 445.
>>
>>
>>
>> On 3/22/2012 8:01 PM, Eric C. Carlson wrote:
>>
>>
>>
>> Band opening from south Texas to Mississippi.
>> http://aprs.mountainlake.k12.mn.us/map
>>
>> -Eric
>>
>>

26097. USCG SAR

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-27 21:20:51 UTC
From: Eric C. Carlson
Topic: 26097 Message: 26097

Coast Guard Rescue 2114 working a search and rescue case on 156.8
trying to raise the 24-foot boat that has run aground.

-Eric

26099. Re: [HoustonScan] Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-30 17:50:33 UTC
From: Kevin Chessher
Topic: 26059 Message: 26099

Sounds like they are dispatching on this TG now.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, May 24, 2012 16:50:38 CDT
Subject: Re: [HoustonScan] Pearland PD testing on P25 TG 125

They shouldn't take motorcycles inside the school.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, May 24, 2012 15:11:01 CDT
Subject: [HoustonScan] Pearland PD testing on P25 TG 125

Have been hearing the Zebra units (motorcycle units) testing from different locations today. Sounds like a hit or miss when inside Dawson High School.

26100. Re: Pearland PD testing on P25 TG 125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-30 19:18:40 UTC
From: m_dav@sbcglobal.net
Topic: 26059 Message: 26100

Yes. Z units working school zones and peeping at inspection stickers. They must have given up Tac West for now. For the most part, Tuesdays audio sounded good all day on TG 125.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Sounds like they are dispatching on this TG now.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, May 24, 2012 16:50:38 CDT
> Subject: Re: [HoustonScan] Pearland PD testing on P25 TG 125
>
> They shouldn't take motorcycles inside the school.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, May 24, 2012 15:11:01 CDT
> Subject: [HoustonScan] Pearland PD testing on P25 TG 125
>
> Have been hearing the Zebra units (motorcycle units) testing from different
> locations today. Sounds like a hit or miss when inside Dawson High School.
>

26103. Re: TxWARN TG 4048

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-30 19:53:16 UTC
From: m_dav@sbcglobal.net
Topic: 26098 Message: 26103

You mean like this guy,

http://blog.chron.com/narcoconfidential/2012/05/fake-dea-agent-pleads-guilty-gives-up-guns-badge-and-cop-hot-rod/

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Secret Squirrel.
>

26106. Re: [HoustonScan] HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 02:59:48 UTC
From: wa1emt@yahoo.com
Topic: 26106 Message: 26106
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26108. Re: [HoustonScan] HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 03:33:55 UTC
From: wa1emt@yahoo.com
Topic: 26106 Message: 26108
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26111. Re: HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 18:10:41 UTC
From: bpckty1
Topic: 26106 Message: 26111

Didn't the FCC close its Houston office about 20 years ago? If so,
that may be a reason.

--- In HoustonScan@yahoogroups.com, "wa1emt@..." <WA1EMT@...> wrote:
>
> Wonder why they dont get caught...hmmmmm
>
>

26112. Re: HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 18:14:16 UTC
From: bpckty1
Topic: 26106 Message: 26112

Can't they use any of the other 4 TAC channels, and avoid using the Call channel?

--- In HoustonScan@yahoogroups.com, Thomas Gilbert <tgilbert642@...> wrote:
>
> HISD Is licensed on 8CALL90 (Among other NPSPAC channels) under WPTE909.
>
> My personal opinion: Based on everything I've read and conversations I've had over the years, these channels are NOT to be used for daily operations. I have no idea what rocket scientist would have told them to use it, unless some enterprising bus drivers figured out they had it and think it's some kind of back channel
>

26113. Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 18:16:02 UTC
From: Steve
Topic: 26113 Message: 26113

NOAA weather radio did not send out an alert for the tornado warning issued at 1:01pm for Harris & Ft Bend Counties.

-Steve

26114. Re: [HoustonScan] Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 18:28:16 UTC
From: Eric Deering
Topic: 26113 Message: 26114

My weather radio has picked up 3 alerts. 2 severe thunderstorm warnings and 1 tornado warning so far today. Freq 162.4. Im located in Conroe.
--
Eric KE5YOT
From my droid

Steve <steve0707@...> wrote:

NOAA weather radio did not send out an alert for the tornado warning issued at 1:01pm for Harris & Ft Bend Counties.

-Steve

26115. Re: Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 18:58:52 UTC
From: Steve
Topic: 26113 Message: 26115

Not getting any of the Svr T-storm alerts issued either. I'm near the Jersey Village area. Just remembered I did not get the "TEST" message issued every Wednesday around 11:30am.

-Steve

--- In HoustonScan@yahoogroups.com, Eric Deering <ke5yot@...> wrote:
>
> My weather radio has picked up 3 alerts. 2 severe thunderstorm warnings and 1 tornado warning so far today. Freq 162.4. Im located in Conroe.
> --
> Eric KE5YOT
> From my droid
>
> Steve <steve0707@...> wrote:
>
>
>
> NOAA weather radio did not send out an alert for the tornado warning issued at 1:01pm for Harris & Ft Bend Counties.
>
> -Steve
>

26116. Re: [HoustonScan] Re: Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 19:02:46 UTC
From: AARON SILLER
Topic: 26113 Message: 26116

There is a link to notify the NWS on there site if you dont get them
On May 31, 2012 1:59 PM, "Steve" <steve0707@...> wrote:

> **
>
>
> Not getting any of the Svr T-storm alerts issued either. I'm near the
> Jersey Village area.
> Just remembered I did not get the "TEST" message issued every Wednesday
> around 11:30am.
>
> -Steve
>
> --- In HoustonScan@yahoogroups.com, Eric Deering <ke5yot@...> wrote:
> >
> > My weather radio has picked up 3 alerts. 2 severe thunderstorm warnings
> and 1 tornado warning so far today. Freq 162.4. Im located in Conroe.
> > --
> > Eric KE5YOT
> > From my droid
> >
> > Steve <steve0707@...> wrote:
> >
> >
> >
> > NOAA weather radio did not send out an alert for the tornado warning
> issued at 1:01pm for Harris & Ft Bend Counties.
> >
> > -Steve
> >
>
>
>

26117. Re: [HoustonScan] Re: Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 19:04:06 UTC
From: Rusty Caufield
Topic: 26113 Message: 26117

Steve, can you hear the broadcast clearly if you open your weather radio on monitor?

Sent from my iPhone

On May 31, 2012, at 2:02 PM, AARON SILLER <asiller@...> wrote:

> There is a link to notify the NWS on there site if you dont get them
>
> On May 31, 2012 1:59 PM, "Steve" <steve0707@yahoo.com> wrote:
>
> Not getting any of the Svr T-storm alerts issued either. I'm near the Jersey Village area.
> Just remembered I did not get the "TEST" message issued every Wednesday around 11:30am.
>
> -Steve
>
> --- In HoustonScan@yahoogroups.com, Eric Deering <ke5yot@...> wrote:
> >
> > My weather radio has picked up 3 alerts. 2 severe thunderstorm warnings and 1 tornado warning so far today. Freq 162.4. Im located in Conroe.
> > --
> > Eric KE5YOT
> > From my droid
> >
> > Steve <steve0707@...> wrote:
> >
> >
> >
> > NOAA weather radio did not send out an alert for the tornado warning issued at 1:01pm for Harris & Ft Bend Counties.
> >
> > -Steve
> >
>
>

26118. Re: Tornado warning(NO ALERT)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 19:26:13 UTC
From: Steve
Topic: 26113 Message: 26118

Yes, 162.400 is clear & then it kind of fades & gets scratchy. Earlier 162.500 was coming in clear ans now I can barely hear it. I think that is the Colorado Valley area freq. Thanks

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Steve, can you hear the broadcast clearly if you open your weather radio on monitor?
>
> Sent from my iPhone
>
> On May 31, 2012, at 2:02 PM, AARON SILLER <asiller@...> wrote:
>
> > There is a link to notify the NWS on there site if you dont get them
> >
> > On May 31, 2012 1:59 PM, "Steve" <steve0707@...> wrote:
> >
> > Not getting any of the Svr T-storm alerts issued either. I'm near the Jersey Village area.
> > Just remembered I did not get the "TEST" message issued every Wednesday around 11:30am.
> >
> > -Steve
> >
> > --- In HoustonScan@yahoogroups.com, Eric Deering <ke5yot@> wrote:
> > >
> > > My weather radio has picked up 3 alerts. 2 severe thunderstorm warnings and 1 tornado warning so far today. Freq 162.4. Im located in Conroe.
> > > --
> > > Eric KE5YOT
> > > From my droid
> > >
> > > Steve <steve0707@> wrote:
> > >
> > >
> > >
> > > NOAA weather radio did not send out an alert for the tornado warning issued at 1:01pm for Harris & Ft Bend Counties.
> > >
> > > -Steve
> > >
> >
> >
>

26123. Re: [HoustonScan] HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 22:28:11 UTC
From: wa1emt@yahoo.com
Topic: 26106 Message: 26123
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26126. Free Press Summer Fest

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-05-31 23:49:40 UTC
From: Eric C. Carlson
Topic: 26126 Message: 26126

Free Press Summer Fest may be on the Monarch Communications rentals
from last year. Setup is active on 463.7375 DCS 031 today.
http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest

-Eric

26127. Re: [HoustonScan] HISD buses? on 8CALL90

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 02:07:38 UTC
From: wa1emt@yahoo.com
Topic: 26106 Message: 26127
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26128. Re: [HoustonScan] Re: Angleton site TG 64000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 04:01:03 UTC
From: Yuni T. Runker
Topic: 26085 Message: 26128

I'd like to see that. M-dav, did you by change catch that with decode logging turned on?

On May 31, 2012, at 5:46 PM, "m_dav@..." <m_dav@sbcglobal.net> wrote:

> Unitrunker shows TG 64000 and TG 45312 and TG 24576 all using LCN 0 frequency 851.0125. The TGs seem to flip through really quick. Also see TG 21248 stuck on LCN 5 frequency 851.1375. No audio and no affiliations on any of these TGs.
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of

26129. Re: Angleton site TG 64000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 12:48:36 UTC
From: m_dav@sbcglobal.net
Topic: 26085 Message: 26129

I'll give it a try this evening. You may need to walk me through to send a file. If thats what you want.

--- In HoustonScan@yahoogroups.com, "Yuni T. Runker" <unitrunker@...> wrote:
>
> I'd like to see that. M-dav, did you by change catch that with decode logging turned on?
>
> On May 31, 2012, at 5:46 PM, "m_dav@..." <m_dav@...> wrote:
>
> > Unitrunker shows TG 64000 and TG 45312 and TG 24576 all using LCN 0 frequency 851.0125. The TGs seem to flip through really quick. Also see TG 21248 stuck on LCN 5 frequency 851.1375. No audio and no affiliations on any of these TGs.
> >
> > Switch to: Text-Only, Daily Digest â□¢ Unsubscribe â□¢ Terms of
>

26130. Re: [HoustonScan] Re: Angleton site TG 64000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 13:41:34 UTC
From: Kevin Chessher
Topic: 26085 Message: 26130

The site truly is sending out these channel grants, it used to do it on BCSO Dispatch 1 which REALLY hosed up the subscribers. The Mo City site did it on Mo City PD1 last year and again really hosed up the subscribers. I "believe" it's a SmartX defect, but I have no proof.

----- Original Message -----
From: "Yuni T. Runker" <unitrunker@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 31, 2012 11:01:03 PM
Subject: Re: [HoustonScan] Re: Angleton site TG 64000

I'd like to see that. M-dav, did you by change catch that with decode logging turned on?

On May 31, 2012, at 5:46 PM, " m_dav@... " < m_dav@... > wrote:

Unitrunker shows TG 64000 and TG 45312 and TG 24576 all using LCN 0 frequency 851.0125. The TGs seem to flip through really quick. Also see TG 21248 stuck on LCN 5 frequency 851.1375. No audio and no affiliations on any of these TGs.

Yahoo! Groups
Switch to: Text-Only , Daily Digest • Unsubscribe • Terms of

26131. Re: [HoustonScan] Re: TV antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 22:06:10 UTC
From: Kevin Chessher
Topic: 22889 Message: 26131

Speaking of this, I hooked-up my TV to my "Sputnik" with surprising results. I did a search and found 96 "channels", a lot are color bars or a language I don't understand but surprising to me none the less.

Also, in my opinion, OTA HD picture quality is better than cable.

On 10/5/2011 9:10 PM, Mushman wrote:
>
>
>
> Well all of the suggestions beat my idea of twin lead, a coat hanger,
> and a pie pan.
>
> Just need to get MIL hooked up to local channels while she is busy in
> the kitchen cooking. Her cooking is really worthy of my time.
>
> I think the rabbit ears are limited because of the two story house
> next door that is in line with the sticks in Mo City. I use rabbit
> ears in my garage and it works well and I'm just a few blocks away. I
> read about a few antennas that specified coverage from channels 7 - 69
> so that made me unsure of which to pick. I only need channels 2 - 13
> for the most part and 14 miles from transmitter to receiver sounds easy.
>
> Thanks again.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@...> wrote:
> >
> > Not a scanner subject but I know I can find some good input here.
> >
> > Need an antenna for channels 2 - 67. Small enough to fit in the
> attic or possibily mount outside. The rabbit ears aren't doing a real
> good job. I'm 14 miles from Missouri City. Thanks.
> >
>
>
>

26132. Re: [HoustonScan] Re: Angleton site TG 64000

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-01 22:33:56 UTC
From: Kevin Chessher
Topic: 26085 Message: 26132

Make that BCSO Dispatch 2...close enough.

On 6/1/2012 8:41 AM, Kevin Chessher wrote:
> The site truly is sending out these channel grants, it used to do it
> on BCSO Dispatch 1 which REALLY hosed up the subscribers. The Mo City
> site did it on Mo City PD1 last year and again really hosed up the
> subscribers. I "believe" it's a SmartX defect, but I have no proof.
>
> ---
> *From: *"Yuni T. Runker" <unitrunker@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, May 31, 2012 11:01:03 PM
> *Subject: *Re: [HoustonScan] Re: Angleton site TG 64000
>
> I'd like to see that. M-dav, did you by change catch that with decode
> logging turned on?
>
> On May 31, 2012, at 5:46 PM, "m_dav@...
> <mailto:m_dav@...>" <m_dav@...
> <mailto:m_dav@...>> wrote:
>
> Unitrunker shows TG 64000 and TG 45312 and TG 24576 all using LCN
> 0 frequency 851.0125. The TGs seem to flip through really quick.
> Also see TG 21248 stuck on LCN 5 frequency 851.1375. No audio and
> no affiliations on any of these TGs.
>
> Yahoo! Groups
> <http://groups.yahoo.com/;_ylc=X3oDMTJjbjlnZm9vBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzc
ElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzMzg1MDQ0MDU->
>
> Switch to: Text-Only
> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Tr
aditional>,
> Daily Digest
> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
> • Unsubscribe
> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of <http://docs.yahoo.com/info/terms/>
>
>

26133. Re: [HoustonScan] Re: TV antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-02 00:34:26 UTC
From: RM
Topic: 22889 Message: 26133

Good info Kevin, I wondered how well that would work. Thanks !

On Jun 1, 2012, at 17:06, Kevin Chessher <kchessher@...> wrote:

> Speaking of this, I hooked-up my TV to my "Sputnik" with surprising results. I did a search and found 96 "channels", a lot are color bars or a language I don't understand but surprising to me none the less.
>
> Also, in my opinion, OTA HD picture quality is better than cable.
>
> On 10/5/2011 9:10 PM, Mushman wrote:
>
>>
>>
>>
>> Well all of the suggestions beat my idea of twin lead, a coat hanger, and a pie pan.
>>
>> Just need to get MIL hooked up to local channels while she is busy in the kitchen cooking. Her cooking is really worthy of my time.
>>
>> I think the rabbit ears are limited because of the two story house next door that is in line with the sticks in Mo City. I use rabbit ears in my garage and it works well and I'm just a few blocks away. I read about a few antennas that specified coverage from channels 7 - 69 so that made me unsure of which to pick. I only need channels 2 - 13 for the most part and 14 miles from transmitter to receiver sounds easy.
>>
>> Thanks again.
>>
>> --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>> >
>> > Not a scanner subject but I know I can find some good input here.
>> >
>> > Need an antenna for channels 2 - 67. Small enough to fit in the attic or possibily mount outside. The rabbit ears aren't doing a real good job. I'm 14 miles from Missouri City. Thanks.
>> >
>>
>
>
>
>
>
>
>

26134. Re: [HoustonScan] Re: TV antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-02 01:54:29 UTC
From: Mark French
Topic: 22889 Message: 26134

Speaking of OTA HD TV. Channel 3 KBTX is in HD on OTA only and in SD on Direct TV. This is the only local station not in HD on Direct TV. When I lived in Fresno I watched all local channels with rabbet ears and got excellent HD. picture. The same is true hear in Caldwell.

From: RM <m77401@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 1, 2012 7:34 PM
Subject: Re: [HoustonScan] Re: TV antenna

Good info Kevin, I wondered how well that would work. Thanks !

On Jun 1, 2012, at 17:06, Kevin Chessher <kchessher@...> wrote:

>Speaking of this, I hooked-up my TV to my "Sputnik" with surprising results. I did a search and found 96 "channels", a lot are color bars or a language I don't understand but surprising to me none the less.
>
>Also, in my opinion, OTA HD picture quality is better than cable.
>
>On 10/5/2011 9:10 PM, Mushman wrote:
>
>>
>>
>>Well all of the suggestions beat my idea of twin lead, a
coat hanger, and a pie pan.
>>
>>Just need to get MIL hooked up to local channels while she
is busy in the kitchen cooking. Her cooking is really
worthy of my time.
>>
>>I think the rabbit ears are limited because of the two
story house next door that is in line with the sticks in
Mo City. I use rabbit ears in my garage and it works well
and I'm just a few blocks away. I read about a few
antennas that specified coverage from channels 7 - 69 so
that made me unsure of which to pick. I only need channels
2 - 13 for the most part and 14 miles from transmitter to
receiver sounds easy.
>>
>>Thanks again.
>>
>>--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>>>
>>> Not a scanner subject but I know I can find some good

input here.
>>>
>>> Need an antenna for channels 2 - 67. Small enough to
fit in the attic or possibily mount outside. The rabbit
ears aren't doing a real good job. I'm 14 miles from
Missouri City. Thanks.
>>>
>>
>>=

26135. Re: TV antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-02 03:13:48 UTC
From: kayi4cle
Topic: 22889 Message: 26135

I'll have to look back through this thread to see what "Sputnik" antenna you're referring to. You're getting more channels than I am. About 77 channels are coming in with my RadioShack "Indoor HDTV Antenna." I agree, the OTA picture is superb (compared to Comcast, in my case). I have one small TV hooked up OTA, and the picture is so clear I keep threatening to ditch cable TV altogether. With my Magnavox DVR, I can time shift my favs either way with good results (good enough for me, at least).

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Speaking of this, I hooked-up my TV to my "Sputnik" with surprising
> results. I did a search and found 96 "channels", a lot are color bars or
> a language I don't understand but surprising to me none the less.
>
> Also, in my opinion, OTA HD picture quality is better than cable.
>
> On 10/5/2011 9:10 PM, Mushman wrote:
> >
> >
> >
> > Well all of the suggestions beat my idea of twin lead, a coat hanger,
> > and a pie pan.
> >
> > Just need to get MIL hooked up to local channels while she is busy in
> > the kitchen cooking. Her cooking is really worthy of my time.
> >
> > I think the rabbit ears are limited because of the two story house
> > next door that is in line with the sticks in Mo City. I use rabbit
> > ears in my garage and it works well and I'm just a few blocks away. I
> > read about a few antennas that specified coverage from channels 7 - 69
> > so that made me unsure of which to pick. I only need channels 2 - 13
> > for the most part and 14 miles from transmitter to receiver sounds easy.
> >
> > Thanks again.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Mushman" <mush0man@> wrote:
> > >
> > > Not a scanner subject but I know I can find some good input here.
> > >
> > > Need an antenna for channels 2 - 67. Small enough to fit in the
> > > attic or possibily mount outside. The rabbit ears aren't doing a real
> > > good job. I'm 14 miles from Missouri City. Thanks.
> > >
> >
> >
> >

>

26136. Re: Free Press Summer Fest

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-03 16:02:10 UTC
From: Eric C. Carlson
Topic: 26126 Message: 26136

They are using a lot of frequencies. Also note some frequencies are
in use with multiple tones.

-Eric

On Thu, May 31, 2012 at 6:49 PM, Eric C. Carlson <ecarlson@...> wrote:
> Free Press Summer Fest may be on the Monarch Communications rentals
> from last year. Setup is active on 463.7375 DCS 031 today.
> http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest

26137. United 1085 returning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-03 16:36:38 UTC
From: Eric C. Carlson
Topic: 26137 Message: 26137

United 1085 just departed Houston and is over Sabine on 121.5 with Houston Tower advising they need to return and are requesting ILS runway 27. They can hear the tower on 127.3 but are only able to be heard on 121.5.

-Eric

26138. Re: United 1085 returning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-03 16:50:38 UTC
From: Eric C. Carlson
Topic: 26137 Message: 26138

It sounds like they are declaring an emergency and are advising they're underweight for landing. The issue may just be the communications problems. It's not clear. They are advising they'll stay on 121.5 and are headed for C-23 north side. Now clear to land 27.

-Eric

On Sun, Jun 3, 2012 at 11:36 AM, Eric C. Carlson <ecarlson@...> wrote:
> United 1085 just departed Houston and is over Sabine on 121.5 with
> Houston Tower advising they need to return and are requesting ILS
> runway 27. They can hear the tower on 127.3 but are only able to be
> heard on 121.5.

26139. RE: [HoustonScan] Re: United 1085 returning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-03 17:06:28 UTC
From: David S.
Topic: 26137 Message: 26139

If you are interested in seeing the flight path to match up with the radio call you heard. they landed safely.

http://flightaware.com/live/flight/UAL1085

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, June 03, 2012 11:51 AM
To: HoustonScan
Subject: [HoustonScan] Re: United 1085 returning

It sounds like they are declaring an emergency and are advising they're underweight for landing. The issue may just be the communications problems. It's not clear. They are advising they'll stay on 121.5 and are headed for C-23 north side. Now clear to land 27.

-Eric

On Sun, Jun 3, 2012 at 11:36 AM, Eric C. Carlson <ecarlson@... <mailto:ecarlson%40gmail.com> > wrote:
> United 1085 just departed Houston and is over Sabine on 121.5 with
> Houston Tower advising they need to return and are requesting ILS
> runway 27. They can hear the tower on 127.3 but are only able to be
> heard on 121.5.

26141. Re: Free Press Summer Fest

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-04 04:41:12 UTC
From: Eric C. Carlson
Topic: 26126 Message: 26141

File this for future reference as it appears to be Platinum Event
Services security and the radios are separate from the Summer Fest
show radios: 451.8 [233.6]

The frequencies for the show radios line up with the Monarch license
again but it seems that they do not have a standard frequency plan for
the rental radios because the tones are different this year.

-Eric

On Sun, Jun 3, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
> They are using a lot of frequencies. Also note some frequencies are
> in use with multiple tones.
>
> -Eric
>
> On Thu, May 31, 2012 at 6:49 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Free Press Summer Fest may be on the Monarch Communications rentals
>> from last year. Setup is active on 463.7375 DCS 031 today.
>> http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest

26142. Re: TV antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-04 21:03:47 UTC
From: Christopher W. Boone
Topic: 22889 Message: 26142

For those trying to pick up OTA DTV, remember the wonderful FCC based signal levels in digital on a 30ft high OUTSIDE antenna. So trying to pick up inside is a tough one already...

Also do NOT place your antenna on top of your HDTV....why?? A HDTV is a computer....and as such, radiates noise over a broad range like a desktop does..so an antenna there wont be the optimum choice....place your antenna as far as possible from the TV...and preferably use an outside antenna.

Most rabbit ears suck as they don't have uniform pattern or gain across the channels...one antenna does though... http://www.digitenna.com/
Saw It at a DTV seminar in Dallas in October. It's not cheap (about $50+) but it DOES work...

Also there are NO OTA signals on RF2-RF6 in Houston currently, though a Low power digital 4 (a LD4 as they are classified by the FCC) is trying to move into the Baytown area from the east...it was licensed on the former Clear Channel Devers 2000ft tower (ATC now owns that stick as CC has NO stations on it)....but it was never on the air from that tower..so I wouldn't sweat an antenna that covers 2-6....There are smaller antennas that cover 7-69 (though the TV band now stops at 51 officially) Wineguard is one of those who makes them. Also you can find more at www.solidsignal.com

If you need more info or help, check the Houston forum on AVSForum.com

26144. Quick Motorola question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-05 01:17:13 UTC
From: Josh Kaufman
Topic: 26144 Message: 26144

Quick question for the Motorola guys on here. Is it possible to control two XTL radios with one control head?

Thanks
-josh

--
Josh Kaufman
Josh@... or jkaufman@...
Sent from my super sweet new iPad with Verizon 4g LTE.

26145. Romney visit today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-06 23:03:08 UTC
From: Eric C. Carlson
Topic: 26145 Message: 26145

Secret Service command post on 165.375.

-Eric

26146. Re: [HoustonScan] Romney visit today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-06 23:55:49 UTC
From: Chris Parris
Topic: 26145 Message: 26146

He was in Portland, Oregon on Monday, also on CHARLIE (165.3750, N001).

- Chris

On Jun 6, 2012, at 4:03 PM, Eric C. Carlson wrote:

> Secret Service command post on 165.375.
>
> -Eric

26147. Re: Romney visit today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-07 01:46:17 UTC
From: Eric C. Carlson
Topic: 26145 Message: 26147

Also 460.4 HPD 20xx units and 460.225 HPD.

-Eric

On Wed, Jun 6, 2012 at 6:03 PM, Eric C. Carlson <ecarlson@...> wrote:
> Secret Service command post on 165.375.

26148. Re: [HoustonScan] Re: Romney visit today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-07 02:50:17 UTC
From: Josh W.
Topic: 26145 Message: 26148

Coincidentally (or not) I caught the first real talkgroup on the 700
system today, up in the 44xxx range. Phase 2, unknown if encrypted or not.

On 6/6/2012 8:46 PM, Eric C. Carlson wrote:
>
> Also 460.4 HPD 20xx units and 460.225 HPD.
>
> -Eric
>
> On Wed, Jun 6, 2012 at 6:03 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson%40gmail.com>> wrote:
> > Secret Service command post on 165.375.
>
>

26152. 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-07 19:47:58 UTC
From: markfrench2002
Topic: 26152 Message: 26152

I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.

26153. Radar

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-08 04:04:50 UTC
From: Kevin Chessher
Topic: 26153 Message: 26153

The radar looks pretty cool, stuff coming in from the east and west at the same time.

26154. Re: [HoustonScan] Radar

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-08 04:19:29 UTC
From: James Luhn
Topic: 26153 Message: 26154

Your post was immediately followed by a lightning strike close to my house here in Texas City. Talk about timing! I am on batter power now! Very intense lightning. I think what is coming from the east and west just met here in Texas City!
-james

On 6/7/2012 11:04 PM, Kevin Chessher wrote:
>
> The radar looks pretty cool, stuff coming in from the east and west at
> the same time.
>
>

26155. Job opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-08 05:07:18 UTC
From: Kevin Chessher
Topic: 26155 Message: 26155

Interesting job opening...

https://missionsupportservices-cubic.icims.com/jobs/2333/job?hub=6

26156. Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 00:19:31 UTC
From: Howard
Topic: 26152 Message: 26156

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26158. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 00:59:04 UTC
From: Yuni T. Runker
Topic: 26152 Message: 26158

Could be Caldwell County or that small town west of College Station.

On Jun 8, 2012, at 7:19 PM, "Howard" <ke5apj@...> wrote:

> Where is Caldwell located
>
>
> Switch to: Text-Only, Daily Digest • Unsu

26159. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:24:41 UTC
From: Mark French
Topic: 26152 Message: 26159

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From: Howard <ke5apj@earthlink.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26160. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:37:53 UTC
From: Theresa
Topic: 26152 Message: 26160

Only thing I found close is in San Antonio:WB5FNZ, open linked repeater...however the PL tone is 162.2

Theresa Williams
KE5MUX

From: Mark French <markfrench2002@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:24 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From: Howard <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26161. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:40:59 UTC
From: Rusty Caufield
Topic: 26152 Message: 26161

A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.

N5ZUA 27065 443.475 + 103.5 Bryan, TX United States BCS SGLS

Sent from my iPhone

On Jun 8, 2012, at 23:37, Theresa <klingterra@yahoo.com> wrote:

> Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>
>
> Theresa Williams
> KE5MUX
> From: Mark French <markfrench2002@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Friday, June 8, 2012 11:24 PM
> Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
> I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
> miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
> From: Howard <ke5apj@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, June 8, 2012 7:19 PM
> Subject: [HoustonScan] Re: 443.475Mhz
>
>
>
>
> Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>
> The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>
> The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>
> For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>

> Howard Bingham
> KE5APJ - EL29gq
>
> --
>
> --- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
> >
> > I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
> >
>
>
>
>
>
>
>
>

26162. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:41:56 UTC
From: Mark French
Topic: 26152 Message: 26162

There is traffic now. Plug it in and see if anyone can get a fix on it. I have not found a listing of it yet.

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:37 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2

Theresa Williams
KE5MUX

From: Mark French <markfrench2002@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:24 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From: Howard <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26163. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:46:02 UTC
From: Mark French
Topic: 26152 Message: 26163

Thanks but funny how it doesn't show on several ham site searches.

_____
From: Rusty Caufield <kd5rxy@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:40 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.

N5ZUA 27065 443.475 + 103.5 Bryan, TX United States BCS SGLS

Sent from my iPhone

On Jun 8, 2012, at 23:37, Theresa <klingterra@...> wrote:

>Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>
>
>
>Theresa Williams
>KE5MUX
>
>
>_____
> From: Mark French <markfrench2002@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Friday, June 8, 2012 11:24 PM
>Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
>
>
>I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
>miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
>
>_____
> From: Howard <ke5apj@...>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, June 8, 2012 7:19 PM
>Subject: [HoustonScan] Re: 443.475Mhz

>
>
>
>
>
>Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>
>The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>
>The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>
>For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>
>Howard Bingham
>KE5APJ - EL29gq
>
>--
>
>--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>>
>> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>>
>
>
>
>
>
>
>
>

26164. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 04:53:49 UTC
From: Rusty Caufield
Topic: 26152 Message: 26164

Isn't it, I know the listed owner and I'm checking with him.

Sent from my iPhone

On Jun 8, 2012, at 23:46, Mark French <markfrench2002@...> wrote:

> Thanks but funny how it doesn't show on several ham site searches.
>
> From: Rusty Caufield <kd5rxy@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Friday, June 8, 2012 11:40 PM
> Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
> A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.
>
> N5ZUA 27065 443.475 + 103.5 Bryan, TX United States BCS SGLS
>
>
>
> Sent from my iPhone
>
> On Jun 8, 2012, at 23:37, Theresa <klingterra@yahoo.com> wrote:
>
>>
>> Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>>
>>
>> Theresa Williams
>> KE5MUX
>> From: Mark French <markfrench2002@...>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Friday, June 8, 2012 11:24 PM
>> Subject: Re: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>> I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
>> miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
>> From: Howard <ke5apj@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Friday, June 8, 2012 7:19 PM

>> Subject: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>>
>> Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>>
>> The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>>
>> The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>>
>> For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>>
>> Howard Bingham
>> KE5APJ - EL29gq
>>
>> --
>>
>> --- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>> >
>> > I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>> >
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>

26165. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 05:11:16 UTC
From: Mark French
Topic: 26152 Message: 26165

My radios are a PRO 164, PRO 2050,PRO 528, and a PRO 106. Antenna is a Grove Scanner Beam and a Larson dual band mobile. I am located on the highest part of town with the outside antenna about 10 feet above the tree line.

From: Rusty Caufield <kd5rxy@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:53 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

Isn't it, I know the listed owner and I'm checking with him.

Sent from my iPhone

On Jun 8, 2012, at 23:46, Mark French <markfrench2002@yahoo.com> wrote:

>Thanks but funny how it doesn't show on several ham site searches.
>
>
>
>_____
> From: Rusty Caufield <kd5rxy@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Friday, June 8, 2012 11:40 PM
>Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
>A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.
>
>
>N5ZUA 27065 443.475 + 103.5 Bryan, TX United States BCS SGLS
>
>
>Sent from my iPhone
>
>On Jun 8, 2012, at 23:37, Theresa <klingterra@yahoo.com> wrote:
>
>
>
>>Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>>
>>
>>

>>Theresa Williams
>>KE5MUX
>>
>>
>>_____
>> From: Mark French <markfrench2002@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Friday, June 8, 2012 11:24 PM
>>Subject: Re: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>>
>>
>>I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
>>miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
>>
>>_____
>> From: Howard <ke5apj@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Friday, June 8, 2012 7:19 PM
>>Subject: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>>
>>
>>Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>>
>>The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>>
>>The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>>
>>For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>>
>>Howard Bingham
>>KE5APJ - EL29gq
>>
>>--
>>
>>--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>>>
>>> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able

to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>

26166. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 05:17:00 UTC
From: Mark French
Topic: 26152 Message: 26166

I am going to bed at 1:00AM. I will read further post after that tomorrow.

From: Rusty Caufield <kd5rxy@...t>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:53 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

Isn't it, I know the listed owner and I'm checking with him.

Sent from my iPhone

On Jun 8, 2012, at 23:46, Mark French <markfrench2002@...> wrote:

>Thanks but funny how it doesn't show on several ham site searches.
>
>
>
>---
> From: Rusty Caufield <kd5rxy@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Friday, June 8, 2012 11:40 PM
>Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
>A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.
>
>
>N5ZUA 27065 443.475 + 103.5 Bryan, TX United States BCS SGLS
>
>
>Sent from my iPhone
>
>On Jun 8, 2012, at 23:37, Theresa <klingterra@...> wrote:
>
>
>
>>Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>>
>>
>>
>>Theresa Williams
>>KE5MUX

>>
>>
>>_____
>> From: Mark French <markfrench2002@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Friday, June 8, 2012 11:24 PM
>>Subject: Re: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>>
>>
>>I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
>>miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
>>
>>_____
>> From: Howard <ke5apj@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Friday, June 8, 2012 7:19 PM
>>Subject: [HoustonScan] Re: 443.475Mhz
>>
>>
>>
>>
>>
>>Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>>
>>The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>>
>>The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>>
>>For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>>
>>Howard Bingham
>>KE5APJ - EL29gq
>>
>>--
>>
>>--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>>>
>>> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.

>>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>

26167. 155.37 [118.8]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 05:19:35 UTC
From: Eric C. Carlson
Topic: 26167 Message: 26167

I caught some simplex car-to-car talk on 155.37 [118.8] today downtown
(talking about streets and parking). Any ideas who this would be
(with that tone)?

-Eric

26168. RE: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 05:54:37 UTC
From: Myles Barkman
Topic: 26152 Message: 26168

Just like there are several coordinating groups available to commercial licenses, there can be more than one coordinating group for amateur radio repeaters.

I was told about this Texas Repeater Council that coordinates some repeaters but they don't have an online database for you to search.

I can't even find a website for them now but did find this for them:

http://www.corporationwiki.com/Texas/Dallas/texas-repeater-council-inc/37633034.aspx

Here are links about the Allstar Link system:

https://allstarlink.org/index.html

https://allstarlink.org/nodelist.php

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, June 08, 2012 11:41 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: 443.475Mhz

A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.

<http://stats.allstarlink.org/nodeinfo.cgi?node=27065> N5ZUA

27065

443.475 +

103.5

Bryan, TX

United States

BCS

SGLS

Sent from my iPhone

On Jun 8, 2012, at 23:37, Theresa <klingterra@yahoo.com> wrote:

Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2

Theresa Williams
KE5MUX

From: Mark French <markfrench2002@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, June 8, 2012 11:24 PM
Subject: Re: [HoustonScan] Re: 443.475Mhz

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82

miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From: Howard <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26169. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-09 06:08:33 UTC
From: Rusty Caufield
Topic: 26152 Message: 26169

Huh look at that, N5ZUA is one of the officers of the TRC....

Sent from my iPhone

On Jun 9, 2012, at 0:54, "Myles Barkman" <kg5ai@...> wrote:

> Just like there are several coordinating groups available to commercial licenses, there can be more than one coordinating group for amateur radio repeaters.
>
> I was told about this Texas Repeater Council that coordinates some repeaters but they don’t have an online database for you to search.
>
> I can’t even find a website for them now but did find this for them:
>
> http://www.corporationwiki.com/Texas/Dallas/texas-repeater-council-inc/37633034.aspx
>
>
>
> Here are links about the Allstar Link system:
>
> https://allstarlink.org/index.html
>
> https://allstarlink.org/nodelist.php
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Friday, June 08, 2012 11:41 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
>
>
>
>
>
>
> A plain old Google search for "443.475 Texas" came up with an allstar node on Saltgrass.
>
>
>
> N5ZUA
>
> 27065
>

> 443.475 +
>
> 103.5
>
> Bryan, TX
>
> United States
>
> BCS
>
> SGLS
>
>
>
>
>
> Sent from my iPhone
>
>
> On Jun 8, 2012, at 23:37, Theresa <klingterra@...> wrote:
>
>
>
> Only thing I found close is in San Antonio: WB5FNZ, open linked repeater...however the PL tone is 162.2
>
>
>
>
>
> Theresa Williams
> KE5MUX
>
> From: Mark French <markfrench2002@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Friday, June 8, 2012 11:24 PM
> Subject: Re: [HoustonScan] Re: 443.475Mhz
>
>
>
>
>
> I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
>
> miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..
>
> From: Howard <ke5apj@...>

> To: HoustonScan@yahoogroups.com
> Sent: Friday, June 8, 2012 7:19 PM
> Subject: [HoustonScan] Re: 443.475Mhz
>
>
>
>
>
>
>
> Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008
>
> The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..
>
> The repeater should have an auto ID, either verbal or in CW every 10 minutes..
>
> For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..
>
> Howard Bingham
> KE5APJ - EL29gq
>
> --
>
> --- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
> >
> > I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
> >
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26170. Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 02:45:11 UTC
From: Christopher W. Boone
Topic: 26152 Message: 26170

Actually no...a rptr should NOT beacon ID unless it is monitored by a control op...rptrs follow the same rules as normal station...it must ID once every 10 mins while in use...(the old rules said a rptr would ID on first keyup and then once 10mins during use; with no requirement of a clean up ID...they combined rptrs into normal stations when they rewrote the rules in "Plain English" in 1994)
A lot of rptrs controllers still ID at the first keyup but legally, they don't have to....(Personally I wish they would put the old rptr ID rules back in)
Chris
WB5ITT

---original message----

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

26171. Radio Shack PRO-197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 13:06:26 UTC
From: GFalken908@aol.com
Topic: 26171 Message: 26171

Help, I saw that the Radio Shack PRO-197 is on sale for $350.00, is this a good up to date sacnner? Thanks, gary

26172. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 18:27:27 UTC
From: Mark French
Topic: 26152 Message: 26172

I still would like to know the location of this repeater.

From: Christopher W. Boone <cboone@...>
To: HOUSTONSCAN@...
Sent: Saturday, June 9, 2012 9:45 PM
Subject: [HoustonScan] Re: 443.475Mhz

Actually no...a rptr should NOT beacon ID unless it is monitored by a control op...rptrs follow the same rules as normal station...it must ID once every 10 mins while in use...(the old rules said a rptr would ID on first keyup and then once 10mins during use; with no requirement of a clean up ID...they combined rptrs into normal stations when they rewrote the rules in "Plain English" in 1994)
A lot of rptrs controllers still ID at the first keyup but legally, they don't have to....(Personally I wish they would put the old rptr ID rules back in)
Chris
WB5ITT

---original message----

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

26173. RE: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 21:30:03 UTC
From: Myles Barkman
Topic: 26152 Message: 26173

443.475 is apparently in Bryan. Don’t know about this 146.800 repeater (?) with PL of 85.4. Only repeater in the area with that PL is 146.960 in Franklin. Don’t see a 146.800 in that area.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Friday, June 08, 2012 11:25 PM
To: HoustonScan@...m
Subject: Re: [HoustonScan] Re: 443.475Mhz

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82

miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From: Howard <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26177. Re: [HoustonScan] Re: 443.475Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 22:12:09 UTC
From: Mark French
Topic: 26152 Message: 26177

Thanks. I am aware of the Franklin repeater. I will research the 146.8 repeater tonight.

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, June 10, 2012 4:30 PM
Subject: RE: [HoustonScan] Re: 443.475Mhz

443.475 is apparently in Bryan. Don’t know about this 146.800 repeater (?) with PL of 85.4. Only repeater in the area with that PL is 146.960 in Franklin. Don’t see a 146.800 in that area.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Friday, June 08, 2012 11:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: 443.475Mhz

I heard 443.475 PL 103.5 tonight a link with 146.8 with PL of 85.4.. Caldwell is 22 miles from Bryan and 82
miles from Austin on US HWY 21 and HWY 36 in Burleson County.. Dallas is to far from here for it to be the one you described. I pick it up using a mobile dual band Larson antenna. Traffic on it now..

From:Howard <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, June 8, 2012 7:19 PM
Subject: [HoustonScan] Re: 443.475Mhz

Where is Caldwell located, as there are no listed repeaters on 443.475 in the Houston area, but there is one listed in Dallas in the ARRL Repeater Directory dated 2007/2008

The Dallas repeater is listed as owned by K5TIT & is listed as a "closed" repeater with limited access..

The repeater should have an auto ID, either verbal or in CW every 10 minutes..

For a repeater listing in your area, check the closest ARC listed at the ARRL web site, most clubs have a comprehensive listing of repeaters in their area, which may include club operated or sponsored repeaters..

Howard Bingham
KE5APJ - EL29gq

--

--- In HoustonScan@yahoogroups.com, "markfrench2002" <markfrench2002@...> wrote:
>
> I have been listening to 443.475Mhz PL 103.5 a linked repeater but have not been able to locate it several databases. It has a strong signal here in Caldwell. Anyone who knows the location and call sign of this repeater let me know please.
>

26178. Re: Radio Shack PRO-197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 22:57:53 UTC
From: kayi4cle
Topic: 26171 Message: 26178

I think it's a good radio, but it's probably not going to be able to monitor the new P25 Phase 2 TDMA system.

--- In HoustonScan@yahoogroups.com, GFalken908@... wrote:
>
> Help, I saw that the Radio Shack PRO-197 is on sale for $350.00, is this a good up to date sacnner? Thanks, gary
>

26179. RE: [HoustonScan] Life Flight Control distorted

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-10 23:49:26 UTC
From: Kevin Chessher
Topic: 26174 Message: 26179

On a semi-related note I heard that they replaced the RX antenna at Pearland and it really improved the uplink signal.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 17:02:59 CDT
Subject: RE: [HoustonScan] Life Flight Control distorted

So far, only noticed it doing that to LF Dispatch.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 10, 2012 4:54 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Life Flight Control distorted

Does everyone on Pearland sound bad?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 16:34:07 CDT
Subject: [HoustonScan] Life Flight Control distorted

Sounds like Life Flight is having some comm issues. Through the Pearland site, dispatch keeps calling LF 6 and 6 answers but dispatch can’t hear them.

Sometimes, dispatch sounds distorted like they are off frequency.

So what’s the deal with this fancy system that costs so much and has all these problems? I know, for the most part it works fine, but no one remembers the times it works fine.

Myles Barkman | KG5AI | kg5ai*at*comcast.net <mailto:%20kg5ai*at*comcast.net> | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/ <http://home.comcast.net/~freqzone/>

HoustonScan@yahoogroups.com list owner

26181. RE: [HoustonScan] Life Flight Control distorted

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:10:59 UTC
From: Kevin Chessher
Topic: 26174 Message: 26181

I wonder if the control station affiliated off of the Pearland site when it was down the other day and hasn't moved back?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 17:02:59 CDT
Subject: RE: [HoustonScan] Life Flight Control distorted

So far, only noticed it doing that to LF Dispatch.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 10, 2012 4:54 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Life Flight Control distorted

Does everyone on Pearland sound bad?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 16:34:07 CDT
Subject: [HoustonScan] Life Flight Control distorted

Sounds like Life Flight is having some comm issues. Through the Pearland site, dispatch keeps calling LF 6 and 6 answers but dispatch can’t hear them.

Sometimes, dispatch sounds distorted like they are off frequency.

So what’s the deal with this fancy system that costs so much and has all these problems? I know, for the most part it works fine, but no one remembers the times it works fine.

Myles Barkman | KG5AI | kg5ai*at*comcast.net <mailto:%20kg5ai*at*comcast.net> | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/ <http://home.comcast.net/~freqzone/>

HoustonScan@yahoogroups.com list owner

26182. VIP movement tonight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:12:05 UTC
From: Eric C. Carlson
Topic: 26182 Message: 26182

460.4 HPD 20xx
165.375 USSS

-Eric

26183. RE: [HoustonScan] Life Flight Control distorted

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:12:10 UTC
From: Kevin Chessher
Topic: 26174 Message: 26183

Not sure, but it supposedly made a big improvement.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 19:38:05 CDT
Subject: RE: [HoustonScan] Life Flight Control distorted

Was it damaged?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 10, 2012 6:49 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Life Flight Control distorted

On a semi-related note I heard that they replaced the RX antenna at Pearland and it really improved the uplink signal.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 17:02:59 CDT
Subject: RE: [HoustonScan] Life Flight Control distorted

So far, only noticed it doing that to LF Dispatch.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 10, 2012 4:54 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Life Flight Control distorted

Does everyone on Pearland sound bad?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----

From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 10, 2012 16:34:07 CDT
Subject: [HoustonScan] Life Flight Control distorted

Sounds like Life Flight is having some comm issues. Through the Pearland site, dispatch keeps calling LF 6 and 6 answers but dispatch can’t hear them.

Sometimes, dispatch sounds distorted like they are off frequency.

So what’s the deal with this fancy system that costs so much and has all these problems? I know, for the most part it works fine, but no one remembers the times it works fine.

Myles Barkman | KG5AI | kg5ai*at*comcast.net <mailto:%20kg5ai*at*comcast.net> | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/ <http://home.comcast.net/~freqzone/>

HoustonScan@yahoogroups.com list owner

26184. Houston Beer Festival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:15:06 UTC
From: Eric C. Carlson
Topic: 26184 Message: 26184

It looks like this may have been another Monarch Radio event.
http://wiki.radioreference.com/index.php/Houston_Beer_Festival

-Eric

26185. Re: 155.37 [118.8]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:19:26 UTC
From: Eric C. Carlson
Topic: 26167 Message: 26185

There was a little more of this on Saturday; this time they were
trying to get out of downtown.

-Eric

On Sat, Jun 9, 2012 at 12:19 AM, Eric C. Carlson <ecarlson@...> wrote:
> I caught some simplex car-to-car talk on 155.37 [118.8] today downtown
> (talking about streets and parking). Any ideas who this would be
> (with that tone)?

26186. Re: [HoustonScan] Re: Radio Shack PRO-197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 01:38:43 UTC
From: AARON SILLER
Topic: 26171 Message: 26186

There is no scanner made to monitor phase 2 yet
On Jun 10, 2012 5:57 PM, "kayi4cle" <kayi4cle@...> wrote:

> **
>
>
> I think it's a good radio, but it's probably not going to be able to
> monitor the new P25 Phase 2 TDMA system.
>
> --- In HoustonScan@yahoogroups.com, GFalken908@... wrote:
> >
> > Help, I saw that the Radio Shack PRO-197 is on sale for $350.00, is this
> a good up to date sacnner? Thanks, gary
> >
>
>
>

26187. 163.725 NAC 169

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-11 02:56:25 UTC
From: Eric C. Carlson
Topic: 26187 Message: 26187

I heard what sounded like an aircraft on 163.725 NAC 169 on May 30 saying "ARSRT ARSRT test test test." Nothing else heard. This is an ICE nationwide channel but I don't know what ARSRT is. "SRT" could be Special Response Team.

-Eric

26188. Storms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-12 22:02:04 UTC
From: Kevin Chessher
Topic: 22792 Message: 26188

Some nasty storms heading this way from the north...Hunker Down!!!

26192. Re: [HoustonScan] Storms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 00:29:03 UTC
From: Theresa Williams
Topic: 26192 Message: 26192
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26193. Re: [HoustonScan] Storms

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 00:29:07 UTC
From: Theresa Williams
Topic: 26192 Message: 26193
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26194. Re: VIP movement tonight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 02:51:43 UTC
From: Eric C. Carlson
Topic: 26182 Message: 26194

The President of Equatorial Guinea was in town June 10-12.

-Eric

On Sun, Jun 10, 2012 at 8:12 PM, Eric C. Carlson <ecarlson@...> wrote:
> 460.4 HPD 20xx
> 165.375 USSS

26196. HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 15:26:34 UTC
From: Josh W.
Topic: 579 Message: 26196

Sounds like the robot on A1 is getting the analog-digital-analog
treatment. No new talkgroups popping up on either system.
So far the "ringing phone" tone sounds like a crying baby and the hi-lo
tone sounds like a whipped dog.

26197. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 16:40:03 UTC
From: Kevin Chessher
Topic: 579 Message: 26197

For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.

----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 13, 2012 10:26:34 AM
Subject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analog
treatment. No new talkgroups popping up on either system.
So far the "ringing phone" tone sounds like a crying baby and the hi-lo
tone sounds like a whipped dog.

26198. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 17:38:45 UTC
From: Josh W.
Topic: 579 Message: 26198

Audio on 453.425 went back to normal for a while, then back to digitized. The talkgroup grants on 3D8 never skipped a beat. Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system.

44981 will probably be another HFD talkgroup; heard that one a few weeks ago in clear Phase 1 with console audio tests.

On 6/13/2012 11:40 AM, Kevin Chessher wrote:
> For those of you with a PSR-800 you might want to check out TG 44980
> (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty
> good...except for the tones.
>
> ---
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>

26199. NOAA Wx radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 18:37:28 UTC
From: Myles Barkman
Topic: 26199 Message: 26199

I see that the Tomball transmitter 162.400 is down. They use AT&T too?

From Myles' iPod

26200. Re: [HoustonScan] NOAA Wx radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-13 20:20:58 UTC
From: Dwayne Jones
Topic: 26199 Message: 26200

Could it be another glider accident?

Dwayne

On Wed, Jun 13, 2012 at 1:37 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> I see that the Tomball transmitter 162.400 is down. They use AT&T too?
>
> From Myles' iPod
>
>

26201. Re: [HoustonScan] NOAA Wx radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 01:17:31 UTC
From: Aaron Siller
Topic: 26199 Message: 26201

its back but just announced it was down on 162.400

Thanks

Aaron Siller
N5AMS
www.n5ams.net

On 6/13/2012 15:20, Dwayne Jones wrote:
>
> Could it be another glider accident?
>
> Dwayne
>
> On Wed, Jun 13, 2012 at 1:37 PM, Myles Barkman <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
> I see that the Tomball transmitter 162.400 is down. They use AT&T too?
>
> From Myles' iPod
>
>
>

26202. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 21:08:40 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26202

For the past hour or so there has been no traffic on Hfd A-1 but they are still getting their runs. Have they switched over completely?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 13, 2012 16:40:03 GMT+00:00
Subject: Re: [HoustonScan] HFD

For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.

----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 13, 2012 10:26:34 AM
Subject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analog treatment. No new talkgroups popping up on either system.
So far the "ringing phone" tone sounds like a crying baby and the hi-lo tone sounds like a whipped dog.

26203. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 21:10:23 UTC
From: Thomas Gilbert
Topic: 579 Message: 26203

Maybe the warehouse fire broke the robot.
On Jun 14, 2012 4:08 PM, "gjhamilton@..." <
gjhamilton@...> wrote:

> **
>
>
> For the past hour or so there has been no traffic on Hfd A-1 but they are
> still getting their runs. Have they switched over completely?
>
> *Connected by DROID on Verizon Wireless*
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Wed, Jun 13, 2012 16:40:03 GMT+00:00*
> Subject: *Re: [HoustonScan] HFD
>
>
>
> For those of you with a PSR-800 you might want to check out TG 44980 (X-2
> TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
> tones.
>
> ------------------------------
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
>
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>
>
>

26204. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 21:17:24 UTC
From: Kevin Chessher
Topic: 579 Message: 26204

It's working for me.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "gjhamilton@..." <gjhamilton@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jun 14, 2012 16:08:40 CDT
Subject: Re: [HoustonScan] HFD

For the past hour or so there has been no traffic on Hfd A-1 but they are still getting their runs. Have they switched over completely?
Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 13, 2012 16:40:03 GMT+00:00
Subject: Re: [HoustonScan] HFD

For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.
----- Original Message -----
From: "Josh W." <hishy@...>To: HoustonScan@yahoogroups.comSent: Wednesday, June 13, 2012 10:26:34 AMSubject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analogtreatment. No new talkgroups popping up on either system.So far the "ringing phone" tone sounds like a crying baby and the hi-lotone sounds like a whipped dog.

26205. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:01:15 UTC
From: Kevin Chessher
Topic: 579 Message: 26205

"Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system."

My guess would be that is due to 3D8 being X-2 which is a manufacturer specific IDEN_UP and the scanner has no idea what to do with it at all, as opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but the scanner can't do TDMA.

----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 13, 2012 12:38:45 PM
Subject: Re: [HoustonScan] HFD

Audio on 453.425 went back to normal for a while, then back to digitized. The talkgroup grants on 3D8 never skipped a beat. Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system.

44981 will probably be another HFD talkgroup; heard that one a few weeks ago in clear Phase 1 with console audio tests.

On 6/13/2012 11:40 AM, Kevin Chessher wrote:

For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.

----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 13, 2012 10:26:34 AM
Subject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analog
treatment. No new talkgroups popping up on either system.
So far the "ringing phone" tone sounds like a crying baby and the hi-lo
tone sounds like a whipped dog.

26206. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:11:04 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26206

Yeah started talking again.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jun 14, 2012 21:17:24 GMT+00:00
Subject: Re: [HoustonScan] HFD

It's working for me.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "gjhamilton@..." <gjhamilton@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jun 14, 2012 16:08:40 CDT
Subject: Re: [HoustonScan] HFD

For the past hour or so there has been no traffic on Hfd A-1 but they are
still getting their runs. Have they switched over completely?
Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 13, 2012 16:40:03 GMT+00:00
Subject: Re: [HoustonScan] HFD

For those of you with a PSR-800 you might want to check out TG 44980 (X-2
TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
tones.
----- Original Message -----
From: "Josh W." <hishy@...>To: HoustonScan@yahoogroups.comSent:
Wednesday, June 13, 2012 10:26:34 AMSubject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analogtreatment.
No new talkgroups popping up on either system.So far the "ringing phone"
tone sounds like a crying baby and the hi-lotone sounds like a whipped dog.

26207. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:13:15 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26207

Yeah started talking again.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jun 14, 2012 21:17:24 GMT+00:00
Subject: Re: [HoustonScan] HFD

It's working for me.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "gjhamilton@..." <gjhamilton@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jun 14, 2012 16:08:40 CDT
Subject: Re: [HoustonScan] HFD

For the past hour or so there has been no traffic on Hfd A-1 but they are
still getting their runs. Have they switched over completely?
Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 13, 2012 16:40:03 GMT+00:00
Subject: Re: [HoustonScan] HFD

For those of you with a PSR-800 you might want to check out TG 44980 (X-2
TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
tones.
----- Original Message -----
From: "Josh W." <hishy@...>To: HoustonScan@yahoogroups.comSent:
Wednesday, June 13, 2012 10:26:34 AMSubject: [HoustonScan] HFD

Sounds like the robot on A1 is getting the analog-digital-analogtreatment.
No new talkgroups popping up on either system.So far the "ringing phone"
tone sounds like a crying baby and the hi-lotone sounds like a whipped dog.

26208. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:15:45 UTC
From: Kevin Chessher
Topic: 579 Message: 26208

Probably the second after you first posted...that's how stuff goes with me. ----- Original Message ----- From: gjhamilton@... To: HoustonScan@yahoogroups.com Sent: Thursday, June 14, 2012 5:11:04 PM Subject: Re: [HoustonScan] HFD Yeah started talking again. Connected by DROID on Verizon Wireless -----Original message----- From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Thu, Jun 14, 2012 21:17:24 GMT+00:00 Subject: Re: [HoustonScan] HFD It's working for me. Sent from my Verizon Wireless 4G LTE Phone -----Original message-----
From: "gjhamilton@..." To: HoustonScan@yahoogroups.com Sent: Thu, Jun 14, 2012 16:08:40 CDT Subject: Re: [HoustonScan] HFD For the past hour or so there has been no traffic on Hfd A-1 but they are still getting their runs. Have they switched over completely? Connected by DROID on Verizon Wireless -----Original message-----
From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Wed, Jun 13, 2012 16:40:03 GMT+00:00 Subject: Re: [HoustonScan] HFD For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones. ----- Original Message ----- From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Wednesday, June 13, 2012 10:26:34 AM Subject: [HoustonScan] HFD Sounds like the robot on A1 is getting the analog-digital-analog treatment. No new talkgroups popping up on either system. So far the "ringing phone" tone sounds like a crying baby and the hi-lo tone sounds like a whipped dog.

26209. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:17:56 UTC
From: John Mayson
Topic: 579 Message: 26209

That's the fastest way I find information.

1. Look myself.
2. Post the question to a mailing list.
3. Find the answer 12 seconds after hitting send.

John

On Thu, Jun 14, 2012 at 5:15 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Probably the second after you first posted...that's how stuff goes with me.
>
> ------------------------------
> *From: *gjhamilton@...
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, June 14, 2012 5:11:04 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> Yeah started talking again.
>
> *Connected by DROID on Verizon Wireless*
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Jun 14, 2012 21:17:24 GMT+00:00*
> Subject: *Re: [HoustonScan] HFD
>
>
>
> It's working for me.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"gjhamilton@..." <gjhamilton@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Jun 14, 2012 16:08:40 CDT*

> Subject: *Re: [HoustonScan] HFD
>
>
>
> For the past hour or so there has been no traffic on Hfd A-1 but they are
> still getting their runs. Have they switched over completely?
>
> *Connected by DROID on Verizon Wireless*
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Wed, Jun 13, 2012 16:40:03 GMT+00:00*
> Subject: *Re: [HoustonScan] HFD
>
>
>
> For those of you with a PSR-800 you might want to check out TG 44980 (X-2
> TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
> tones.
>
> ------------------------------
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
>
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26210. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:21:46 UTC
From: Josh W.
Topic: 579 Message: 26210

Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID will pop up on 3D8 while you're parked on the control channel, it just won't track.

On a side note, I got to play with the new GRE mobile scanner (a PSR900?) and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't optimistic about future Phase II support, and IIRC the mobile wouldn't even support X2. Neither one seemed to handle Phase 1 simulcast any better than any of the other current offerings either. He did mention that licensing TRBO would cost a cool $100,000 though.

On 6/14/2012 5:01 PM, Kevin Chessher wrote:
> "Interesting to note that on the 700 side a non-TDMA scanner will
> follow the talkgroup with no audio but not on the 800 system."
>
> My guess would be that is due to 3D8 being X-2 which is a manufacturer
> specific IDEN_UP and the scanner has no idea what to do with it at
> all, as opposed to 1A7 which is Phase 2 which follows the P25 spec
> IDEN_UP-wise but the scanner can't do TDMA.
>
> ---
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
> *Subject: *Re: [HoustonScan] HFD
>
> Audio on 453.425 went back to normal for a while, then back to
> digitized. The talkgroup grants on 3D8 never skipped a beat.
> Interesting to note that on the 700 side a non-TDMA scanner will
> follow the talkgroup with no audio but not on the 800 system.
>
> 44981 will probably be another HFD talkgroup; heard that one a few
> weeks ago in clear Phase 1 with console audio tests.
>
> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>
> For those of you with a PSR-800 you might want to check out TG
> 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty
> good...except for the tones.
>
> ---
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD

>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the
> hi-lo
> tone sounds like a whipped dog.
>
>

26211. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-14 22:24:01 UTC
From: Kevin Chessher
Topic: 579 Message: 26211

Ok, nix that idea. ----- Original Message ----- From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Thursday, June 14, 2012 5:21:46 PM Subject: Re: [HoustonScan] HFD Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID will pop up on 3D8 while you're parked on the control channel, it just won't track. On a side note, I got to play with the new GRE mobile scanner (a PSR900?) and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't optimistic about future Phase II support, and IIRC the mobile wouldn't even support X2. Neither one seemed to handle Phase 1 simulcast any better than any of the other current offerings either. He did mention that licensing TRBO would cost a cool $100,000 though. On 6/14/2012 5:01 PM, Kevin Chessher wrote: "Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system." My guess would be that is due to 3D8 being X-2 which is a manufacturer specific IDEN_UP and the scanner has no idea what to do with it at all, as opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but the scanner can't do TDMA. ----- Original Message ----- From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Wednesday, June 13, 2012 12:38:45 PM Subject: Re: [HoustonScan] HFD Audio on 453.425 went back to normal for a while, then back to digitized. The talkgroup grants on 3D8 never skipped a beat. Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system. 44981 will probably be another HFD talkgroup; heard that one a few weeks ago in clear Phase 1 with console audio tests. On 6/13/2012 11:40 AM, Kevin Chessher wrote:
For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones. ----- Original Message ----- From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Wednesday, June 13, 2012 10:26:34 AM Subject: [HoustonScan] HFD Sounds like the robot on A1 is getting the analog-digital-analog treatment. No new talkgroups popping up on either system. So far the "ringing phone" tone sounds like a crying baby and the hi-lo tone sounds like a whipped dog.

26212. CBP aircraft 472

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-16 04:50:01 UTC
From: Eric C. Carlson
Topic: 26212 Message: 26212

Just after 11:30 PM tonight, I heard CBP aircraft "472" (should be N72472, Beech A200) calling Houston on 350.025. They advised they were RTB to San Angelo and "we're going back to 4403 now." Also asked "can you give San Angelo 3700 a call and let them know we're 10-8."

-Eric

26213. Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 11:26:06 UTC
From: Marvin Suggs
Topic: 26213 Message: 26213

My employer wants to monitor HCSO (all districts), Constable Pct 4 and 5, Ft Bend, Nrazoria Co SO and PD's, Pasadena, Baytown and surrounding agencies. They are located near Bissonnet and Buffalo Speedway. Using an outside antenna, we're only picking up one tower (Med Center) and that's only getting us one HCSO Talkgroup, 9008. Any advice would be greatly appreciated!

26214. Re: [HoustonScan] Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 11:55:48 UTC
From: Kevin Chessher
Topic: 26213 Message: 26214

What type of radios? What type of antennas? We need a lot more information. Mizwa asked me about this several months ago but I haven't heard from him since then.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 17, 2012 06:26:06 CDT
Subject: [HoustonScan] Help needed!!

My employer wants to monitor HCSO (all districts), Constable Pct 4 and 5, Ft Bend, Nrazoria Co SO and PD's, Pasadena, Baytown and surrounding agencies. They are located near Bissonnet and Buffalo Speedway. Using an outside antenna, we're only picking up one tower (Med Center) and that's only getting us one HCSO Talkgroup, 9008. Any advice would be greatly appreciated!

26215. Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 13:27:40 UTC
From: Kevin Chessher
Topic: 21816 Message: 26215

Hunker down???

http://www.srh.noaa.gov/images/fxc/hgx/graphicast/image_full3.gif

26216. Re: [HoustonScan] Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 14:25:42 UTC
From: gjhamilton@earthlink.net
Topic: 26213 Message: 26216

Before everything was Rebanded there were some talkgroups that were not available on the med center tower. I don't know how it is set up now though.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 17, 2012 11:55:48 GMT+00:00
Subject: Re: [HoustonScan] Help needed!!

What type of radios? What type of antennas? We need a lot more information. Mizwa asked me about this several months ago but I haven't heard from him since then.
Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 17, 2012 06:26:06 CDT
Subject: [HoustonScan] Help needed!!

My employer wants to monitor HCSO (all districts), Constable Pct 4 and 5, Ft Bend, Nrazoria Co SO and PD's, Pasadena, Baytown and surrounding agencies. They are located near Bissonnet and Buffalo Speedway. Using an outside antenna, we're only picking up one tower (Med Center) and that's only getting us one HCSO Talkgroup, 9008. Any advice would be greatly appreciated!

26217. Re: [HoustonScan] Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 16:15:47 UTC
From: Josh W.
Topic: 26213 Message: 26217

The noise floor at 700/800 MHz in that pert of the world is terrible. Tell your employer he needs to find a quieter monitoring location - serious suggestion.

If you have to work from that part of town, to monitor all of the agencies you just named you'd need Yagis up at about 40-50 feet (rough guess, would need to see the actual area) pointed at specific towers and fed through bandpass filters to knock out all of the cellular interference. Coax type is an important factor as well.. if your total cable run is more than 50 feet you'd need to step up to LMR600 cable.

Pasadena public safety is migrating to the new Houston city system, probably before the end of the year, and may not be monitorable after that. AFAIK everyone else in that part of the world is sticking with 2318 for the foreseeable future.

On 6/17/2012 6:26 AM, Marvin Suggs wrote:
>
> My employer wants to monitor HCSO (all districts), Constable Pct 4 and
> 5, Ft Bend, Nrazoria Co SO and PD's, Pasadena, Baytown and surrounding
> agencies. They are located near Bissonnet and Buffalo Speedway. Using
> an outside antenna, we're only picking up one tower (Med Center) and
> that's only getting us one HCSO Talkgroup, 9008. Any advice would be
> greatly appreciated!
>

26218. 163.6375 NAC 100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 18:05:20 UTC
From: Eric C. Carlson
Topic: 26218 Message: 26218

I found a new frequency for me in Houston on June 13th: 163.6375 NAC 100 (encrypted).

-Eric

26219. Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 19:15:23 UTC
From: Myles Barkman
Topic: 26219 Message: 26219

Heard Pearland FD doing testing on their regular analog TG and then told the other guy to switch to digital. I watched the activity on the Pearland digital site and never saw anything but Metro, TNET 3 and a couple of others. Think they could have been playing on the new Houston system or on a different site than Pearland?

From Myles' iPod

26220. Re: [HoustonScan] Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 19:41:48 UTC
From: Kevin Chessher
Topic: 26219 Message: 26220

My guess would be site 52 or 53. I don't think the city would be happy if they were bootlegging on their system.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Jun 17, 2012 14:15:23 CDT
Subject: [HoustonScan] Pearland FD testing

Heard Pearland FD doing testing on their regular analog TG and then told the other guy to switch to digital. I watched the activity on the Pearland digital site and never saw anything but Metro, TNET 3 and a couple of others. Think they could have been playing on the new Houston system or on a different site than Pearland?

From Myles' iPod

26221. Re: NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 21:02:37 UTC
From: Eric C. Carlson
Topic: 25787 Message: 26221

I heard NASA 928 on 230.5 again on 6/14 and 6/15 testing instruments
with NASA Ground (unheard).

-Eric

On Tue, Apr 17, 2012 at 8:14 PM, Eric C. Carlson <ecarlson@...> wrote:
> I haven't seen this one reported for NASA in Houston but I got some
> activity on it today. 230.5 is supposedly a nationwide NASA
> assignment. I heard NASA 928 on it possibly talking to someone on the
> ground (unheard by me). NASA 928 is one of two WB-57 high altitude
> weather research aircraft.

26222. 163.6375 NAC 100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-17 22:51:16 UTC
From: ~Bill
Topic: 26218 Message: 26222

Nice. IRS TAC 2

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, June 17, 2012 2:05 PM
To: HoustonScan
Subject: [HoustonScan] 163.6375 NAC 100

I found a new frequency for me in Houston on June 13th: 163.6375 NAC 100 (encrypted).

-Eric

26223. Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 14:30:58 UTC
From: Marvin Suggs
Topic: 26213 Message: 26223

They have 3 Uniden 996 XT's. I tried my scanner in the parking lot and only got Med Ctr site. Would u suggest me setting up a remote scanner at my house and sending them the link? i can get at least 3 sites at my location.

26224. Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 14:32:18 UTC
From: Marvin Suggs
Topic: 26213 Message: 26224

sorry dont know the antenna situation

26225. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 17:06:36 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26225

They probably were on TG 125. The PD is still using that TG during the week.

--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>
> Heard Pearland FD doing testing on their regular analog TG and then told the other guy to switch to digital. I watched the activity on the Pearland digital site and never saw anything but Metro, TNET 3 and a couple of others. Think they could have been playing on the new Houston system or on a different site than Pearland?
>
> From Myles' iPod
>

26226. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 19:24:01 UTC
From: AARON SILLER
Topic: 579 Message: 26226

Getting hits on the public works tg ids as follows

1-9 11-15 17 19 20

I dont have an gre800 yet so I dont know who is on what

Thanks,

Aaron Siller
N5AMS
On Jun 14, 2012 5:25 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Ok, nix that idea.
>
> ------------------------------
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, June 14, 2012 5:21:46 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID
> will pop up on 3D8 while you're parked on the control channel, it just
> won't track.
>
> On a side note, I got to play with the new GRE mobile scanner (a PSR900?)
> and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't
> optimistic about future Phase II support, and IIRC the mobile wouldn't even
> support X2. Neither one seemed to handle Phase 1 simulcast any better than
> any of the other current offerings either.
> He did mention that licensing TRBO would cost a cool $100,000 though.
>
> On 6/14/2012 5:01 PM, Kevin Chessher wrote:
>
>
> "Interesting to note that on the 700 side a non-TDMA scanner will follow
> the talkgroup with no audio but not on the 800 system."
>
> My guess would be that is due to 3D8 being X-2 which is a manufacturer
> specific IDEN_UP and the scanner has no idea what to do with it at all, as
> opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but
> the scanner can't do TDMA.

>
> ------------------------------
> *From: *"Josh W." <hishy@...> <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> Audio on 453.425 went back to normal for a while, then back to digitized.
> The talkgroup grants on 3D8 never skipped a beat. Interesting to note that
> on the 700 side a non-TDMA scanner will follow the talkgroup with no audio
> but not on the 800 system.
>
> 44981 will probably be another HFD talkgroup; heard that one a few weeks
> ago in clear Phase 1 with console audio tests.
>
> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>
>
> For those of you with a PSR-800 you might want to check out TG 44980 (X-2
> TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
> tones.
>
> ------------------------------
> *From: *"Josh W." <hishy@...> <hishy@mototaku.net>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
>
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>
>
>
>
>

26227. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 19:38:42 UTC
From: Kevin Chessher
Topic: 579 Message: 26227

Encrypted?

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jun 18, 2012 14:24:01 CDT
Subject: Re: [HoustonScan] HFD

Getting hits on the public works tg ids as follows

1-9 11-15 17 19 20

I dont have an gre800 yet so I dont know who is on what

Thanks,

Aaron Siller
N5AMS
On Jun 14, 2012 5:25 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Ok, nix that idea.
>
> ------------------------------
> *From: *"Josh W." <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, June 14, 2012 5:21:46 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID
> will pop up on 3D8 while you're parked on the control channel, it just
> won't track.
>
> On a side note, I got to play with the new GRE mobile scanner (a PSR900?)
> and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't
> optimistic about future Phase II support, and IIRC the mobile wouldn't
even
> support X2. Neither one seemed to handle Phase 1 simulcast any better than
> any of the other current offerings either.
> He did mention that licensing TRBO would cost a cool $100,000 though.
>

> On 6/14/2012 5:01 PM, Kevin Chessher wrote:
>
>
> "Interesting to note that on the 700 side a non-TDMA scanner will follow
> the talkgroup with no audio but not on the 800 system."
>
> My guess would be that is due to 3D8 being X-2 which is a manufacturer
> specific IDEN_UP and the scanner has no idea what to do with it at all, as
> opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise
but
> the scanner can't do TDMA.
>
> ------------------------------
> *From: *"Josh W." <hishy@...> <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> Audio on 453.425 went back to normal for a while, then back to digitized.
> The talkgroup grants on 3D8 never skipped a beat. Interesting to note that
> on the 700 side a non-TDMA scanner will follow the talkgroup with no audio
> but not on the 800 system.
>
> 44981 will probably be another HFD talkgroup; heard that one a few weeks
> ago in clear Phase 1 with console audio tests.
>
> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>
>
> For those of you with a PSR-800 you might want to check out TG 44980 (X-2
> TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for
the
> tones.
>
> ------------------------------
> *From: *"Josh W." <hishy@...> <hishy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
>
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>
>

>
>
>

26228. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 19:51:35 UTC
From: AARON SILLER
Topic: 579 Message: 26228

The hp1 is showing them all in the clear
On Jun 18, 2012 2:38 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Encrypted?
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Mon, Jun 18, 2012 14:24:01 CDT*
> Subject: *Re: [HoustonScan] HFD
>
>
>
> Getting hits on the public works tg ids as follows
>
> 1-9 11-15 17 19 20
>
> I dont have an gre800 yet so I dont know who is on what
>
> Thanks,
>
> Aaron Siller
> N5AMS
> On Jun 14, 2012 5:25 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> Ok, nix that idea.
>>
>> ------------------------------
>> *From: *"Josh W." <hishy@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Thursday, June 14, 2012 5:21:46 PM
>> *Subject: *Re: [HoustonScan] HFD
>>
>>
>>

>> Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID
>> will pop up on 3D8 while you're parked on the control channel, it just
>> won't track.
>>
>> On a side note, I got to play with the new GRE mobile scanner (a PSR900?)
>> and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't
>> optimistic about future Phase II support, and IIRC the mobile wouldn't even
>> support X2. Neither one seemed to handle Phase 1 simulcast any better than
>> any of the other current offerings either.
>> He did mention that licensing TRBO would cost a cool $100,000 though.
>>
>> On 6/14/2012 5:01 PM, Kevin Chessher wrote:
>>
>>
>> "Interesting to note that on the 700 side a non-TDMA scanner will follow
>> the talkgroup with no audio but not on the 800 system."
>>
>> My guess would be that is due to 3D8 being X-2 which is a manufacturer
>> specific IDEN_UP and the scanner has no idea what to do with it at all, as
>> opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but
>> the scanner can't do TDMA.
>>
>> ------------------------------
>> *From: *"Josh W." <hishy@...> <hishy@mototaku.net>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
>> *Subject: *Re: [HoustonScan] HFD
>>
>>
>>
>> Audio on 453.425 went back to normal for a while, then back to digitized.
>> The talkgroup grants on 3D8 never skipped a beat. Interesting to note that
>> on the 700 side a non-TDMA scanner will follow the talkgroup with no audio
>> but not on the 800 system.
>>
>> 44981 will probably be another HFD talkgroup; heard that one a few weeks
>> ago in clear Phase 1 with console audio tests.
>>
>> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>>
>>
>> For those of you with a PSR-800 you might want to check out TG 44980 (X-2
>> TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the
>> tones.
>>
>> ------------------------------
>> *From: *"Josh W." <hishy@mototaku.net> <hishy@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
>> *Subject: *[HoustonScan] HFD

>>
>>
>>
>> Sounds like the robot on A1 is getting the analog-digital-analog
>> treatment. No new talkgroups popping up on either system.
>> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
>> tone sounds like a whipped dog.
>>
>>
>>
>>
>

26229. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 20:06:29 UTC
From: Kevin Chessher
Topic: 579 Message: 26229

Just tried them on my 800, they're all encrypted. ----- Original Message ----- From: "AARON SILLER" To: HoustonScan@yahoogroups.com Sent: Monday, June 18, 2012 2:51:35 PM Subject: Re: [HoustonScan] HFD The hp1 is showing them all in the clear On Jun 18, 2012 2:38 PM, "Kevin Chessher" < kchessher@... > wrote: Encrypted? Sent from my Verizon Wireless 4G LTE Phone -----Original message----- From: AARON SILLER < asiller@... > To: HoustonScan@yahoogroups.com Sent: Mon, Jun 18, 2012 14:24:01 CDT Subject: Re: [HoustonScan] HFD Getting hits on the public works tg ids as follows 1-9 11-15 17 19 20 I dont have an gre800 yet so I dont know who is on what Thanks, Aaron Siller N5AMS On Jun 14, 2012 5:25 PM, "Kevin Chessher" < kchessher@... > wrote: Ok, nix that idea. From: "Josh W." < hishy@... > To: HoustonScan@yahoogroups.com Sent: Thursday, June 14, 2012 5:21:46 PM Subject: Re: [HoustonScan] HFD Thing is, the 700 side was doing that before the 1A7 merge. Also the TGID will pop up on 3D8 while you're parked on the control channel, it just won't track. On a side note, I got to play with the new GRE mobile scanner (a PSR900?) and the PSR800 at HamCom in Plano last weekend. The GRE rep on hand wasn't optimistic about future Phase II support, and IIRC the mobile wouldn't even support X2. Neither one seemed to handle Phase 1 simulcast any better than any of the other current offerings either. He did mention that licensing TRBO would cost a cool $100,000 though. On 6/14/2012 5:01 PM, Kevin Chessher wrote:
"Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system." My guess would be that is due to 3D8 being X-2 which is a manufacturer specific IDEN_UP and the scanner has no idea what to do with it at all, as opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but the scanner can't do TDMA. From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Wednesday, June 13, 2012 12:38:45 PM Subject: Re: [HoustonScan] HFD Audio on 453.425 went back to normal for a while, then back to digitized. The talkgroup grants on 3D8 never skipped a beat. Interesting to note that on the 700 side a non-TDMA scanner will follow the talkgroup with no audio but not on the 800 system. 44981 will probably be another HFD talkgroup; heard that one a few weeks ago in clear Phase 1 with console audio tests. On 6/13/2012 11:40 AM, Kevin Chessher wrote:
For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones. From: "Josh W." To: HoustonScan@yahoogroups.com Sent: Wednesday, June 13, 2012 10:26:34 AM Subject: [HoustonScan] HFD Sounds like the robot on A1 is getting the analog-digital-analog treatment. No new talkgroups popping up on either system. So far the "ringing phone" tone sounds like a crying baby and the hi-lo tone sounds like a whipped dog.

26230. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 20:16:14 UTC
From: Kevin Chessher
Topic: 26213 Message: 26230

That's actually a very good idea, it won't help them with Baytown, Pasadena or other stuff on the east side, but it should work quite well. I bet they have a "partner" out east that could do the same. With so much channel reuse and strong adjacent frequency interference it's impossible to monitor a system this large from a single location.

----- Original Message -----
From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 9:30:58 AM
Subject: [HoustonScan] Re: Help needed!!

They have 3 Uniden 996 XT's. I tried my scanner in the parking lot and only got Med Ctr site. Would u suggest me setting up a remote scanner at my house and sending them the link? i can get at least 3 sites at my location.

26231. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 20:36:45 UTC
From: Josh W.
Topic: 579 Message: 26231

Sounds like business as usual on the old public works system. Not
hearing any digitized patch audio on HFD A1-8 either.
B1-8 med telemetry maybe?

On 6/18/2012 3:06 PM, Kevin Chessher wrote:
> Just tried them on my 800, they're all encrypted.
>
> ---
> *From: *"AARON SILLER" <asiller@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, June 18, 2012 2:51:35 PM
> *Subject: *Re: [HoustonScan] HFD
>
> The hp1 is showing them all in the clear
>
> On Jun 18, 2012 2:38 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Encrypted?
>
> /Sent from my Verizon Wireless 4G LTE Phone/
>
>
> -----Original message-----
>
> *From: *AARON SILLER <asiller@...
> <mailto:asiller@...>>*
> To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>*
> Sent: *Mon, Jun 18, 2012 14:24:01 CDT*
> Subject: *Re: [HoustonScan] HFD
>
> Getting hits on the public works tg ids as follows
>
> 1-9 11-15 17 19 20
>
> I dont have an gre800 yet so I dont know who is on what
>
> Thanks,
>
> Aaron Siller
> N5AMS
>
> On Jun 14, 2012 5:25 PM, "Kevin Chessher"
> <kchessher@... <mailto:kchessher@...>> wrote:

>
> Ok, nix that idea.
>
> ---
> *From: *"Josh W." <hishy@...
> <mailto:hishy@...>>
> *To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Thursday, June 14, 2012 5:21:46 PM
> *Subject: *Re: [HoustonScan] HFD
>
> Thing is, the 700 side was doing that before the 1A7
> merge. Also the TGID will pop up on 3D8 while you're
> parked on the control channel, it just won't track.
>
> On a side note, I got to play with the new GRE mobile
> scanner (a PSR900?) and the PSR800 at HamCom in Plano last
> weekend. The GRE rep on hand wasn't optimistic about
> future Phase II support, and IIRC the mobile wouldn't even
> support X2. Neither one seemed to handle Phase 1 simulcast
> any better than any of the other current offerings either.
> He did mention that licensing TRBO would cost a cool
> $100,000 though.
>
> On 6/14/2012 5:01 PM, Kevin Chessher wrote:
>
> "Interesting to note that on the 700 side a non-TDMA
> scanner will follow the talkgroup with no audio but
> not on the 800 system."
>
> My guess would be that is due to 3D8 being X-2 which
> is a manufacturer specific IDEN_UP and the scanner has
> no idea what to do with it at all, as opposed to 1A7
> which is Phase 2 which follows the P25 spec
> IDEN_UP-wise but the scanner can't do TDMA.
>
> ---
> *From: *"Josh W." <hishy@...>
> <mailto:hishy@...>
> *To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
> *Subject: *Re: [HoustonScan] HFD
>
> Audio on 453.425 went back to normal for a while, then
> back to digitized. The talkgroup grants on 3D8 never
> skipped a beat. Interesting to note that on the 700
> side a non-TDMA scanner will follow the talkgroup with
> no audio but not on the 800 system.
>

> 44981 will probably be another HFD talkgroup; heard
> that one a few weeks ago in clear Phase 1 with console
> audio tests.
>
> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>
> For those of you with a PSR-800 you might want to
> check out TG 44980 (X-2 TDMA) on 3D8, it's the
> same as 453.425. Sounds pretty good...except for
> the tones.
>
> ---
> *From: *"Josh W." <hishy@...>
> <mailto:hishy@...>
> *To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
> *Subject: *[HoustonScan] HFD
>
> Sounds like the robot on A1 is getting the
> analog-digital-analog
> treatment. No new talkgroups popping up on either
> system.
> So far the "ringing phone" tone sounds like a
> crying baby and the hi-lo
> tone sounds like a whipped dog.
>
>
>
>

26232. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 21:43:06 UTC
From: AARON SILLER
Topic: 579 Message: 26232

Check 22 getting hits there
On Jun 18, 2012 3:36 PM, "Josh W." <hishy@mototaku.net> wrote:

> **
>
>
> Sounds like business as usual on the old public works system. Not hearing
> any digitized patch audio on HFD A1-8 either.
> B1-8 med telemetry maybe?
>
> On 6/18/2012 3:06 PM, Kevin Chessher wrote:
>
>
> Just tried them on my 800, they're all encrypted.
>
> ------------------------------
> *From: *"AARON SILLER" <asiller@...> <asiller@clear.net>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, June 18, 2012 2:51:35 PM
> *Subject: *Re: [HoustonScan] HFD
>
>
>
> The hp1 is showing them all in the clear
> On Jun 18, 2012 2:38 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>>
>> Encrypted?
>>
>> *Sent from my Verizon Wireless 4G LTE Phone*
>>
>>
>> -----Original message-----
>>
>> *From: *AARON SILLER <asiller@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Mon, Jun 18, 2012 14:24:01 CDT*
>> Subject: *Re: [HoustonScan] HFD
>>
>>
>>
>> Getting hits on the public works tg ids as follows
>>
>> 1-9 11-15 17 19 20
>>

>> I dont have an gre800 yet so I dont know who is on what
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> On Jun 14, 2012 5:25 PM, "Kevin Chessher" <kchessher@...> wrote:
>>
>>>
>>> Ok, nix that idea.
>>>
>>> ------------------------------
>>> *From: *"Josh W." <hishy@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Thursday, June 14, 2012 5:21:46 PM
>>> *Subject: *Re: [HoustonScan] HFD
>>>
>>>
>>>
>>> Thing is, the 700 side was doing that before the 1A7 merge. Also the
>>> TGID will pop up on 3D8 while you're parked on the control channel, it just
>>> won't track.
>>>
>>> On a side note, I got to play with the new GRE mobile scanner (a
>>> PSR900?) and the PSR800 at HamCom in Plano last weekend. The GRE rep on
>>> hand wasn't optimistic about future Phase II support, and IIRC the mobile
>>> wouldn't even support X2. Neither one seemed to handle Phase 1 simulcast
>>> any better than any of the other current offerings either.
>>> He did mention that licensing TRBO would cost a cool $100,000 though.
>>>
>>> On 6/14/2012 5:01 PM, Kevin Chessher wrote:
>>>
>>>
>>> "Interesting to note that on the 700 side a non-TDMA scanner will follow
>>> the talkgroup with no audio but not on the 800 system."
>>>
>>> My guess would be that is due to 3D8 being X-2 which is a manufacturer
>>> specific IDEN_UP and the scanner has no idea what to do with it at all, as
>>> opposed to 1A7 which is Phase 2 which follows the P25 spec IDEN_UP-wise but
>>> the scanner can't do TDMA.
>>>
>>> ------------------------------
>>> *From: *"Josh W." <hishy@mototaku.net> <hishy@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Wednesday, June 13, 2012 12:38:45 PM
>>> *Subject: *Re: [HoustonScan] HFD
>>>
>>>
>>>
>>> Audio on 453.425 went back to normal for a while, then back to

>>> digitized. The talkgroup grants on 3D8 never skipped a beat. Interesting to
>>> note that on the 700 side a non-TDMA scanner will follow the talkgroup with
>>> no audio but not on the 800 system.
>>>
>>> 44981 will probably be another HFD talkgroup; heard that one a few weeks
>>> ago in clear Phase 1 with console audio tests.
>>>
>>> On 6/13/2012 11:40 AM, Kevin Chessher wrote:
>>>
>>>
>>> For those of you with a PSR-800 you might want to check out TG 44980
>>> (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except
>>> for the tones.
>>>
>>> ------------------------------
>>> *From: *"Josh W." <hishy@...> <hishy@mototaku.net>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Wednesday, June 13, 2012 10:26:34 AM
>>> *Subject: *[HoustonScan] HFD
>>>
>>>
>>>
>>> Sounds like the robot on A1 is getting the analog-digital-analog
>>> treatment. No new talkgroups popping up on either system.
>>> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
>>> tone sounds like a whipped dog.
>>>
>>>
>>>
>>>
>
>
>

26233. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 22:13:09 UTC
From: Marvin Suggs
Topic: 26213 Message: 26233

thank u so much Kevin. I'll give that a shot. how did i put a scanner online?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 3:16 PM
Subject: Re: [HoustonScan] Re: Help needed!!

That's actually a very good idea, it won't help them with Baytown, Pasadena or other stuff on the east side, but it should work quite well. I bet they have a "partner" out east that could do the same. With so much channel reuse and strong adjacent frequency interference it's impossible to monitor a system this large from a single location.

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 9:30:58 AM
Subject: [HoustonScan] Re: Help needed!!

They have 3 Uniden 996 XT's. I tried my scanner in the parking lot and only got Med Ctr site. Would u suggest me setting up a remote scanner at my house and sending them the link? i can get at least 3 sites at my location.

26234. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 22:16:44 UTC
From: Marvin Suggs
Topic: 26213 Message: 26234

is there already a HCSO or Fort Bend SO scanner on line? and if so, whats the link?

Thanks,
Marvin
----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 5:13 PM
Subject: Re: [HoustonScan] Re: Help needed!!

☐

thank u so much Kevin. I'll give that a shot. how did i put a scanner online?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 3:16 PM
Subject: Re: [HoustonScan] Re: Help needed!!

That's actually a very good idea, it won't help them with Baytown, Pasadena or other stuff on the east side, but it should work quite well. I bet they have a "partner" out east that could do the same. With so much channel reuse and strong adjacent frequency interference it's impossible to monitor a system this large from a single location.

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 9:30:58 AM
Subject: [HoustonScan] Re: Help needed!!

They have 3 Uniden 996 XT's. I tried my scanner in the parking lot and only got Med Ctr site. Would u suggest me setting up a remote scanner at my house and sending them the link? i can get at least 3 sites at my location.

26235. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 22:20:15 UTC
From: Kevin Chessher
Topic: 26213 Message: 26235

Here's a good starting place...

http://www.radioreference.com/apps/audio/?stid=48

I believe Aaron has an online scanner, maybe he will chime in.

On 6/18/2012 5:16 PM, Marvin Suggs wrote:
>
> □
>
> is there already a HCSO or Fort Bend SO scanner on line? and if so,
> whats the link?
> Thanks,
> Marvin
>
> ----- Original Message -----
> *From:* Marvin Suggs <mailto:m_suggs@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Monday, June 18, 2012 5:13 PM
> *Subject:* Re: [HoustonScan] Re: Help needed!!
>
> □
>
> thank u so much Kevin. I'll give that a shot. how did i put a
> scanner online?
>
> ----- Original Message -----
> *From:* Kevin Chessher <mailto:kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Monday, June 18, 2012 3:16 PM
> *Subject:* Re: [HoustonScan] Re: Help needed!!
>
> That's actually a very good idea, it won't help them with
> Baytown, Pasadena or other stuff on the east side, but it
> should work quite well. I bet they have a "partner" out east
> that could do the same. With so much channel reuse and strong
> adjacent frequency interference it's impossible to monitor a
> system this large from a single location.
>
> ---
> *From: *"Marvin Suggs" <m_suggs@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, June 18, 2012 9:30:58 AM

> *Subject: *[HoustonScan] Re: Help needed!!
>
> They have 3 Uniden 996 XT's. I tried my scanner in the parking
> lot and only got Med Ctr site. Would u suggest me setting up a
> remote scanner at my house and sending them the link? i can
> get at least 3 sites at my location.
>
>

26236. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-18 23:36:35 UTC
From: Aaron Siller
Topic: 26213 Message: 26236

I have the HFD scanner which will soon be gone at the rate that HFD is switching HCSO is already online as well as pct 4

http://www.radioreference.com/apps/audio/?feedId=4205 there is the radio reference link

http://n5ams.yolasite.com/houston-fire-ems-feed.php website link sometimes easier to pull up

Thanks

Aaron Siller
N5AMS
www.n5ams.yolasite.com

On 6/18/2012 17:20, Kevin Chessher wrote:
>
> Here's a good starting place...
>
> http://www.radioreference.com/apps/audio/?stid=48
>
> I believe Aaron has an online scanner, maybe he will chime in.
>
> On 6/18/2012 5:16 PM, Marvin Suggs wrote:
>
>> □
>>
>> is there already a HCSO or Fort Bend SO scanner on line? and if so,
>> whats the link?
>> Thanks,
>> Marvin
>>
>> ----- Original Message -----
>> *From:* Marvin Suggs <mailto:m_suggs@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Monday, June 18, 2012 5:13 PM
>> *Subject:* Re: [HoustonScan] Re: Help needed!!
>>
>> □
>>
>> thank u so much Kevin. I'll give that a shot. how did i put a
>> scanner online?
>>
>> ----- Original Message -----

>> *From:* Kevin Chessher <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Monday, June 18, 2012 3:16 PM
>> *Subject:* Re: [HoustonScan] Re: Help needed!!
>>
>> That's actually a very good idea, it won't help them with
>> Baytown, Pasadena or other stuff on the east side, but it
>> should work quite well. I bet they have a "partner" out east
>> that could do the same. With so much channel reuse and strong
>> adjacent frequency interference it's impossible to monitor a
>> system this large from a single location.
>>
>> ---
>> *From: *"Marvin Suggs" <m_suggs@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Monday, June 18, 2012 9:30:58 AM
>> *Subject: *[HoustonScan] Re: Help needed!!
>>
>> They have 3 Uniden 996 XT's. I tried my scanner in the
>> parking lot and only got Med Ctr site. Would u suggest me
>> setting up a remote scanner at my house and sending them the
>> link? i can get at least 3 sites at my location.
>>
>

26237. Re: [HoustonScan] Re: Help needed!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-19 03:10:32 UTC
From: Marvin Suggs
Topic: 26213 Message: 26237

thanks Aaron

----- Original Message -----
From: Aaron Siller
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 6:36 PM
Subject: Re: [HoustonScan] Re: Help needed!!

I have the HFD scanner which will soon be gone at the rate that HFD is switching HCSO is already online as well as pct 4

http://www.radioreference.com/apps/audio/?feedId=4205 there is the radio reference link

http://n5ams.yolasite.com/houston-fire-ems-feed.php website link sometimes easier to pull up

Thanks

Aaron Siller
N5AMS
www.n5ams.yolasite.comOn 6/18/2012 17:20, Kevin Chessher wrote:

Here's a good starting place...

http://www.radioreference.com/apps/audio/?stid=48

I believe Aaron has an online scanner, maybe he will chime in.

On 6/18/2012 5:16 PM, Marvin Suggs wrote:

☐

is there already a HCSO or Fort Bend SO scanner on line? and if so, whats the link?

Thanks,
Marvin
----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 5:13 PM
Subject: Re: [HoustonScan] Re: Help needed!!

☐

thank u so much Kevin. I'll give that a shot. how did i put a scanner online?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com

Sent: Monday, June 18, 2012 3:16 PM
Subject: Re: [HoustonScan] Re: Help needed!!

That's actually a very good idea, it won't help them with Baytown, Pasadena or other stuff on the east side, but it should work quite well. I bet they have a "partner" out east that could do the same. With so much channel reuse and strong adjacent frequency interference it's impossible to monitor a system this large from a single location.

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, June 18, 2012 9:30:58 AM
Subject: [HoustonScan] Re: Help needed!!

They have 3 Uniden 996 XT's. I tried my scanner in the parking lot and only got Med Ctr site. Would u suggest me setting up a remote scanner at my house and sending them the link? i can get at least 3 sites at my location.

26238. 460.050 Using Auxiliary Power Or City Wide What Is Up??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-19 19:26:53 UTC
From: briand
Topic: 26238 Message: 26238

460.050 this is the frequecny I listen to all the time today the audio sounds really muffled with a lot of background noise what is up are the using auxiliary power or city wide??

26239. Re: [HoustonScan] 460.050 Using Auxiliary Power Or City Wide What Is Up??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-19 21:42:45 UTC
From: Kevin Chessher
Topic: 26238 Message: 26239

They must have restored the power after you reported it here because it sounds fine to me.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: briand <Recordking@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Jun 19, 2012 14:26:53 CDT
Subject: [HoustonScan] 460.050 Using Auxiliary Power Or City Wide What Is Up??

460.050 this is the frequecny I listen to all the time today the audio sounds really muffled with a lot of background noise what is up are the using auxiliary power or city wide??

26240. Re: 460.050 Using Auxiliary Power Or City Wide What Is Up??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-19 21:55:16 UTC
From: briand
Topic: 26238 Message: 26240

It is a little better I can still hear a lot of background noise

26241. Re: Ramsey Unit (TDCJ)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-19 22:44:20 UTC
From: KevinC
Topic: 23732 Message: 26241

Confirmed (155.5725 R), tone 100.0.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Someone within range of the Ramsey unit may want to check for a new
> repeater...
>
> 11/29/2011 License Issued
> 1 - RAMSEY UNIT, 1100 FM 655, ROSHARON (BRAZORIA) TX(map)
<http://maps.google.com/maps?q=29.309222,-95.5364444>
> 155.5725 FB2 25p 25e 11K2F3E 5K76G1E 8K10F1D 8K10F1E
> 153.9875 FX1 25p 25e 11K2F3E 5K76G1E 8K10F1D 8K10F1E
> 2 - 20.0 km radius around fixed location 1
> 153.9875 MO 35p 35e 11K2F3E 5K76G1E 8K10F1D 8K10F1E
>

26242. W I-10 VFD Com 20

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 00:26:57 UTC
From: bpckty1
Topic: 26242 Message: 26242

Did today's storm knock Com 20 (460.2500, D114) off the air this afternoon? They've been using Com 22 (453.1625, D116) since mid-afternoon.

Also, does Station 4 have a HF base? There appears to be a long wire array behind the firehouse.

26245. Tonight

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 02:48:37 UTC
From: Eric C. Carlson
Topic: 26245 Message: 26245

169.45 [100.0] Texas X-ray 1131 doing a radio check with Charlie-100
292.8 air-to-air chit chat
409.525 NAC 293 DSS
453.55 HPD Ch. B11 surveillance with most radios transmitting CSQ but a few transmitting 123.0

-Eric

26246. Re: W I-10 VFD Com 20

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 02:57:55 UTC
From: bpckty1
Topic: 26242 Message: 26246

Com 20 is back online.

> Sent: Tuesday, June 19, 2012 7:27 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] W I-10 VFD Com 20
>
> Did today's storm knock Com 20 (460.2500, D114) off the air this afternoon?
> They've been using Com 22 (453.1625, D116) since mid-afternoon.
>

26248. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 22:31:21 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26248

OR TG 91. Today they where testing/talking on Pld Fire Tac 2 and Radio Test 1. I think it may have been techs and or FD personnel. One of the voices new which site they where using and signal strength. There was some wonderment why the Alvin site and not the Mo City site (analog)was being used while near Hwy 6 & 288.

Also the Z units were back on Tac West. I didn't hear any TG 125 activity.

--- In HoustonScan@yahoogroups.com, "m_dav@..." <m_dav@...> wrote:
>
> They probably were on TG 125. The PD is still using that TG during the week.
>
> --- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@> wrote:
> >
> > Heard Pearland FD doing testing on their regular analog TG and then told the other guy to switch to digital. I watched the activity on the Pearland digital site and never saw anything but Metro, TNET 3 and a couple of others. Think they could have been playing on the new Houston system or on a different site than Pearland?
> >
> > From Myles' iPod
> >
>

26249. RE: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 22:37:17 UTC
From: Kevin Chessher
Topic: 26219 Message: 26249

Since they replaced and reconfigured the Alvin antennas it works much better.

26250. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 23:30:24 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26250

Something I need to do is listen to BCSO and see if they are having issues in the west part of Pearland. The analog sites are common to lots of radios from different agencies. I have watched on UT in the past and noticed BCSO is always on the Alvin site and the Pearland site. Do they have different radios between the two agencies ? Would that make a difference ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Since they replaced and reconfigured the Alvin antennas it works much better.
>

26251. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-20 23:44:42 UTC
From: Kevin Chessher
Topic: 26219 Message: 26251

I would imagine one major difference would be most other agencies won't be in-building.

The Pearland site "should" be a lot better now that they rectified their UL issue.
Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 20, 2012 18:30:24 CDT
Subject: [HoustonScan] Re: Pearland FD testing

Something I need to do is listen to BCSO and see if they are having issues in the west part of Pearland. The analog sites are common to lots of radios from different agencies. I have watched on UT in the past and noticed BCSO is always on the Alvin site and the Pearland site. Do they have different radios between the two agencies ? Would that make a difference ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Since they replaced and reconfigured the Alvin antennas it works much better.
>

26252. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:07:53 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26252

Going back. When Pearland first joined the 800 Mhz world, they had complaints of not being able to hear radios inside WalMart. There was just one WalMart back then. Eventually a Pearland site was added to compensate for Alvins, and probably Downtowns, lack of coverage. This latest issue started when the Z units developed problems. And I believe it was a problem that slowly developed. I understand in-building problems. But why a problem for a guy on motorcycle ? Equipment ? If changes were made recently to equipment, and looks like they were, things should be getting better.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I would imagine one major difference would be most other agencies won't be
> in-building.
>
> The Pearland site "should" be a lot better now that they rectified their UL
> issue.
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 18:30:24 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>
> Something I need to do is listen to BCSO and see if they are having issues
> in the west part of Pearland. The analog sites are common to lots of radios
> from different agencies. I have watched on UT in the past and noticed BCSO
> is always on the Alvin site and the Pearland site. Do they have different
> radios between the two agencies ? Would that make a difference ?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Since they replaced and reconfigured the Alvin antennas it works much
> better.
> >
>

26253. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:19:24 UTC
From: Kevin Chessher
Topic: 26219 Message: 26253

Easy answer...portables on hip with speaker mics. Your body can be a 20 dB attenuator, add that to a site with a moderate UL issue and you have a major problem.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 20, 2012 19:07:53 CDT
Subject: [HoustonScan] Re: Pearland FD testing

Going back. When Pearland first joined the 800 Mhz world, they had complaints of not being able to hear radios inside WalMart. There was just one WalMart back then. Eventually a Pearland site was added to compensate for Alvins, and probably Downtowns, lack of coverage. This latest issue started when the Z units developed problems. And I believe it was a problem that slowly developed. I understand in-building problems. But why a problem for a guy on motorcycle ? Equipment ? If changes were made recently to equipment, and looks like they were, things should be getting better.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I would imagine one major difference would be most other agencies won't be

> in-building.
>
> The Pearland site "should" be a lot better now that they rectified their UL
> issue.
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 18:30:24 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>
> Something I need to do is listen to BCSO and see if they are having issues

> in the west part of Pearland. The analog sites are common to lots of radios
> from different agencies. I have watched on UT in the past and noticed BCSO

> is always on the Alvin site and the Pearland site. Do they have different

> radios between the two agencies ? Would that make a difference ?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Since they replaced and reconfigured the Alvin antennas it works much
> better.
> >
>

26254. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:33:45 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26254

Agreed. One more thought. There are homes and businesses now where once there were rice fields, and some good dove hunting, five,10,or 15 years ago. Lots to keep pace with.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Easy answer...portables on hip with speaker mics. Your body can be a 20 dB
> attenuator, add that to a site with a moderate UL issue and you have a major
> problem.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 19:07:53 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>
> Going back. When Pearland first joined the 800 Mhz world, they had
> complaints of not being able to hear radios inside WalMart. There was just
> one WalMart back then. Eventually a Pearland site was added to compensate
> for Alvins, and probably Downtowns, lack of coverage. This latest issue
> started when the Z units developed problems. And I believe it was a problem
> that slowly developed. I understand in-building problems. But why a problem
> for a guy on motorcycle ? Equipment ? If changes were made recently to
> equipment, and looks like they were, things should be getting better.
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >
> > I would imagine one major difference would be most other agencies won't be
>
> > in-building.
> >
> > The Pearland site "should" be a lot better now that they rectified their
> UL
> > issue.
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: "m_dav@" <m_dav@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, Jun 20, 2012 18:30:24 CDT
> > Subject: [HoustonScan] Re: Pearland FD testing
> >
> > Something I need to do is listen to BCSO and see if they are having issues
>

> > in the west part of Pearland. The analog sites are common to lots of
> radios
> > from different agencies. I have watched on UT in the past and noticed BCSO
>
> > is always on the Alvin site and the Pearland site. Do they have different
>
> > radios between the two agencies ? Would that make a difference ?
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Since they replaced and reconfigured the Alvin antennas it works much
> > better.
> > >
> >
>

26255. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:42:50 UTC
From: Kevin Chessher
Topic: 26219 Message: 26255

And as I've said before (and I'm not defending or putting it down) the system was not designed for in-building coverage or on-hip for that matter.

If you want in-building you need to open the checkbook, just ask Houston. In about the same area that HC has 13 sites Houston will have 35 or so.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 20, 2012 19:19:24 CDT
Subject: Re: [HoustonScan] Re: Pearland FD testing

Easy answer...portables on hip with speaker mics. Your body can be a 20 dB attenuator, add that to a site with a moderate UL issue and you have a major problem.
Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 20, 2012 19:07:53 CDT
Subject: [HoustonScan] Re: Pearland FD testing

Going back. When Pearland first joined the 800 Mhz world, they had complaints of not being able to hear radios inside WalMart. There was just one WalMart back then. Eventually a Pearland site was added to compensate for Alvins, and probably Downtowns, lack of coverage. This latest issue started when the Z units developed problems. And I believe it was a problem that slowly developed. I understand in-building problems. But why a problem for a guy on motorcycle ? Equipment ? If changes were made recently to equipment, and looks like they were, things should be getting better.
--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I would imagine one major difference would be most other agencies won't be

> in-building.>> The Pearland site "should" be a lot better now that they rectified their UL > issue.> Sent from my Verizon Wireless 4G LTE Phone
>> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 18:30:24 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>> Something I need to do is listen to BCSO and see if they are having issues
> in the west part of Pearland. The analog sites are common to lots of

radios > from different agencies. I have watched on UT in the past and noticed BCSO
> is always on the Alvin site and the Pearland site. Do they have different

> radios between the two agencies ? Would that make a difference ?
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Since they replaced and reconfigured the Alvin antennas it works much > better.
> >
>

26256. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:52:08 UTC
From: Kevin Chessher
Topic: 26219 Message: 26256

Speaking of that, the place my oldest brother and I used to go shooting waaay out Alief-Clodine (gravel road at that time) back in 70-72 is now the High School where my kids went/go with a toll road and Kroger next to it.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Jun 20, 2012 19:33:45 CDT
Subject: [HoustonScan] Re: Pearland FD testing

Agreed. One more thought. There are homes and businesses now where once there were rice fields, and some good dove hunting, five,10,or 15 years ago. Lots to keep pace with.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> Easy answer...portables on hip with speaker mics. Your body can be a 20 dB

> attenuator, add that to a site with a moderate UL issue and you have a major
> problem.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 19:07:53 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>
> Going back. When Pearland first joined the 800 Mhz world, they had
> complaints of not being able to hear radios inside WalMart. There was just

> one WalMart back then. Eventually a Pearland site was added to compensate

> for Alvins, and probably Downtowns, lack of coverage. This latest issue
> started when the Z units developed problems. And I believe it was a problem
> that slowly developed. I understand in-building problems. But why a problem
> for a guy on motorcycle ? Equipment ? If changes were made recently to
> equipment, and looks like they were, things should be getting better.
>
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >

> > I would imagine one major difference would be most other agencies won't
be
>
> > in-building.
> >
> > The Pearland site "should" be a lot better now that they rectified their

> UL
> > issue.
> > Sent from my Verizon Wireless 4G LTE Phone
> >
> > -----Original message-----
> > From: "m_dav@" <m_dav@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, Jun 20, 2012 18:30:24 CDT
> > Subject: [HoustonScan] Re: Pearland FD testing
> >
> > Something I need to do is listen to BCSO and see if they are having
issues
>
> > in the west part of Pearland. The analog sites are common to lots of
> radios
> > from different agencies. I have watched on UT in the past and noticed
BCSO
>
> > is always on the Alvin site and the Pearland site. Do they have
different
>
> > radios between the two agencies ? Would that make a difference ?
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Since they replaced and reconfigured the Alvin antennas it works much

> > better.
> > >
> >
>

26257. Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 00:58:27 UTC
From: m_dav@sbcglobal.net
Topic: 26219 Message: 26257

Million dollar idea. When I get out of my PD/FD/EMS vehicle it turns into a TxWARN hotspot.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> And as I've said before (and I'm not defending or putting it down) the
> system was not designed for in-building coverage or on-hip for that matter.
>
> If you want in-building you need to open the checkbook, just ask Houston.
> In about the same area that HC has 13 sites Houston will have 35 or so.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 19:19:24 CDT
> Subject: Re: [HoustonScan] Re: Pearland FD testing
>
> Easy answer...portables on hip with speaker mics. Your body can be a 20 dB
> attenuator, add that to a site with a moderate UL issue and you have a major
> problem.
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Jun 20, 2012 19:07:53 CDT
> Subject: [HoustonScan] Re: Pearland FD testing
>
> Going back. When Pearland first joined the 800 Mhz world, they had
> complaints of not being able to hear radios inside WalMart. There was just
> one WalMart back then. Eventually a Pearland site was added to compensate
> for Alvins, and probably Downtowns, lack of coverage. This latest issue
> started when the Z units developed problems. And I believe it was a problem
> that slowly developed. I understand in-building problems. But why a problem
> for a guy on motorcycle ? Equipment ? If changes were made recently to
> equipment, and looks like they were, things should be getting better.
> --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> >
> > I would imagine one major difference would be most other agencies won't be
>
> > in-building.>> The Pearland site "should" be a lot better now that they
> rectified their UL > issue.> Sent from my Verizon Wireless 4G LTE Phone
> >> -----Original message-----
> > From: "m_dav@" <m_dav@>

> > To: HoustonScan@yahoogroups.com
> > Sent: Wed, Jun 20, 2012 18:30:24 CDT
> > Subject: [HoustonScan] Re: Pearland FD testing
> >> Something I need to do is listen to BCSO and see if they are having
> issues
> > in the west part of Pearland. The analog sites are common to lots of
> radios > from different agencies. I have watched on UT in the past and
> noticed BCSO
> > is always on the Alvin site and the Pearland site. Do they have different
>
> > radios between the two agencies ? Would that make a difference ?
> >> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Since they replaced and reconfigured the Alvin antennas it works much >
> better.
> > >
> >
>

26258. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 01:07:57 UTC
From: Josh W.
Topic: 26219 Message: 26258

Law enforcement radios will typically have the entire system worth of sites programed into their A zone, with B and up zones programmed to specific sites. Fire/EMS and local government user radios may vary.

The handheld coverage issue is why bids for new urban systems will almost always specify "portable worn on belt" in their coverage requirements.

On 6/20/2012 6:30 PM, m_dav@... wrote:
>
> Something I need to do is listen to BCSO and see if they are having
> issues in the west part of Pearland. The analog sites are common to
> lots of radios from different agencies. I have watched on UT in the
> past and noticed BCSO is always on the Alvin site and the Pearland
> site. Do they have different radios between the two agencies ? Would
> that make a difference ?
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Since they replaced and reconfigured the Alvin antennas it works
> much better.
> >
>
>

26259. Re: [HoustonScan] Re: Pearland FD testing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 01:40:54 UTC
From: wa1emt@yahoo.com
Topic: 26259 Message: 26259
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26260. 311.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 02:24:08 UTC
From: Eric C. Carlson
Topic: 26260 Message: 26260

There were transmissions on 311.0 (USAF ACC Command Post Primary) today. No EAMs but actually some air-to-air talk. Most notably, discussion about "meeting up on charlie echo secure." Also: "line of sight on CQ(? C cube?) radio got a little more juice on these on high power go charlie echo HF discuss this further."

-Eric

26261. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-21 02:31:26 UTC
From: Eric C. Carlson
Topic: 20399 Message: 26261

414.5625 NAC 168 encrypted is active tonight near downtown.

-Eric

On Tue, May 8, 2012 at 9:46 PM, Eric C. Carlson <ecarlson@...> wrote:
> 414.5625 NAC 168 active and all encrypted again today, on and off all
> day 9AM-5PM.
>
> -Eric
>
> On Sat, Apr 21, 2012 at 12:24 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I got a few encrypted hits on 414.5625 NAC 169 on 4/18 in the early AM
>> hours. So, we have multiple NACs in use on this frequency.
>>
>> -Eric
>>
>> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> 414.5625 NAC 168 was active again today and yesterday downtown on and
>>> off all day 9 AM to 4 PM.
>>>
>>> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
>>> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
>>> to be Postal Inspection Service. However, NAC 169 has been used by
>>> ICE on some of their nationwide VHF frequencies for what that is
>>> worth.

26265. NFL

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 19:07:00 UTC
From: Eric C. Carlson
Topic: 26265 Message: 26265

A new license has been issued on the frequencies used by the NFL helmet radios at Reliant Park. Emissions are coded for analog and TRBO.
http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3388423

-Eric

26266. Re: [HoustonScan] Re: 383.55 phone?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 20:53:54 UTC
From: Yuni T. Runker
Topic: 25708 Message: 26266

Insert Lily Tomlin sound bite here.

On Jun 23, 2012, at 12:13 PM, "m_dav@sbcglobal.net" <m_dav@...> wrote:

> Myles its for you.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
> >
> > Heard what sounded like a phone ringing on 383.55 about 11am.

26267. Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 21:02:35 UTC
From: Kevin Chessher
Topic: 26267 Message: 26267

Say hello to Debby...

http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large#contents

26268. Re: [HoustonScan] Re: 383.55 phone?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 21:03:22 UTC
From: Kevin Chessher
Topic: 25708 Message: 26268

Is this the party to whom I am speaking?

----- Original Message -----
From: "Yuni T. Runker" <unitrunker@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, June 23, 2012 3:53:54 PM
Subject: Re: [HoustonScan] Re: 383.55 phone?

Insert Lily Tomlin sound bite here.

On Jun 23, 2012, at 12:13 PM, " m_dav@... " < m_dav@... > wrote:

Myles its for you.

--- In HoustonScan@yahoogroups.com , "Myles Barkman" <kg5ai@...> wrote:
>
> Heard what sounded like a phone ringing on 383.55 about 11am.

26269. Re: [HoustonScan] Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 21:28:43 UTC
From: Rusty Caufield
Topic: 26267 Message: 26269
Attachments: 1 described; binary payloads are missing from this source WARC

Sent from my iPhone

On Jun 23, 2012, at 16:02, Kevin Chessher <kchessher@...> wrote:

> Say hello to Debby...
>
> http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large#contents
>

26270. Re: [HoustonScan] Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 22:16:23 UTC
From: John Mayson
Topic: 26267 Message: 26270

Too bad this isn't DFW Scan.
http://en.wikipedia.org/wiki/Debbie_Does_Dallas

:-P

On Sat, Jun 23, 2012 at 4:02 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Say hello to Debby...
>
>
> http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large#contents
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26271. Re: [HoustonScan] Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 22:24:00 UTC
From: Kevin Chessher
Topic: 26267 Message: 26271

How juvenile.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: John Mayson <john@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Jun 23, 2012 17:16:23 CDT
Subject: Re: [HoustonScan] Debby

Too bad this isn't DFW Scan.
http://en.wikipedia.org/wiki/Debbie_Does_Dallas

:-P

On Sat, Jun 23, 2012 at 4:02 PM, Kevin Chessher
<kchessher@...>wrote:

>
>
> Say hello to Debby...
>
>
>
http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large
#contents
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26272. Re: [HoustonScan] Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 23:36:51 UTC
From: Rusty Caufield
Topic: 26267 Message: 26272

Kevin you know you were thinking it. Lol

Sent from my iPhone

On Jun 23, 2012, at 17:24, "Kevin Chessher"<kchessher@...> wrote:

> How juvenile.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: John Mayson <john@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Jun 23, 2012 17:16:23 CDT
> Subject: Re: [HoustonScan] Debby
>
>
> Too bad this isn't DFW Scan. http://en.wikipedia.org/wiki/Debbie_Does_Dallas
>
>
> :-P
>
> On Sat, Jun 23, 2012 at 4:02 PM, Kevin Chessher <kchessher@...> wrote:
>
>
> Say hello to Debby...
>
> http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large#contents
>
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

26273. Re: [HoustonScan] Debby

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-23 23:41:26 UTC
From: Kevin Chessher
Topic: 26267 Message: 26273

Yep, I'm just jealous he said it first.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sat, Jun 23, 2012 18:36:51 CDT
Subject: Re: [HoustonScan] Debby

Kevin you know you were thinking it. Lol

Sent from my iPhone

On Jun 23, 2012, at 17:24, "Kevin Chessher"<kchessher@...> wrote:

> How juvenile.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
>
> -----Original message-----
> From: John Mayson <john@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Jun 23, 2012 17:16:23 CDT
> Subject: Re: [HoustonScan] Debby
>
>
> Too bad this isn't DFW Scan.
http://en.wikipedia.org/wiki/Debbie_Does_Dallas
>
>
> :-P
>
> On Sat, Jun 23, 2012 at 4:02 PM, Kevin Chessher <kchessher@...>
wrote:
>
>
> Say hello to Debby...
>
>
http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/205251.shtml?5-daynl?large
#contents
>
>
>

>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

26275. Poor WX frequency reception

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-24 01:55:11 UTC
From: kayi4cle
Topic: 26275 Message: 26275

I have 162.400 programmed in 3 WX radios, and am only getting static (even though this is the channel that has worked best at my location in the past). Searching the WX channels with my 346XT and testing it all over the house, the only WX channel I can get is 162.55, and it is too weak to be reliable.

What a bad time for not having WX reception! I wonder if the WX warning system is down or being worked on. Does anyone know if there is any hope for improvement before the storm hits? Thanks . . .

26276. Re: [HoustonScan] Poor WX frequency reception

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-24 02:17:59 UTC
From: Kevin Chessher
Topic: 26275 Message: 26276

I had a question about the incorrect coverage map on the website after the transmitter move and emailed them and got a response from the head of the Houston office with several members of the engineering team copied on it. He was very polite and helpful. I'll dig that email up and forward the addresses to you if you want. No guarantees, but it's a place to start.

Sent from my Verizon Wireless 4G LTE Phone

-----Original message-----
From: kayi4cle <kayi4cle@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Jun 23, 2012 20:55:11 CDT
Subject: [HoustonScan] Poor WX frequency reception

I have 162.400 programmed in 3 WX radios, and am only getting static (even though this is the channel that has worked best at my location in the past). Searching the WX channels with my 346XT and testing it all over the house, the only WX channel I can get is 162.55, and it is too weak to be reliable.

What a bad time for not having WX reception! I wonder if the WX warning system is down or being worked on. Does anyone know if there is any hope for improvement before the storm hits? Thanks . . .

26277. RE: [HoustonScan] Poor WX frequency reception

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-24 02:19:19 UTC
From: Michael D Earls
Topic: 26275 Message: 26277

There was discussion a while back about the site being relocated, favoring the northwest.

I live in Baytown and now receive a strong signal only on 162.55.

Mike Earls
TSRA Life Member
NRA Benefactor Member

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Saturday, June 23, 2012 8:55 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Poor WX frequency reception

I have 162.400 programmed in 3 WX radios, and am only getting static (even though this is the channel that has worked best at my location in the past). Searching the WX channels with my 346XT and testing it all over the house, the only WX channel I can get is 162.55, and it is too weak to be reliable.

What a bad time for not having WX reception! I wonder if the WX warning system is down or being worked on. Does anyone know if there is any hope for improvement before the storm hits? Thanks . . .

26278. Re: Poor WX frequency reception

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-24 02:57:05 UTC
From: kayi4cle
Topic: 26275 Message: 26278

I recall that they moved an antenna awhile back. But even after they did that, I finally was getting my usual channel at times, and it was stronger than others at my location.

Maybe the atmospheric conditions are affecting things today? I'll need to monitor the situation and see if there is improvement. I didn't know I wasn't receiving anything until I was moving one of my radios and tested it out. Then I noticed another one had the poor reception notice flashing on it. This must be recent, because I was getting the test alerts regularly. I couldn't be the only one living in a central location with a WX radio -- wonder if others are having issues too? I live just west of downtown.

--- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@...> wrote:
>
> I had a question about the incorrect coverage map on the website after the
> transmitter move and emailed them and got a response from the head of the
> Houston office with several members of the engineering team copied on it. He
> was very polite and helpful. I'll dig that email up and forward the
> addresses to you if you want. No guarantees, but it's a place to start.
>
> Sent from my Verizon Wireless 4G LTE Phone
>
> -----Original message-----
> From: kayi4cle <kayi4cle@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Jun 23, 2012 20:55:11 CDT
> Subject: [HoustonScan] Poor WX frequency reception
>
> I have 162.400 programmed in 3 WX radios, and am only getting static (even
> though this is the channel that has worked best at my location in the past).
> Searching the WX channels with my 346XT and testing it all over the house,
> the only WX channel I can get is 162.55, and it is too weak to be reliable.
>
> What a bad time for not having WX reception! I wonder if the WX warning
> system is down or being worked on. Does anyone know if there is any hope
> for improvement before the storm hits? Thanks . . .
>

26280. Re: Poor WX frequency reception

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-24 18:24:51 UTC
From: kayi4cle
Topic: 26275 Message: 26280

Today I switched WX radios to WX Channel 7 (162.55) and am getting improved reception. Hopefully there will be enough signal during bad weather to receive warnings -- but am not anxious to test that out anytime soon!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> I recall that they moved an antenna awhile back. But even after they did that, I finally was getting my usual channel at times, and it was stronger than others at my location.
>
> Maybe the atmospheric conditions are affecting things today? I'll need to monitor the situation and see if there is improvement. I didn't know I wasn't receiving anything until I was moving one of my radios and tested it out. Then I noticed another one had the poor reception notice flashing on it. This must be recent, because I was getting the test alerts regularly. I couldn't be the only one living in a central location with a WX radio -- wonder if others are having issues too? I live just west of downtown.
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
> > >
> > > I had a question about the incorrect coverage map on the website after the
> > > transmitter move and emailed them and got a response from the head of the
> > > Houston office with several members of the engineering team copied on it. He
> > > was very polite and helpful. I'll dig that email up and forward the
> > > addresses to you if you want. No guarantees, but it's a place to start.
> > >
> > > Sent from my Verizon Wireless 4G LTE Phone
> > >
> > > -----Original message-----
> > > From: kayi4cle <kayi4cle@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Sat, Jun 23, 2012 20:55:11 CDT
> > > Subject: [HoustonScan] Poor WX frequency reception
> > >
> > > I have 162.400 programmed in 3 WX radios, and am only getting static (even
> > > though this is the channel that has worked best at my location in the past).
> > > Searching the WX channels with my 346XT and testing it all over the house,
> > > the only WX channel I can get is 162.55, and it is too weak to be reliable.
> > >
> > > What a bad time for not having WX reception! I wonder if the WX warning
> > > system is down or being worked on. Does anyone know if there is any hope
> > > for improvement before the storm hits? Thanks . . .
> > >
>

26287. HCSO question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 13:58:30 UTC
From: Marvin Suggs
Topic: 26260 Message: 26287

What sites would i normally hear HCSO Districts 1,2,5 and 6? and HC Pct 4 and 5 constables? Thanks. I'm able to hear HCSO Districts 3 and 4 thru the Med Ctr site. I can pick up Med Ctr, downtown and Pearland at my work location.

26288. Re: [HoustonScan] HCSO question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 17:21:58 UTC
From: Josh W.
Topic: 26260 Message: 26288

SO 1/5 & Pct. 4 - N. Gessner & Tamina sites.
SO 2 - CJC/Downtown, Huffman, Humble sites
Pct. 5 - Clodine, maybe Med Center & N. Gessner sites
Remember also that all of the SO dispatch & tac talkgroups are on 1A7
and can be heard countywide on the simulcast.

On 6/25/2012 8:58 AM, Marvin Suggs wrote:
>
> What sites would i normally hear HCSO Districts 1,2,5 and 6? and HC
> Pct 4 and 5 constables? Thanks. I'm able to hear HCSO Districts 3 and
> 4 thru the Med Ctr site. I can pick up Med Ctr, downtown and Pearland
> at my work location.
>

26289. Re: [HoustonScan] HCSO question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 19:18:16 UTC
From: Marvin Suggs
Topic: 26260 Message: 26289

thanks Josh! so 1A7 is the p25 700mhz system? will a uniden 996xt work on this? and i just put in the closest site to my scanner location? thanks! marvin

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Monday, June 25, 2012 12:21 PM
Subject: Re: [HoustonScan] HCSO question

SO 1/5 & Pct. 4 - N. Gessner & Tamina sites.
SO 2 - CJC/Downtown, Huffman, Humble sites
Pct. 5 - Clodine, maybe Med Center & N. Gessner sites
Remember also that all of the SO dispatch & tac talkgroups are on 1A7 and can be heard countywide on the simulcast.

On 6/25/2012 8:58 AM, Marvin Suggs wrote:

What sites would i normally hear HCSO Districts 1,2,5 and 6? and HC Pct 4 and 5 constables? Thanks. I'm able to hear HCSO Districts 3 and 4 thru the Med Ctr site. I can pick up Med Ctr, downtown and Pearland at my work location.

26290. Re: [HoustonScan] HCSO question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 19:58:19 UTC
From: gjhamilton@earthlink.net
Topic: 26260 Message: 26290

A GRE PSR-600 will

Connected by DROID on Verizon Wireless

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jun 25, 2012 19:18:16 GMT+00:00
Subject: Re: [HoustonScan] HCSO question

thanks Josh! so 1A7 is the p25 700mhz system? will a uniden 996xt work on this? and i just put in the closest site to my scanner location? thanks! marvin

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Monday, June 25, 2012 12:21 PM
Subject: Re: [HoustonScan] HCSO question

SO 1/5 & Pct. 4 - N. Gessner & Tamina sites.
SO 2 - CJC/Downtown, Huffman, Humble sites
Pct. 5 - Clodine, maybe Med Center & N. Gessner sites
Remember also that all of the SO dispatch & tac talkgroups are on 1A7 and can be heard countywide on the simulcast.

On 6/25/2012 8:58 AM, Marvin Suggs wrote:

What sites would i normally hear HCSO Districts 1,2,5 and 6? and HC Pct 4 and 5 constables? Thanks. I'm able to hear HCSO Districts 3 and 4 thru the Med Ctr site. I can pick up Med Ctr, downtown and Pearland at my work location.

26291. 155.775

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 20:51:39 UTC
From: Kevin Chessher
Topic: 26291 Message: 26291

So who is using TRBO in the La Porte area on 155.775? I got constant close call hits on it around 146 and Spencer. Looking at the license it may be the FD??

26292. Re: [HoustonScan] 155.775

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-25 21:17:02 UTC
From: Josh W.
Topic: 26291 Message: 26292

FD is still very much analog FM on 154.13/146.2. My money's on public works.

On 6/25/2012 3:51 PM, Kevin Chessher wrote:
>
> So who is using TRBO in the La Porte area on 155.775? I got constant
> close call hits on it around 146 and Spencer. Looking at the license it
> may be the FD??
>
>

26293. Re: [HoustonScan] HCSO question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-26 01:26:46 UTC
From: Aaron Siller
Topic: 26260 Message: 26293

Yes marvin the 996xt will pick them up you will hear HCSO D2 on the
gessner site at times

Thanks

Aaron Siller
N5AMS
www.n5ams.yolasite.com

On 6/25/2012 14:58, gjhamilton@... wrote:
> A GRE PSR-600 will
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Marvin Suggs <m_suggs@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Mon, Jun 25, 2012 19:18:16 GMT+00:00*
> Subject: *Re: [HoustonScan] HCSO question
>
> thanks Josh! so 1A7 is the p25 700mhz system? will a uniden 996xt
> work on this? and i just put in the closest site to my scanner
> location? thanks! marvin
>
> ----- Original Message -----
> *From:* Josh W. <mailto:hishy@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Monday, June 25, 2012 12:21 PM
> *Subject:* Re: [HoustonScan] HCSO question
>
> SO 1/5 & Pct. 4 - N. Gessner & Tamina sites.
> SO 2 - CJC/Downtown, Huffman, Humble sites
> Pct. 5 - Clodine, maybe Med Center & N. Gessner sites
> Remember also that all of the SO dispatch & tac talkgroups are
> on 1A7 and can be heard countywide on the simulcast.
>
> On 6/25/2012 8:58 AM, Marvin Suggs wrote:
>> What sites would i normally hear HCSO Districts 1,2,5 and 6?
>> and HC Pct 4 and 5 constables? Thanks. I'm able to hear HCSO
>> Districts 3 and 4 thru the Med Ctr site. I can pick up Med
>> Ctr, downtown and Pearland at my work location.
>
>

>

26294. RE: [HoustonScan] 155.775

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-26 03:53:09 UTC
From: Myles Barkman
Topic: 26291 Message: 26294

The only freq licensed in Harris County between 155.765 and 155.785 is 155.775 in La Porte.

Use of freq licensed under KKS972 is "90.20 - GOVERNMENT ENTITY CHARGED WITH SPECIFIC FIRE PROTECTION ACTIVITIES. RADIO TO COORDINATE THESE ACTIVITIES".

TRBO is available on all of La Porte FD's channels, the old PD repeater 154.325 and EMS repeater 155.625.

There is also a TRBO repeater licensed on 156.240. This sounds like a bad choice of a freq given that the USCG VTS check-in channel for the ship channel is on 156.250 and La Porte sits on the ship channel. I don't care if TRBO is narrowband. The marine channel radios are not narrowband.

Inputs to 155.775 and 156.240 are 153.965 and 154.650.

I hear an idle TRBO signal on 155.775 roughly every 2 minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Monday, June 25, 2012 4:17 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 155.775

FD is still very much analog FM on 154.13/146.2. My money's on public works.

On 6/25/2012 3:51 PM, Kevin Chessher wrote:

So who is using TRBO in the La Porte area on 155.775? I got constant close call hits on it around 146 and Spencer. Looking at the license it may be the FD??

26298. Re: W I-10 VFD Com 20 (HF Antenna)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-06-27 17:55:21 UTC
From: k5ui_houston
Topic: 26242 Message: 26298

Station 4 does indeed have an HF station, but not for the Fire Department per se.

The department was kind enough to allow the Katy Amateur Radio Society to set up an HF (and VHF/UHF) station in a small room and to set up the antenna array you mentioned. The station is open for use by licensed Katy Amateur Radio Society club members. It serves a dual purpose as a club station and as a link to other HF-equipped sites in Texas during times of emergency.

By the way, the club welcomes all licensed hams, whether living in Katy or not. See www.katyars.com for more details.

Regards,

Jim, K5UI

--- In HoustonScan@yahoogroups.com, "bpckty1" <bpckty1@...> wrote:
>
> Did today's storm knock Com 20 (460.2500, D114) off the air this afternoon? They've been using Com 22 (453.1625, D116) since mid-afternoon.
>
> Also, does Station 4 have a HF base? There appears to be a long wire
> array behind the firehouse.
>

26305. FleetTalk MOTOTRBO Connect Plus

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-01 01:17:40 UTC
From: Eric C. Carlson
Topic: 26305 Message: 26305

It appears that we have a MOTOTRBO Connect Plus trunked system (this is the multi-site-capable TRBO trunked type). 490.3875 is the control channel. It is broadcasting as Network 119 and Site 1. Color Code is 1. I am seeing talkgroup activity. Group Address 90050 is in use. This talkgroup is pretty active for a Saturday evening. Source Addresses include 81233, 81149, 81102, 81170, 81200, 81079, 81018, 810006, 81124, 81061, 81005. I'm seeing grants for LCN 6 and LCN 7. LCN 4 is being reported as "the Rest channel." 490.2125 is a voice channel in this system. 490.7375 may also be a voice channel.

-Eric

26307. Union Pacific PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-02 16:55:04 UTC
From: Josh W.
Topic: 26307 Message: 26307

Heard a first a little bit ago: a UP PD unit came up on DPS B (155.4675) asking for a 28/29 check. They've been reported as heard on DPS channels in other parts of the state, but this is the first time I've heard one in Houston. Didn't catch the unit number but the "UPR" was pretty hard to miss. Did note that his RID was 1 like the consoles.. that might have confused a few people.

26308. Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 00:04:59 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26308

There appears to be some activity on the (old) CoH trunked system related to the Freedom over Texas setup. I have a new to me talkgroup of 41232 active this evening and the talk seems to be related to road closures along Allen Parkway.

-Eric

26309. 165.2875 repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 00:09:53 UTC
From: Eric C. Carlson
Topic: 26309 Message: 26309

I'm getting a weak P25 repeater output on 165.2875 on an analog scanner tonight. It's too weak to decode P25 at my location in town. This may be another Net (other than the Net 2 which covers central Houston). If you're in an outlying area, check it out and report back. The input may be 166.5375 with a 65x NAC depending on which Net it is.

-Eric

26310. Colorado County moving towards TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 01:54:45 UTC
From: Eric C. Carlson
Topic: 26310 Message: 26310

Commissioners approve radio system
http://www.coloradocountycitizen.com/news/article_e125d51e-c46c-11e1-a005-0019bb2963f4.html

-Eric

26311. Re: [HoustonScan] Colorado County moving towards TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 14:42:14 UTC
From: Josh W.
Topic: 26310 Message: 26311

This reads more like they just approved funding to install a site on one
of their own towers for interop purposes, rather than wholesale
countywide switchover.

On 7/2/2012 8:54 PM, Eric C. Carlson wrote:
>
> Commissioners approve radio system
> http://www.coloradocountycitizen.com/news/article_e125d51e-c46c-11e1-a005-0019bb2963f4.html
>
> -Eric
>

26312. Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 17:16:40 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26312

Also 41264 is in use today. 41232 appears to be perimeter security.

-Eric

On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> There appears to be some activity on the (old) CoH trunked system
> related to the Freedom over Texas setup. I have a new to me talkgroup
> of 41232 active this evening and the talk seems to be related to road
> closures along Allen Parkway.

26313. Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 22:27:01 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26313

Radio checks on 41424 also today.

-Eric

On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> Also 41264 is in use today. 41232 appears to be perimeter security.
>
> -Eric
>
> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
>> There appears to be some activity on the (old) CoH trunked system
>> related to the Freedom over Texas setup. I have a new to me talkgroup
>> of 41232 active this evening and the talk seems to be related to road
>> closures along Allen Parkway.

26314. Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-03 23:31:09 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26314

All evidence so far is that the Monarch rentals and MOSE UHF radios
are not being used this year. I'm seeing activity on a number of new
CoH trunked analog talkgroups and so far the channel designations seem
to align the Mayor's Office of Special Events radio channel plan.
Mostly just key-ups and radio checks so far. The first 2 channels are
the most active and have been busy all day.

41232 Ch. 1? Security (5 Star)
41264 Ch. 2? Operations
41296 Dispatch
41360
41392
41424
41456
41488
41520
41552
41584

-Eric

On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> Radio checks on 41424 also today.
>
> -Eric
>
> On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Also 41264 is in use today. 41232 appears to be perimeter security.
>>
>> -Eric
>>
>> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> There appears to be some activity on the (old) CoH trunked system
>>> related to the Freedom over Texas setup. I have a new to me talkgroup
>>> of 41232 active this evening and the talk seems to be related to road
>>> closures along Allen Parkway.

26315. Dynamo game flyover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 00:41:03 UTC
From: Eric C. Carlson
Topic: 26315 Message: 26315

The Dynamo game flyover air-to-ground today was on 123.45 with "Spike 1" and "6538" (probably Coast Guard).

-Eric

26316. Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 02:04:55 UTC
From: kayi4cle
Topic: 26308 Message: 26316

Thank you for this info. I have plugged these in and heard some activity earlier this evening on the first couple talkgroups. In the past, Pyrotechnics (461.2625) was very interesting. You could tell just when the display was starting. I wish we knew where to find this year's version of that!

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> All evidence so far is that the Monarch rentals and MOSE UHF radios
> are not being used this year. I'm seeing activity on a number of new
> CoH trunked analog talkgroups and so far the channel designations seem
> to align the Mayor's Office of Special Events radio channel plan.
> Mostly just key-ups and radio checks so far. The first 2 channels are
> the most active and have been busy all day.
>
> 41232 Ch. 1? Security (5 Star)
> 41264 Ch. 2? Operations
> 41296 Dispatch
> 41360
> 41392
> 41424
> 41456
> 41488
> 41520
> 41552
> 41584
>
> -Eric
>
> On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > Radio checks on 41424 also today.
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> >> Also 41264 is in use today. 41232 appears to be perimeter security.
> >>
> >> -Eric
> >>
> >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> There appears to be some activity on the (old) CoH trunked system
> >>> related to the Freedom over Texas setup. I have a new to me talkgroup
> >>> of 41232 active this evening and the talk seems to be related to road
> >>> closures along Allen Parkway.
>

26317. Re: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 02:10:31 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26317

My guess is that it will be on one of the CoH talkgroups this year but
we'll just have to wait and see.

Also, coincidentally the 3D8 P25 system is down. They may be using more
frequencies on the analog system for extra load tomorrow.

-Eric

On Tue, Jul 3, 2012 at 9:04 PM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> Thank you for this info. I have plugged these in and heard some activity
> earlier this evening on the first couple talkgroups. In the past,
> Pyrotechnics (461.2625) was very interesting. You could tell just when the
> display was starting. I wish we knew where to find this year's version of
> that!
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > All evidence so far is that the Monarch rentals and MOSE UHF radios
> > are not being used this year. I'm seeing activity on a number of new
> > CoH trunked analog talkgroups and so far the channel designations seem
> > to align the Mayor's Office of Special Events radio channel plan.
> > Mostly just key-ups and radio checks so far. The first 2 channels are
> > the most active and have been busy all day.
> >
> > 41232 Ch. 1? Security (5 Star)
> > 41264 Ch. 2? Operations
> > 41296 Dispatch
> > 41360
> > 41392
> > 41424
> > 41456
> > 41488
> > 41520
> > 41552
> > 41584
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > Radio checks on 41424 also today.

> > >
> > > -Eric
> > >
> > > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >> Also 41264 is in use today. 41232 appears to be perimeter security.
> > >>
> > >> -Eric
> > >>
> > >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >>> There appears to be some activity on the (old) CoH trunked system
> > >>> related to the Freedom over Texas setup. I have a new to me talkgroup
> > >>> of 41232 active this evening and the talk seems to be related to road
> > >>> closures along Allen Parkway.
> > >
> >
> >
> >

26318. IRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 02:16:56 UTC
From: Eric C. Carlson
Topic: 25779 Message: 26318

There were IRS(?) units testing briefly on the 165.95 NAC 004 repeater today. I also had an IRS unit calling Charlie-100 on 165.2375 [100.0] having trouble with his radio not rekeying.

-Eric

26320. Re: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 15:45:08 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26320

Updates will be posted here:
http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012
http://www.radioreference.com/apps/db/?sid=39
The trunked talkgroup channel plan is starting to come together.

-Eric

On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> I programmed the TG too. I have the system in ID search mode which is easy
> today since it is a holiday and very little other traffic on the system
> today.
>
> -Myles
>
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of kayi4cle
> Sent: Tuesday, July 03, 2012 9:05 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Freedom over Texas 2012
>
> Thank you for this info. I have plugged these in and heard some activity
> earlier this evening on the first couple talkgroups. In the past,
> Pyrotechnics (461.2625) was very interesting. You could tell just when the
> display was starting. I wish we knew where to find this year's version of
> that!
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > All evidence so far is that the Monarch rentals and MOSE UHF radios
> > are not being used this year. I'm seeing activity on a number of new
> > CoH trunked analog talkgroups and so far the channel designations seem
> > to align the Mayor's Office of Special Events radio channel plan.
> > Mostly just key-ups and radio checks so far. The first 2 channels are
> > the most active and have been busy all day.
> >
> > 41232 Ch. 1? Security (5 Star)
> > 41264 Ch. 2? Operations
> > 41296 Dispatch
> > 41360

> > 41392
> > 41424
> > 41456
> > 41488
> > 41520
> > 41552
> > 41584
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > Radio checks on 41424 also today.
> > >
> > > -Eric
> > >
> > > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >> Also 41264 is in use today. 41232 appears to be perimeter security.
> > >>
> > >> -Eric
> > >>
> > >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >>> There appears to be some activity on the (old) CoH trunked system
> > >>> related to the Freedom over Texas setup. I have a new to me
> > >>> talkgroup of 41232 active this evening and the talk seems to be
> > >>> related to road closures along Allen Parkway.
>

26321. RE: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 15:53:58 UTC
From: Myles Barkman
Topic: 26308 Message: 26321

OK, it looked like there were 12 TG to match up to the 12 UHF channels. I was hoping they would have kept the same channel designations. What would be the challenge in that?!?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 04, 2012 10:45 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Freedom over Texas 2012

Updates will be posted here:

http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012

http://www.radioreference.com/apps/db/?sid=39

The trunked talkgroup channel plan is starting to come together.

-Eric

On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:

I programmed the TG too. I have the system in ID search mode which is easy today since it is a holiday and very little other traffic on the system today.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
Behalf Of kayi4cle
Sent: Tuesday, July 03, 2012 9:05 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Freedom over Texas 2012

Thank you for this info. I have plugged these in and heard some activity earlier this evening on the first couple talkgroups. In the past, Pyrotechnics (461.2625) was very interesting. You could tell just when the display was starting. I wish we knew where to find this year's version of that!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Eric C. Carlson" <ecarlson@...> wrote:
>

> All evidence so far is that the Monarch rentals and MOSE UHF radios
> are not being used this year. I'm seeing activity on a number of new
> CoH trunked analog talkgroups and so far the channel designations seem
> to align the Mayor's Office of Special Events radio channel plan.
> Mostly just key-ups and radio checks so far. The first 2 channels are
> the most active and have been busy all day.
>
> 41232 Ch. 1? Security (5 Star)
> 41264 Ch. 2? Operations
> 41296 Dispatch
> 41360
> 41392
> 41424
> 41456
> 41488
> 41520
> 41552
> 41584
>
> -Eric
>
> On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > Radio checks on 41424 also today.
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> >> Also 41264 is in use today. 41232 appears to be perimeter security.
> >>
> >> -Eric
> >>
> >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> There appears to be some activity on the (old) CoH trunked system
> >>> related to the Freedom over Texas setup. I have a new to me
> >>> talkgroup of 41232 active this evening and the talk seems to be
> >>> related to road closures along Allen Parkway.

26322. Re: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 16:29:13 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26322

They have to keep us on our toes. I also posted some additional updates
that may be of interest.

-Eric

On Wed, Jul 4, 2012 at 10:53 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> OK, it looked like there were 12 TG to match up to the 12 UHF channels. I
> was hoping they would have kept the same channel designations. What would
> be the challenge in that?!?****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Wednesday, July 04, 2012 10:45 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Freedom over Texas 2012****
>
> ** **
>
>
>
> Updates will be posted here:****
>
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012 ****
>
> http://www.radioreference.com/apps/db/?sid=39****
>
> The trunked talkgroup channel plan is starting to come together.****
>
> ** **
>
> -Eric****
>
> ** **
>
> On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:*
> ***

>
> ****
>
> I programmed the TG too. I have the system in ID search mode which is easy
> today since it is a holiday and very little other traffic on the system
> today.
>
> -Myles****
>
>
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of kayi4cle
> Sent: Tuesday, July 03, 2012 9:05 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Freedom over Texas 2012
>
> Thank you for this info. I have plugged these in and heard some activity
> earlier this evening on the first couple talkgroups. In the past,
> Pyrotechnics (461.2625) was very interesting. You could tell just when the
> display was starting. I wish we knew where to find this year's version of
> that!
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > All evidence so far is that the Monarch rentals and MOSE UHF radios
> > are not being used this year. I'm seeing activity on a number of new
> > CoH trunked analog talkgroups and so far the channel designations seem
> > to align the Mayor's Office of Special Events radio channel plan.
> > Mostly just key-ups and radio checks so far. The first 2 channels are
> > the most active and have been busy all day.
> >
> > 41232 Ch. 1? Security (5 Star)
> > 41264 Ch. 2? Operations
> > 41296 Dispatch
> > 41360
> > 41392
> > 41424
> > 41456
> > 41488
> > 41520
> > 41552
> > 41584
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > Radio checks on 41424 also today.

> > >
> > > -Eric
> > >
> > > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >> Also 41264 is in use today. 41232 appears to be perimeter security.
> > >>
> > >> -Eric
> > >>
> > >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >>> There appears to be some activity on the (old) CoH trunked system
> > >>> related to the Freedom over Texas setup. I have a new to me
> > >>> talkgroup of 41232 active this evening and the talk seems to be
> > >>> related to road closures along Allen Parkway.****
>
>
>
>
>

26323. RE: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-04 17:50:02 UTC
From: Myles Barkman
Topic: 26308 Message: 26323

Cool, looks like you figured it all out. Or did you cheat?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 04, 2012 11:29 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Freedom over Texas 2012

They have to keep us on our toes. I also posted some additional updates that may be of interest.

-Eric

On Wed, Jul 4, 2012 at 10:53 AM, Myles Barkman <kg5ai@...> wrote:

OK, it looked like there were 12 TG to match up to the 12 UHF channels. I was hoping they would have kept the same channel designations. What would be the challenge in that?!?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 04, 2012 10:45 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Freedom over Texas 2012

Updates will be posted here:

http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012

http://www.radioreference.com/apps/db/?sid=39

The trunked talkgroup channel plan is starting to come together.

-Eric

On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:

I programmed the TG too. I have the system in ID search mode which is easy today since it is a holiday and very little other traffic on the system today.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of kayi4cle
Sent: Tuesday, July 03, 2012 9:05 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Freedom over Texas 2012

Thank you for this info. I have plugged these in and heard some activity
earlier this evening on the first couple talkgroups. In the past,
Pyrotechnics (461.2625) was very interesting. You could tell just when the
display was starting. I wish we knew where to find this year's version of
that!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Eric C. Carlson" <ecarlson@...> wrote:
>
> All evidence so far is that the Monarch rentals and MOSE UHF radios
> are not being used this year. I'm seeing activity on a number of new
> CoH trunked analog talkgroups and so far the channel designations seem
> to align the Mayor's Office of Special Events radio channel plan.
> Mostly just key-ups and radio checks so far. The first 2 channels are
> the most active and have been busy all day.
>
> 41232 Ch. 1? Security (5 Star)
> 41264 Ch. 2? Operations
> 41296 Dispatch
> 41360
> 41392
> 41424
> 41456
> 41488
> 41520
> 41552
> 41584
>
> -Eric
>
> On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > Radio checks on 41424 also today.
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> >> Also 41264 is in use today. 41232 appears to be perimeter security.
> >>
> >> -Eric
> >>
> >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> There appears to be some activity on the (old) CoH trunked system
> >>> related to the Freedom over Texas setup. I have a new to me
> >>> talkgroup of 41232 active this evening and the talk seems to be

> >>> related to road closures along Allen Parkway.

26324. RE: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-05 04:18:26 UTC
From: Myles Barkman
Topic: 26308 Message: 26324

Did you hear 36976 used today?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 04, 2012 11:29 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Freedom over Texas 2012

They have to keep us on our toes. I also posted some additional updates that may be of interest.

-Eric

On Wed, Jul 4, 2012 at 10:53 AM, Myles Barkman <kg5ai@...> wrote:

OK, it looked like there were 12 TG to match up to the 12 UHF channels. I was hoping they would have kept the same channel designations. What would be the challenge in that?!?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 04, 2012 10:45 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Freedom over Texas 2012

Updates will be posted here:

http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012

http://www.radioreference.com/apps/db/?sid=39

The trunked talkgroup channel plan is starting to come together.

-Eric

On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:

I programmed the TG too. I have the system in ID search mode which is easy today since it is a holiday and very little other traffic on the system today.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of kayi4cle
Sent: Tuesday, July 03, 2012 9:05 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Freedom over Texas 2012

Thank you for this info. I have plugged these in and heard some activity
earlier this evening on the first couple talkgroups. In the past,
Pyrotechnics (461.2625) was very interesting. You could tell just when the
display was starting. I wish we knew where to find this year's version of
that!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Eric C. Carlson" <ecarlson@...> wrote:
>
> All evidence so far is that the Monarch rentals and MOSE UHF radios
> are not being used this year. I'm seeing activity on a number of new
> CoH trunked analog talkgroups and so far the channel designations seem
> to align the Mayor's Office of Special Events radio channel plan.
> Mostly just key-ups and radio checks so far. The first 2 channels are
> the most active and have been busy all day.
>
> 41232 Ch. 1? Security (5 Star)
> 41264 Ch. 2? Operations
> 41296 Dispatch
> 41360
> 41392
> 41424
> 41456
> 41488
> 41520
> 41552
> 41584
>
> -Eric
>
> On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > Radio checks on 41424 also today.
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> >> Also 41264 is in use today. 41232 appears to be perimeter security.
> >>
> >> -Eric
> >>
> >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> There appears to be some activity on the (old) CoH trunked system
> >>> related to the Freedom over Texas setup. I have a new to me
> >>> talkgroup of 41232 active this evening and the talk seems to be

> >>> related to road closures along Allen Parkway.

26325. Re: [HoustonScan] Re: Freedom over Texas 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-05 04:27:34 UTC
From: Eric C. Carlson
Topic: 26308 Message: 26325

No hits on that for me.

-Eric

On Wed, Jul 4, 2012 at 11:18 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Did you hear 36976 used today?****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Wednesday, July 04, 2012 11:29 AM
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Freedom over Texas 2012****
>
> ** **
>
>
>
> They have to keep us on our toes. I also posted some additional updates
> that may be of interest.****
>
> ** **
>
> -Eric****
>
> On Wed, Jul 4, 2012 at 10:53 AM, Myles Barkman <kg5ai@...> wrote:*
> ***
>
> ****
>
> OK, it looked like there were 12 TG to match up to the 12 UHF channels. I
> was hoping they would have kept the same channel designations. What would
> be the challenge in that?!?****
>
> ****
>

> -Myles****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Wednesday, July 04, 2012 10:45 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Freedom over Texas 2012****
>
> ****
>
>
>
> Updates will be posted here:****
>
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2012 ****
>
> http://www.radioreference.com/apps/db/?sid=39****
>
> The trunked talkgroup channel plan is starting to come together.****
>
> ****
>
> -Eric****
>
> ****
>
> On Wed, Jul 4, 2012 at 10:35 AM, Myles Barkman <kg5ai@...> wrote:*
> ***
>
> ****
>
> I programmed the TG too. I have the system in ID search mode which is easy
> today since it is a holiday and very little other traffic on the system
> today.
>
> -Myles****
>
>
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of kayi4cle
> Sent: Tuesday, July 03, 2012 9:05 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Freedom over Texas 2012
>
> Thank you for this info. I have plugged these in and heard some activity
> earlier this evening on the first couple talkgroups. In the past,

> Pyrotechnics (461.2625) was very interesting. You could tell just when the
> display was starting. I wish we knew where to find this year's version of
> that!
>
> --- In HoustonScan@...m, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > All evidence so far is that the Monarch rentals and MOSE UHF radios
> > are not being used this year. I'm seeing activity on a number of new
> > CoH trunked analog talkgroups and so far the channel designations seem
> > to align the Mayor's Office of Special Events radio channel plan.
> > Mostly just key-ups and radio checks so far. The first 2 channels are
> > the most active and have been busy all day.
> >
> > 41232 Ch. 1? Security (5 Star)
> > 41264 Ch. 2? Operations
> > 41296 Dispatch
> > 41360
> > 41392
> > 41424
> > 41456
> > 41488
> > 41520
> > 41552
> > 41584
> >
> > -Eric
> >
> > On Tue, Jul 3, 2012 at 5:27 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > Radio checks on 41424 also today.
> > >
> > > -Eric
> > >
> > > On Tue, Jul 3, 2012 at 12:16 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >> Also 41264 is in use today. 41232 appears to be perimeter security.
> > >>
> > >> -Eric
> > >>
> > >> On Mon, Jul 2, 2012 at 7:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> > >>> There appears to be some activity on the (old) CoH trunked system
> > >>> related to the Freedom over Texas setup. I have a new to me
> > >>> talkgroup of 41232 active this evening and the talk seems to be
> > >>> related to road closures along Allen Parkway.****
>
>
>
> ****
>
>
>

>
> ****
>
> ****
>
>
>

26326. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-05 14:34:08 UTC
From: JUNE PARKER
Topic: 25988 Message: 26326

if i sent my pro 96 in to radio shack repair center,would they be able to re-band it for me?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Like I had said earlier, Lou was correct that you can't set the
> multi-tables from the radio. I don't have software for the 96 so I can't
> help you much there, but it shouldn't be too difficult to figure out.
>
> On 5/19/2012 7:47 PM, JUNE PARKER wrote:
> >
> > no,i've been waiting to see what you could do with your 96 or at least
> > give me the layman terms on how to use arc96
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Any good news?
> > >
> > > On 5/16/2012 4:40 PM, JUNE PARKER wrote:
> > > >
> > > > yes,i can bring the table up and then send it to my scanner.actually
> > > > that is how i erased my scanner
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Are you able to read/write to the radio?
> > > > >
> > > > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > > > > >
> > > > > > o thanks for that bit of info.just have to figure out how to make
> > > > this
> > > > > > arc96 work
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > I'm afraid Mr. Lou is correct. You can set a bank to
> > > > "multi-table" in

> > > > > > > the radio but you can't access the tables from the radio.
> > > > > > > >
> > > > > > > > Looks like it's software or nothing.
> > > > > > > >
> > > > > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > > > > > > >
> > > > > > > > > i'm just going to wait until you can get your scanner in
> > front
> > > > > of you
> > > > > > > > > before i cause anymore damage.thanks for your help so far.
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER"
> > <regholl1@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > used the arc96 and all i did was to sucessfully erase
> > > > > everything in
> > > > > > > > > my scanner.was that supposed to happen?
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > > <kchessher@> wrote:
> > > > > > > > > >
> > > > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >

26327. Re: [HoustonScan] Re: New control channel?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 00:22:01 UTC
From: Eric C. Carlson
Topic: 26065 Message: 26327

River Oaks Patrol dispatch is on Group 1 and Slot 0 (Color Code 1). There
are also a lot of (non-voice) data transmissions going back and forth which
seems to account for why it's keyed-up so much.

-Eric

On Fri, May 25, 2012 at 11:46 PM, Eric C. Carlson <ecarlson@...>wrote:

> I'm pretty sure this is River Oaks Patrol. The license was modified for
> TRBO in March and they appear to have cut-over in the last couple of weeks.
>
> -Eric
>
>
> On Fri, May 25, 2012 at 9:30 PM, kayi4cle <kayi4cle@...> wrote:
>
>> **
>>
>>
>> At least I haven't heard TRBO on that freq from my area before. Maybe
>> it's there and the transmission got stronger in the last week so that I am
>> now hearing it? Also, just as recently, I don't hear River Oaks anymore.
>> The plot thickens . . .
>>
>>
>> --- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>> >
>> > A few businesses use it -- River Oaks and the Aquarium come to mind.
>> But there hasn't been the control channel noise before.
>> >
>> >
>> > --- In HoustonScan@yahoogroups.com, "Kevin Chessher"<kchessher@> wrote:
>> > >
>> > > Maybe River Oaks as reported by Eric earlier?
>> > >
>> > > Sent from my Verizon Wireless 4G LTE Phone
>> > >
>> > > -----Original message-----
>> > > From: Kevin Chessher <kchessher@>
>> > > To: HoustonScan@yahoogroups.com
>> > > Sent: Fri, May 25, 2012 21:14:44 CDT
>> > > Subject: Re: [HoustonScan] New control channel?
>> > >
>> > > I seem to recall hearing TRBO on that frequency in the past.
>> > > Sent from my Verizon Wireless 4G LTE Phone
>> > >

>> > > -----Original message-----
>> > > From: kayi4cle <kayi4cle@>
>> > > To: HoustonScan@yahoogroups.com
>> > > Sent: Fri, May 25, 2012 21:03:37 CDT
>> > > Subject: [HoustonScan] New control channel?
>> > > >
>> > > Recently (in the last week) I am hearing what sounds like a typical
>> control
>> > > channel motorboating noise on 464.875. I tried putting this one
>> frequency
>> > > in as a Motorola UHF system, but no talkgroups appear, even though
>> I'm
>> > > getting strong reception (5 bars). Does anyone have info on what type
>> of
>> > > system, etc. Thanks . . .
>> > > >
>> >
>>
>>

26328. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 01:55:30 UTC
From: Marty
Topic: 25988 Message: 26328

I used Freescan and was able to program rebanded frequencies

Marty

Sent from my iPod

On Jul 5, 2012, at 9:34 AM, "JUNE PARKER" <regholl1@...t> wrote:

> if i sent my pro 96 in to radio shack repair center,would they be able to re-band it for me?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > Like I had said earlier, Lou was correct that you can't set the
> > multi-tables from the radio. I don't have software for the 96 so I can't
> > help you much there, but it shouldn't be too difficult to figure out.
> >
> > On 5/19/2012 7:47 PM, JUNE PARKER wrote:
> > >
> > > no,i've been waiting to see what you could do with your 96 or at least
> > > give me the layman terms on how to use arc96
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Any good news?
> > > >
> > > > On 5/16/2012 4:40 PM, JUNE PARKER wrote:
> > > > >
> > > > > yes,i can bring the table up and then send it to my scanner.actually
> > > > > that is how i erased my scanner
> > > > > --- In HoustonScan@yahoogroups.com
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > Are you able to read/write to the radio?
> > > > > >
> > > > > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > > > > > >
> > > > > > > o thanks for that bit of info.just have to figure out how to make
> > > > > > > this
> > > > > > > arc96 work
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > I'm afraid Mr. Lou is correct. You can set a bank to
> > > > > > "multi-table" in
> > > > > > > > > the radio but you can't access the tables from the radio.
> > > > > > > > > >
> > > > > > > > > Looks like it's software or nothing.
> > > > > > > > > >
> > > > > > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > > > > > > > > >
> > > > > > > > > i'm just going to wait until you can get your scanner in
> > > front
> > > > > > of you
> > > > > > > > > before i cause anymore damage.thanks for your help so far.
> > > > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER"
> > > <regholl1@>
> > > > > > > > > wrote:
> > > > > > > > > > > >
> > > > > > > > > used the arc96 and all i did was to sucessfully erase
> > > > > > everything in
> > > > > > > > > my scanner.was that supposed to happen?
> > > > > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > > > > <kchessher@> wrote:
> > > > > > > > > > > > > >
> > > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >

> > >
> >
>
>

26329. DEA 136.275

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 03:00:20 UTC
From: Eric C. Carlson
Topic: 26329 Message: 26329

I caught some interesting traffic on 136.275 DEA "victor" today using
new terminology "snake base" that I haven't heard before.
"victor snake base from 14"
"snake base from 14 on victor, 17 you there"

-Eric

26330. RE: [HoustonScan] DEA 136.275

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 13:34:31 UTC
From: jhilde_@msn.com
Topic: 26329 Message: 26330

Maybe a wire room.
To: houstonscan@yahoogroups.com
From: ecarlson@gmail.com
Date: Thu, 5 Jul 2012 22:00:20 -0500
Subject: [HoustonScan] DEA 136.275

I caught some interesting traffic on 136.275 DEA "victor" today using

new terminology "snake base" that I haven't heard before.

"victor snake base from 14"

"snake base from 14 on victor, 17 you there"

-Eric

26331. Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 15:58:53 UTC
From: JUNE PARKER
Topic: 25988 Message: 26331

but will it work with pro 96 radioshack?
--- In HoustonScan@...m, Marty <marty352@...> wrote:
>
> I used Freescan and was able to program rebanded frequencies
>
> Marty
>
> Sent from my iPod
>
> On Jul 5, 2012, at 9:34 AM, "JUNE PARKER" <regholl1@...> wrote:
>
> > if i sent my pro 96 in to radio shack repair center,would they be able to re-band it for me?
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Like I had said earlier, Lou was correct that you can't set the
> > > multi-tables from the radio. I don't have software for the 96 so I can't
> > > help you much there, but it shouldn't be too difficult to figure out.
> > >
> > > On 5/19/2012 7:47 PM, JUNE PARKER wrote:
> > > >
> > > > no,i've been waiting to see what you could do with your 96 or at least
> > > > give me the layman terms on how to use arc96
> > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Any good news?
> > > > >
> > > > > On 5/16/2012 4:40 PM, JUNE PARKER wrote:
> > > > > >
> > > > > > yes,i can bring the table up and then send it to my scanner.actually
> > > > > > that is how i erased my scanner
> > > > > > --- In HoustonScan@yahoogroups.com
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > Are you able to read/write to the radio?
> > > > > > >
> > > > > > > On 5/16/2012 4:11 PM, JUNE PARKER wrote:
> > > > > > > >
> > > > > > > > o thanks for that bit of info.just have to figure out how to make
> > > > > > > > this

> > > > > > > > arc96 work
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > I'm afraid Mr. Lou is correct. You can set a bank to
> > > > > > "multi-table" in
> > > > > > > > > the radio but you can't access the tables from the radio.
> > > > > > > > >
> > > > > > > > > Looks like it's software or nothing.
> > > > > > > > >
> > > > > > > > > On 5/16/2012 2:26 PM, JUNE PARKER wrote:
> > > > > > > > >
> > > > > > > > > i'm just going to wait until you can get your scanner in
> > > > front
> > > > > > of you
> > > > > > > > > before i cause anymore damage.thanks for your help so far.
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "JUNE PARKER"
> > > > <regholl1@>
> > > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > used the arc96 and all i did was to sucessfully erase
> > > > > > everything in
> > > > > > > > > my scanner.was that supposed to happen?
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > > > > <kchessher@> wrote:
> > > > > > > > >
> > > > > > > > > I thought you could set the first 3 in the radio?
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >

> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > >
> >
> >
>

26332. Re: [HoustonScan] Re: monitoring baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 16:34:40 UTC
From: Yuni T. Runker
Topic: 25988 Message: 26332

June;

Radio Shack's service center doesn't program customers' radios. Sorry.

The only software I know of for programming your PRO96 are Arc96 and Win96.
>

26333. Re: Dynamo game flyover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 21:27:08 UTC
From: Rob
Topic: 26315 Message: 26333

FYI, 6538
<http://images3.jetphotos.net/img/4/1/3/7/27254_1314147731.jpg>

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
wrote:
>
> The Dynamo game flyover air-to-ground today was on 123.45 with "Spike
> 1" and "6538" (probably Coast Guard).
>
> -Eric
>

26334. Re:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-06 22:34:26 UTC
From: Navasota Dude
Topic: 26334 Message: 26334

http://rodrigodacunha.adv.br/rating.php?bapexonyh=906&cygucyqj=37

26335. Secret Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-07 15:05:59 UTC
From: Eric C. Carlson
Topic: 5 Message: 26335

Secret Service activity this morning:
165.375 NAC 001 encrypted
164.8875 NAC 001 encrypted
164.65 NAC 001 encrypted
166.5125 NAC 001 encrypted

6-day NAACP convention starts today at the GRB. Romney and Biden are scheduled to speak.

-Eric

26338. 460.050

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-07 19:52:10 UTC
From: Dwayne Jones
Topic: 26338 Message: 26338

Why do the dispatchers on 460.050 seem to have so much background noise?
This seems to be on all that dispatch on 460.050.

Dwayne

26340. Re: TSA 169.300

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-07 21:40:12 UTC
From: res0fw44
Topic: 26336 Message: 26340

The TSA uses Icom F-50V radios with the inversion option. So far I have run into very few that are NOT using the inversion option on them.

I have noticed at IAH, Terminal C, almost no one from the TSA has a radio, either XTS or Icom...

- Chris

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
> It certainly could vary across the country, but I know for a fact that they are still using F50's and XTS5000's in several airports. I don't recall seeing the inversion feature on any of the F50's I have handled in recent months, or know of it being used.

26344. TxWARN P25 #1534 = Lake Jackson Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-09 06:36:02 UTC
From: Rob
Topic: 26344 Message: 26344

Anyone else catch this?

26346. Circus Train

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-09 15:43:07 UTC
From: RM
Topic: 26346 Message: 26346

Coming down S. Main @ Post Oak.

151.625 is the Circus Train Operations radio frequency.

26348. Fwd:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-09 18:40:22 UTC
From: Navasota Dude
Topic: 26348 Message: 26348

http://chrispoldervaart.nl/rating.php?negopah=740&arakafj=93

26349. Re: [HoustonScan] Re: Metropolitan Transit Authority

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-10 01:47:36 UTC
From: Kevin Chessher
Topic: 22806 Message: 26349

And...

857.3875
858.6875
859.3875
859.9125
860.3875

On 10/23/2011 6:41 AM, Kevin Chessher wrote:
>
> Add...
>
> 856.9125
>
> On 10/23/2011 6:34 AM, Kevin Chessher wrote:
>
>> So far...
>>
>> 857.9125
>> 858.3875
>>
>> On 10/21/2011 3:35 PM, KevinC wrote:
>>
>>>
>>>
>>> And with that being said, several seem to be in use on site 52.
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, "Eric C. Carlson"
>>> <ecarlson@...> wrote:
>>> >
>>> > Metro modified their trunked license (KRX666) to add the four Harris
>>> > County simulcast sites in preparation for migration to TxWARN.
>>> > http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=1927510
>>> >
>>> > -Eric
>>> >
>>>
>

26350. RE: [HoustonScan] Re: Metropolitan Transit Authority

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-10 02:34:30 UTC
From: jhilde_@msn.com
Topic: 22806 Message: 26350
Attachments: 1 described; binary payloads are missing from this source WARC

Speaking of Metro PD, can anyone down there explain what the antenna placement on the attached pic is for? I of course get the transit antennas, but I am curious as to why the 800 antennas are so close to each other, and what the benefit is. Anyone know? Thanks.
To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 9 Jul 2012 20:47:36 -0500
Subject: Re: [HoustonScan] Re: Metropolitan Transit Authority

And...

857.3875

858.6875

859.3875

859.9125

860.3875

On 10/23/2011 6:41 AM, Kevin Chessher wrote:

Add...

856.9125

On 10/23/2011 6:34 AM, Kevin Chessher wrote:

So far...

857.9125

858.3875

On 10/21/2011 3:35 PM, KevinC wrote:

And with that being said, several seem to be in
use on site 52.

--- In HoustonScan@yahoogroups.com,
"Eric C. Carlson" <ecarlson@...>
wrote:

>

> Metro modified their trunked license (KRX666)
to add the four Harris

> County simulcast sites in preparation for
migration to TxWARN.

> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=1927510

>

> -Eric

>

26351. NAACP Convention

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-11 00:09:57 UTC
From: Eric C. Carlson
Topic: 26351 Message: 26351

164.65 NAC 001 Secret Service "Tango" - active on July 7 with an advance team.
165.7875 NAC 001 Secret Service "Baker" - possible advance team for
Romney and/or Biden working today.

Did anyone happen to catch any traffic related to the Attorney
General's visit today? During his February visit to Houston his
detail had been on 167.5625 NAC 167 simplex.

464.55 DCS 023 simplex - shuttle buses to/from GRB.

Romney speaks tomorrow night and Biden on Thursday morning.

GRB Convention Center frequencies if you're downtown:
http://www.radioreference.com/apps/db/?aid=1744

Please post any updates.

-Eric

26352. Flash Flood Warning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-11 11:19:39 UTC
From: Rusty Caufield
Topic: 26352 Message: 26352

The National Weather Service in League City has issued a

* Flash Flood Warning for... eastern Washington County in southeast Texas... southern Grimes County in southeast Texas... extreme northwestern Harris County in southeast Texas... western Montgomery County in southeast Texas... extreme southeastern Brazos County in southeast Texas... northern Waller County in southeast Texas... extreme northeastern Austin County in southeast Texas...

* until 815 am CDT

* at 600 am CDT... Doppler radar indicated a nearly stationary area of thunderstorms across the warned area. Radar estimates 1 to 3 inches of rain has already fallen and an additional 1 to 3 inches is possible. Flash flooding is expected to begin shortly as additional rains runoff.

* Some locations that may experience flooding include... Hempstead... Prairie View... Pinehurst... Waller... Magnolia... Pine Island... Montgomery... Stagecoach and Todd Mission.

Precautionary/preparedness actions...

Do not drive your vehicle into areas where the water covers the roadway. The water depth may be too great to allow your car to cross safely. Move to higher ground.

Lat... Lon 3035 9627 3048 9566 3011 9566 2998 9622

Sent from my iPhone

26353. Vice President arrival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-12 05:15:53 UTC
From: Eric C. Carlson
Topic: 26353 Message: 26353

155.4750 [127.3] DPS? downtown
164.6500 [n 001] mostly encrypted
165.3750 [n 001] encrypted
165.7875 [n 001] mostly clear
166.5125 [n 001] encrypted
460.2250 [123.0] HPD Car-to-Car - hotel detail and downtown units
watching protesters
460.3500 [123.0] HPD Special Operations - downtown patrol
460.3750 [123.0] HPD Tactical 1 - units on motorcade route
460.4250 [123.0] HPD Citywide - motorcade
460.4500 [123.0] HPD Detectives - motorcade road closures
460.5250 [123.0] HPD Ch. B3 - hotel command post
460.5750 [127.3] HFD Ch. A5 - fire/EMS detail
465.3750 [123.0] HPD Tactical 2 - possibly related to motorcade

Possibly also in use but unable to get a NAC to confirm: 164.4, 164.8875, 166.4
HPD units noted: 20xx dignitary protection, 12xx (who are these guys?
Fox was talking with one about dropping off someone on the roof of a
building), 86Yxx, 94Yxx, 30Yxx, 4Yxx, 99Zxx motorcycles, SWAT units
Also a reference to "military EOD" being at the hotel.

-Eric

26354. Janitor protests

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-13 00:32:41 UTC
From: Eric C. Carlson
Topic: 26354 Message: 26354

I'm assuming that I'm hearing the HPD details working the janitor protests in the Galleria area. 460.525 appears to be Special Response Group (SRG) units and 460.425 has other patrol units responding.

-Eric

26355. Re: Vice President arrival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-13 00:37:06 UTC
From: Eric C. Carlson
Topic: 26353 Message: 26355

Day 2 Secret Service/WHCA activity:
164.4000 [n 001] encrypted
164.6500 [n 001] mostly encrypted
165.3750 [n 001] encrypted
166.5125 [n 001] encrypted

-Eric

On Thu, Jul 12, 2012 at 12:15 AM, Eric C. Carlson <ecarlson@...> wrote:
> 155.4750 [127.3] DPS? downtown
> 164.6500 [n 001] mostly encrypted
> 165.3750 [n 001] encrypted
> 165.7875 [n 001] mostly clear
> 166.5125 [n 001] encrypted
> 460.2250 [123.0] HPD Car-to-Car - hotel detail and downtown units
> watching protesters
> 460.3500 [123.0] HPD Special Operations - downtown patrol
> 460.3750 [123.0] HPD Tactical 1 - units on motorcade route
> 460.4250 [123.0] HPD Citywide - motorcade
> 460.4500 [123.0] HPD Detectives - motorcade road closures
> 460.5250 [123.0] HPD Ch. B3 - hotel command post
> 460.5750 [127.3] HFD Ch. A5 - fire/EMS detail
> 465.3750 [123.0] HPD Tactical 2 - possibly related to motorcade
>
> Possibly also in use but unable to get a NAC to confirm: 164.4, 164.8875, 166.4
> HPD units noted: 20xx dignitary protection, 12xx (who are these guys?
> Fox was talking with one about dropping off someone on the roof of a
> building), 86Yxx, 94Yxx, 30Yxx, 4Yxx, 99Zxx motorcycles, SWAT units
> Also a reference to "military EOD" being at the hotel.
>
> -Eric

26356. FW: [SixClub] Armstrong Station On Air Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-13 14:39:27 UTC
From: Christopher W. Boone
Topic: 26356 Message: 26356

> -----Original Message----->
>
> WA2XMN will be on the air on 42.8 megacycles from the Armstrong tower in
> Alpine, NJ on Saturday, July 14th, starting at about 11AM.
> See http://www.wa2xmn.ar88.net
>
> Transmitter power is 200 watts, so coverage is pretty good even 50 miles
out.
> So dust off you vintage FM receivers or VHF scanners.
>
> We will not do QSL cards this time, but we will be watching for real-time
> signal reports at howard@....
>
> Sorry for the short notice,
> Al
>
> --
> Al Klase - N3FRQ
> Jersey City, NJ
> http://www.skywaves.ar88.net/
>
> _____
> ____
> SixClub mailing list

26357. HCSO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-14 00:50:58 UTC
From: Kevin Chessher
Topic: 21236 Message: 26357

Disp 6 is very active with traffic stops in the NW area (6&290), patched to MA3.

26361. RE: [HoustonScan] HCSO Disp 6

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-15 00:17:08 UTC
From: Kevin Chessher
Topic: 21236 Message: 26361

And again...

26363. Heliax

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-16 20:25:10 UTC
From: Christopher W. Boone
Topic: 18370 Message: 26363

Have a lot of 7.8 and 1.2 inch Heliax in storage (all foam LDF)....none of the locals seem to be interested in it (They think LMR is the cat's meow)..

So it is being offered here...Pickup only (Beaumont area)..

Contact direct if interested....otherwise, it goes to scrap..(Hate to do that)

I also have connectors..mostly for 7.8

Chris
WB5ITT

26364. Heliax

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-17 16:54:46 UTC
From: Christopher W. Boone
Topic: 18370 Message: 26364

WOW, the replies have been overwhelming....let me dig thru them all and I will reply....

Someone suggested taking it to Austin on a trailer...
Well, this is a 10x25ft storage full of it....took several trailer trips to get it all in where it is now!! Don't think could make it to Austin in one trip ;)
I have some personal and business things to do so it make a while to reply...but I will reply.

Thanks
Chris
WB5ITT

26365. Re: Janitor protests

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-18 01:58:09 UTC
From: Eric C. Carlson
Topic: 26354 Message: 26365

They're at it again tonight it seems but wrapping up now. 460.425 and 460.525 for HPD. Downtown protesters appear to be coordinating on 467.6875 [CSQ] (FRS Ch. 13).

-Eric

On Thu, Jul 12, 2012 at 7:32 PM, Eric C. Carlson <ecarlson@...> wrote:
> I'm assuming that I'm hearing the HPD details working the janitor
> protests in the Galleria area. 460.525 appears to be Special Response
> Group (SRG) units and 460.425 has other patrol units responding.

26367. Re: Janitor protests

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-18 23:39:01 UTC
From: Eric C. Carlson
Topic: 26354 Message: 26367

Again today. Protesters were on 467.6875 [CSQ] (FRS Ch. 13) downtown
this afternoon.

-Eric

On Tue, Jul 17, 2012 at 8:58 PM, Eric C. Carlson <ecarlson@...> wrote:
> They're at it again tonight it seems but wrapping up now. 460.425 and
> 460.525 for HPD. Downtown protesters appear to be coordinating on
> 467.6875 [CSQ] (FRS Ch. 13).
>
> -Eric
>
> On Thu, Jul 12, 2012 at 7:32 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I'm assuming that I'm hearing the HPD details working the janitor
>> protests in the Galleria area. 460.525 appears to be Special Response
>> Group (SRG) units and 460.425 has other patrol units responding.

26368. CAP 141.575 NAC 4F9

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-19 02:13:47 UTC
From: Eric C. Carlson
Topic: 26368 Message: 26368

I heard the Civil Air Patrol in P25 mode today for the first time.
They had aircraft up on 141.575 NAC 4F9 (Command 1) this morning.

-Eric

26369. Biden returns

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-20 04:23:40 UTC
From: Eric C. Carlson
Topic: 26369 Message: 26369

Biden returns tomorrow, approximately 11:00 AM to 3:15 PM, in and out of Hobby for a private event in the downtown area.

-Eric

26371. RE: [HoustonScan] P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-20 05:23:47 UTC
From: Myles Barkman
Topic: 24592 Message: 26371

Had heard more on 2115 recently but not enough to determine what was going on.

If this is Lone Star College, it sure doesn't fall in line with League City's TGs.

Neither of Lone Star's P25 TG have popped up yet (685 and 1443).

Are they still active on analog 11024?

I see they have 6 campuses:

CyFair

Kingwood

Montgomery (The Woodlands)

North Harris

Tomball

University Park (newest)

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 14, 2012 4:13 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] P25 TG

2115 League City PD Admin

Appears to actually be Lone Star College.

On 1/15/2012 11:19 AM, MylesB wrote:

Caught these active the other day.

375 Duessen Park - Park (never heard the analog equivalent 6000. Maybe something else.)

2115 League City PD Admin

26372. Re: [HoustonScan] P25 TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-20 06:01:37 UTC
From: Aaron Siller
Topic: 24592 Message: 26372

yes they are still active on 11024

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 7/20/2012 00:23, Myles Barkman wrote:
>
> Had heard more on 2115 recently but not enough to determine what was
> going on.
>
> If this is Lone Star College, it sure doesn't fall in line with League
> City's TGs.
>
> Neither of Lone Star's P25 TG have popped up yet (685 and 1443).
>
> Are they still active on analog 11024?
>
> I see they have 6 campuses:
>
> CyFair
>
> Kingwood
>
> Montgomery (The Woodlands)
>
> North Harris
>
> Tomball
>
> University Park (newest)
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, February 14, 2012 4:13 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] P25 TG
>
>
>
> 2115 League City PD Admin

>
> Appears to actually be Lone Star College.
>
> On 1/15/2012 11:19 AM, MylesB wrote:
>
> Caught these active the other day.
>
> 375 Duessen Park - Park (never heard the analog equivalent 6000. Maybe
> something else.)
>
> 2115 League City PD Admin
>
>
>
>
>

26374. Re: [HoustonScan] Aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-21 14:30:09 UTC
From: Eric C. Carlson
Topic: 24898 Message: 26374

I heard "Savin 40 Heavy" again yesterday on 261.8 calling Lone Star
for a radio check.

-Eric

On Tue, Jan 31, 2012 at 9:46 PM, Eric C. Carlson <ecarlson@...> wrote:
> It was probably "Savin" and that would make a lot more sense it seems.
>
> -Eric
>
>
> On Tue, Jan 31, 2012 at 9:18 PM, Myles Barkman <kg5ai@...> wrote:
>>
>>
>>
>> 288.5 is a new one on me. Found this in this document:
>> http://www.archive.org/stream/Nacomatic0913_681/0913-AFD-TX_djvu.txt
>> Related to EFD:
>> COMMUNICATIONS: ATIS 135.575 269.9 1200-0500ZJ; (281) 464-4190 UNICOM
>> 122.95
>>
>> R HOUSTON APP/DEP CON 134.45 284.0
>> LONE STAR COMD POST 142.2 261.8
>> TOWER 126.05 253.5 GND CON 121.6 275.8
>> ARNG OPS 41.00 (Mon-Fri 1230-2200Z:t prior req only) 142.2 288.5 Call
>> Texan
>> ops.
>>
>> Found these for "SATAN" which doesn't seem to help.
>> SATAN F16 USAFE 'SP' 23FS
>> SATAN SEA HARR RAF 899SQN
>> SATAN VARIOUS USED AT NELLIS DURING RED FLAG
>>
>> But did see these which *could* have been mistaken for "SATAN". Makes more
>> sense with the "heavy".
>> SAVIN H/C130 USAF 9SOS/TX ANG
>> SAVON C130 USAF 314ALW
>>
>> Don't know if this is true but I found this in a forum "...the callsign
>> "SATAN" has been disallowed to the military because some bureaucrat found
>> it
>> offensive."
>>
>>
>

26378. Is 460.050 Using Citywide??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-22 04:42:26 UTC
From: briand
Topic: 26378 Message: 26378

I have heard nothing on 460.050 all day are the using citywide again??

26379. HFD radio station 66

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-22 04:59:57 UTC
From: Aaron Siller
Topic: 26379 Message: 26379

Sounds like HFD left a radio at a convenience store and a honest citizen
told OEC that it was left there some people don't do that anymore.

--

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

26380. HCEC Fire 14

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-22 22:30:02 UTC
From: Aaron Siller
Topic: 26380 Message: 26380

I did some searching for Fire 14 after seeing it stated on the feed on radioreference stating that it belongs to south lake ems and sheldon community fire and rescue and found the following frequency

152.3075/157.5675

i don't know wich order they belong in or if they are in use currently maybe the people on the east side of the county can confirm them

--

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

26381. RE: [HoustonScan] HCEC Fire 14

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-22 22:43:43 UTC
From: Kevin Chessher
Topic: 26380 Message: 26381

I'm pretty sure I reported that several months ago here on the list. But I'm getting old so I could be wrong :-)

26382. Re: [HoustonScan] HCEC Fire 14

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-23 03:05:25 UTC
From: Josh W.
Topic: 26380 Message: 26382

On a related topic, Highlands VFD started using 154.295 for paging a
couple of months ago. Don't know the tone.

On 7/22/2012 5:43 PM, Kevin Chessher wrote:
> I'm pretty sure I reported that several months ago here on the list.
> But I'm getting old so I could be wrong :-)
> ---
> From: Aaron Siller
> Sent: 7/22/2012 17:30
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HCEC Fire 14
>
> I did some searching for Fire 14 after seeing it stated on the feed on
> radioreference stating that it belongs to south lake ems and sheldon
> community fire and rescue and found the following frequency
>
> 152.3075/157.5675
>
> i don't know wich order they belong in or if they are in use currently
> maybe the people on the east side of the county can confirm them
>
> --
>
> Thanks
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
>
>
> [The entire original message is not included.]
>

26383. Re: [HoustonScan] HCEC Fire 14

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-23 03:14:12 UTC
From: Rusty Caufield
Topic: 26380 Message: 26383

Really? They're going to use a National Interop channel for paging! Ugh when while they learn!

Sent from my iPhone

On Jul 22, 2012, at 23:05, "Josh W." <hishy@...> wrote:

> On a related topic, Highlands VFD started using 154.295 for paging a couple of months ago. Don't know the tone.
>
> On 7/22/2012 5:43 PM, Kevin Chessher wrote:
>>
>> I'm pretty sure I reported that several months ago here on the list. But I'm getting old so I could be wrong :-)
>> From: Aaron Siller
>> Sent: 7/22/2012 17:30
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] HCEC Fire 14
>>
>>
>> I did some searching for Fire 14 after seeing it stated on the feed on
>> radioreference stating that it belongs to south lake ems and sheldon
>> community fire and rescue and found the following frequency
>>
>> 152.3075/157.5675
>>
>> i don't know wich order they belong in or if they are in use currently
>> maybe the people on the east side of the county can confirm them
>>
>> --
>>
>> Thanks
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>>
>>
>> [The entire original message is not included.]
>
>

26384. Stringfellow Unit TDCJ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-23 13:50:08 UTC
From: Kevin Chessher
Topic: 26384 Message: 26384

Confirmed using 154.8675 (R) PL 100.0

Sent from my Verizon Wireless 4G LTE DROID

26385. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-23 18:31:11 UTC
From: KevinC
Topic: 579 Message: 26385

44982 active today...

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.
>
> ----- Original Message -----
> From: "Josh W." <hishy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, June 13, 2012 10:26:34 AM
> Subject: [HoustonScan] HFD
>
>
>
>
>
>
>
> Sounds like the robot on A1 is getting the analog-digital-analog
> treatment. No new talkgroups popping up on either system.
> So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> tone sounds like a whipped dog.
>

26386. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-24 01:22:03 UTC
From: KevinC
Topic: 579 Message: 26386

As is 44987...

--- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...> wrote:
>
>
>
> 44982 active today...
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > For those of you with a PSR-800 you might want to check out TG 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except for the tones.
> >
> > ----- Original Message -----
> > From: "Josh W." <hishy@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, June 13, 2012 10:26:34 AM
> > Subject: [HoustonScan] HFD
> >
> >
> >
> >
> >
> >
> >
> > Sounds like the robot on A1 is getting the analog-digital-analog
> > treatment. No new talkgroups popping up on either system.
> > So far the "ringing phone" tone sounds like a crying baby and the hi-lo
> > tone sounds like a whipped dog.
> >
>

26387. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-24 22:12:51 UTC
From: Kevin Chessher
Topic: 579 Message: 26387

Lots of traffic on 44987 today.

On 7/23/2012 8:22 PM, KevinC wrote:
>
>
>
> As is 44987...
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "KevinC" <kchessher@...> wrote:
> >
> >
> >
> > 44982 active today...
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > >
> > > For those of you with a PSR-800 you might want to check out TG
> 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty
> good...except for the tones.
> > >
> > > ----- Original Message -----
> > > From: "Josh W." <hishy@>
> > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > Sent: Wednesday, June 13, 2012 10:26:34 AM
> > > Subject: [HoustonScan] HFD
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > > Sounds like the robot on A1 is getting the analog-digital-analog
> > > treatment. No new talkgroups popping up on either system.
> > > So far the "ringing phone" tone sounds like a crying baby and the
> hi-lo
> > > tone sounds like a whipped dog.
> > >
> > >
> >
>
>

26388. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-24 22:46:40 UTC
From: Kevin Chessher
Topic: 579 Message: 26388

Clear X2-TMDA btw...

On 7/24/2012 5:12 PM, Kevin Chessher wrote:
>
> Lots of traffic on 44987 today.
>
> On 7/23/2012 8:22 PM, KevinC wrote:
>>
>>
>>
>> As is 44987...
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "KevinC" <kchessher@...> wrote:
>> >
>> >
>> >
>> > 44982 active today...
>> >
>> > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> wrote:
>> > >
>> > > For those of you with a PSR-800 you might want to check out TG
>> 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty
>> good...except for the tones.
>> > >
>> > > ----- Original Message -----
>> > > From: "Josh W." <hishy@>
>> > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > Sent: Wednesday, June 13, 2012 10:26:34 AM
>> > > Subject: [HoustonScan] HFD
>> > >
>> > >
>> > >
>> > >
>> > >
>> > >
>> > >
>> > > Sounds like the robot on A1 is getting the analog-digital-analog
>> > > treatment. No new talkgroups popping up on either system.
>> > > So far the "ringing phone" tone sounds like a crying baby and the
>> hi-lo
>> > > tone sounds like a whipped dog.
>> > >

>> >
>>
>
>
>

26391. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:25:17 UTC
From: Josh Kaufman
Topic: 579 Message: 26391

How is the audio quality of X2-TDMA as compared to Phase I P25?

On Tue, Jul 24, 2012 at 5:46 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Clear X2-TMDA btw...
>
>
>
> On 7/24/2012 5:12 PM, Kevin Chessher wrote:
>
>
>
> Lots of traffic on 44987 today.
>
> On 7/23/2012 8:22 PM, KevinC wrote:
>
>
>
>
>
>
> As is 44987...
>
> --- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...><kchessher@...>wrote:
> >
> >
> >
> > 44982 active today...
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > For those of you with a PSR-800 you might want to check out TG 44980
> (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty good...except
> for the tones.
> > >
> > > ----- Original Message -----
> > > From: "Josh W." <hishy@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wednesday, June 13, 2012 10:26:34 AM
> > > Subject: [HoustonScan] HFD
> > >
> > >
> > >

> > >
> > >
> > >
> > > Sounds like the robot on A1 is getting the analog-digital-analog
> > > treatment. No new talkgroups popping up on either system.
> > > So far the "ringing phone" tone sounds like a crying baby and the
> hi-lo
> > > tone sounds like a whipped dog.
> > >
> >
>
>
>
>
>
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

26392. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:33:06 UTC
From: kayi4cle
Topic: 579 Message: 26392

You're making me envious! Should we all run out and buy PSR-800s, or is the "real" TDMA fixin' to kick in sometime soon?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Clear X2-TMDA btw...
>
>
> On 7/24/2012 5:12 PM, Kevin Chessher wrote:
> >
> > Lots of traffic on 44987 today.
> >
> > On 7/23/2012 8:22 PM, KevinC wrote:
> >>
> >>
> >>
> >> As is 44987...
> >>
> >> --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, "KevinC" <kchessher@> wrote:
> >> >
> >> >
> >> >
> >> > 44982 active today...
> >> >
> >> > --- In HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> >> wrote:
> >> > >
> >> > > For those of you with a PSR-800 you might want to check out TG
> >> 44980 (X-2 TDMA) on 3D8, it's the same as 453.425. Sounds pretty
> >> good...except for the tones.
> >> > >
> >> > > ----- Original Message -----
> >> > > From: "Josh W." <hishy@>
> >> > > To: HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan%40yahoogroups.com>
> >> > > Sent: Wednesday, June 13, 2012 10:26:34 AM
> >> > > Subject: [HoustonScan] HFD
> >> > >
> >> > >
> >> > >
> >> > >
> >> > >
> >> > >
> >> > >
> >> > >

> >> > > Sounds like the robot on A1 is getting the analog-digital-analog
> >> > > treatment. No new talkgroups popping up on either system.
> >> > > So far the "ringing phone" tone sounds like a crying baby and the
> >> hi-lo
> >> > > tone sounds like a whipped dog.
> >> > >
> >> >
> >>
> >
> >
> >
>

26393. RE: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:33:42 UTC
From: Kevin Chessher
Topic: 579 Message: 26393

Sounds exactly the same, but at only 2:1 it should.

26394. RE: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:36:41 UTC
From: Kevin Chessher
Topic: 579 Message: 26394

Let me qualify that, it sounds exactly the same to me.

26395. RE: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:41:22 UTC
From: Kevin Chessher
Topic: 579 Message: 26395

From what I've heard the whole system will be Phase 2 by the end of the year, so???

26396. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 02:50:28 UTC
From: kayi4cle
Topic: 579 Message: 26396

So, end of year isn't that far away. Guess I'll wait and hope that your PSR-800 can still receive it :-)

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> From what I've heard the whole system will be Phase 2 by the end of the year, so???
>

26397. coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 10:28:14 UTC
From: Marvin Suggs
Topic: 579 Message: 26397

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,
Marvin

26399. Re: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 17:41:41 UTC
From: Aaron Siller
Topic: 579 Message: 26399
Attachments: 2 described; binary payloads are missing from this source WARC

Coast Guard

Frequency Input
<http://wiki.radioreference.com/index.php/Input>
License Type Tone Alpha Tag Description Mode Tag
165.31250 BM 293 NAC CG121 HouGal Ch. CG121 Sector
Houston-Galveston (encryption used) P25 Federal
413.02500 BM 293 NAC CG411 HouGal Ch. CG411 Sector
Houston-Galveston (encryption used) P25 Federal

also look at channel 16 in the marine radios

16 156.800 156.800 International Distress, Safety and Calling. Ships
required to carry radio, USCG, and most coast stations maintain a
listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 7/25/2012 05:28, Marvin Suggs wrote:
>
> what frequency is u.s. coast guard helicopter search and rescue
> operations on?
> Thanks,
> Marvin
>

26400. Re: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-25 21:20:32 UTC
From: Eric C. Carlson
Topic: 579 Message: 26400
Attachments: 2 described; binary payloads are missing from this source WARC

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

> *Coast Guard*
>
> Frequency Input
> <http://wiki.radioreference.com/index.php/Input>
> License Alpha Tag Description Mode Tag *165.31250* BM 293
> NAC CG121 HouGal Ch. CG121 Sector Houston-Galveston (encryption used)
> P25 Federal *413.02500* BM 293 NAC CG411 HouGal Ch. CG411
> Sector Houston-Galveston (encryption used) P25 Federal
>
> also look at channel 16 in the marine radios
>
> 16 156.800 156.800 International Distress, Safety and Calling. Ships
> required to carry radio, USCG, and most coast stations maintain a listening
> watch on this channel.
>
> good luck since the top 2 are ENC and 16 is simplex
>
>
> Thanks
>
> Aaron Siller
> N5AMS
> Houston, Txwww.n5ams.yolasite.com
>
> On 7/25/2012 05:28, Marvin Suggs wrote:
>
>
>
>
> what frequency is u.s. coast guard helicopter search and rescue
> operations on?
>
>
> Thanks,
> Marvin
>
>

>

26401. RE: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-26 03:27:38 UTC
From: Myles Barkman
Topic: 579 Message: 26401
Attachments: 2 described; binary payloads are missing from this source WARC

In the Houston area, I typically pick them up on Ch.21A, 157.050 for working incidents.

I don't keep 22A, 157.100 in scan because of regular broadcasts, but it could be used since it is the channel the Coast Guard uses to communicate with the public.

156.800 may be used as well but I don't keep that in scan because it is used by the public as a calling channel so gets more chatter than I would like.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 25, 2012 4:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency

Input

<http://wiki.radioreference.com/index.php/Input>

License

Alpha Tag

Description

Mode

Tag

165.31250

BM

293 NAC

CG121 HouGal

Ch. CG121 Sector Houston-Galveston (encryption used)

P25

Federal

413.02500

BM

293 NAC

CG411 HouGal

Ch. CG411 Sector Houston-Galveston (encryption used)

P25

Federal

also look at channel 16 in the marine radios

16

156.800

156.800

International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,

Marvin

26402. Re: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-26 11:19:59 UTC
From: Marvin Suggs
Topic: 579 Message: 26402
Attachments: 2 described; binary payloads are missing from this source WARC

thanks guys! didnt know if they still used 157.05 and 157.075. guess those were the good ole days!

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan@yahoogroups.com
Sent: Wednesday, July 25, 2012 4:20 PM
Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency Input
License Alpha Tag Description Mode Tag
165.31250 BM 293 NAC CG121 HouGal Ch. CG121 Sector Houston-Galveston (encryption used) P25 Federal
413.02500 BM 293 NAC CG411 HouGal Ch. CG411 Sector Houston-Galveston (encryption used) P25 Federal

also look at channel 16 in the marine radios
16 156.800 156.800 International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.comOn 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,
Marvin

26403. Re: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-26 11:22:03 UTC
From: Marvin Suggs
Topic: 579 Message: 26403
Attachments: 2 described; binary payloads are missing from this source WARC

ok thanks Myles! 157.050 is still used then.

----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Wednesday, July 25, 2012 10:27 PM
Subject: RE: [HoustonScan] coast guard question

In the Houston area, I typically pick them up on Ch.21A, 157.050 for working incidents.

I don't keep 22A, 157.100 in scan because of regular broadcasts, but it could be used since it is the channel the Coast Guard uses to communicate with the public.

156.800 may be used as well but I don't keep that in scan because it is used by the public as a calling channel so gets more chatter than I would like.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, July 25, 2012 4:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency
Input

License
Alpha Tag
Description
Mode
Tag

165.31250

BM
293 NAC
CG121 HouGal
Ch. CG121 Sector Houston-Galveston (encryption used)
P25
Federal

413.02500

BM
293 NAC
CG411 HouGal
Ch. CG411 Sector Houston-Galveston (encryption used)
P25
Federal

also look at channel 16 in the marine radios 16
156.800
156.800
International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex Thanks Aaron SillerN5AMSHouston, Txwww.n5ams.yolasite.comOn 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,

Marvin

26404. coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-26 23:18:55 UTC
From: ~Bill
Topic: 579 Message: 26404
Attachments: 2 described; binary payloads are missing from this source WARC

Has anyone caught the USCG Aux Repeaters on 150.7000 in the Houston monitoring area?

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Thursday, July 26, 2012 7:20 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] coast guard question

thanks guys! didnt know if they still used 157.05 and 157.075. guess those were the good ole days!

----- Original Message -----

From: Eric C. Carlson <mailto:ecarlson@...>

To: HoustonScan@yahoogroups.com

Sent: Wednesday, July 25, 2012 4:20 PM

Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency

Input

<http://wiki.radioreference.com/index.php/Input>

License

Alpha Tag

Description

Mode

Tag

165.31250

BM

293 NAC

CG121 HouGal

Ch. CG121 Sector Houston-Galveston (encryption used)

P25

Federal

413.02500

BM

293 NAC

CG411 HouGal

Ch. CG411 Sector Houston-Galveston (encryption used)

P25

Federal

also look at channel 16 in the marine radios

16

156.800

156.800

International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,

Marvin

26405. RE: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-27 02:19:18 UTC
From: Myles Barkman
Topic: 579 Message: 26405
Attachments: 2 described; binary payloads are missing from this source WARC

I've had it in the scanner and have never heard it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Thursday, July 26, 2012 6:19 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] coast guard question

Has anyone caught the USCG Aux Repeaters on 150.7000 in the Houston monitoring area?

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Thursday, July 26, 2012 7:20 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] coast guard question

thanks guys! didnt know if they still used 157.05 and 157.075. guess those were the good ole days!

----- Original Message -----

From: Eric C. Carlson <mailto:ecarlson@...>

To: HoustonScan@yahoogroups.com

Sent: Wednesday, July 25, 2012 4:20 PM

Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency

Input

<http://wiki.radioreference.com/index.php/Input>

License

Alpha Tag

Description

Mode

Tag

165.31250

BM

293 NAC

CG121 HouGal

Ch. CG121 Sector Houston-Galveston (encryption used)

P25

Federal

413.02500

BM

293 NAC

CG411 HouGal

Ch. CG411 Sector Houston-Galveston (encryption used)

P25

Federal

also look at channel 16 in the marine radios

16

156.800

156.800

International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.

good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,

Marvin

26406. RE: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-27 10:11:18 UTC
From: ecps92@earthlink.net
Topic: 579 Message: 26406
Attachments: 2 described; binary payloads are missing from this source WARC

Guess some Districts and Floatillas are more active on VHF LMR than others

thanks

Sent from my Motorola Smartphone with Sprint Direct Connect on the Now Network from Sprint!

-----Original message-----
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jul 26, 2012 22:19:18 EDT
Subject: RE: [HoustonScan] coast guard question

I've had it in the scanner and have never heard it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Thursday, July 26, 2012 6:19 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] coast guard question

Has anyone caught the USCG Aux Repeaters on 150.7000 in the Houston monitoring area?

Bill Dunn N1KUG
Cruise Ship Frequencies
http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Thursday, July 26, 2012 7:20 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] coast guard question

thanks guys! didnt know if they still used 157.05 and 157.075. guess those were the good ole days!

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan@yahoogroups.com
Sent: Wednesday, July 25, 2012 4:20 PM
Subject: Re: [HoustonScan] coast guard question

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted. Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric
On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@clear.net> wrote:
Coast Guard

Frequency
Input
(http://wiki.radioreference.com/index.php/Input)
License
Alpha Tag
Description
Mode
Tag
165.31250

BM
293 NAC
CG121 HouGal
Ch. CG121 Sector Houston-Galveston (encryption used)
P25
Federal
413.02500

BM
293 NAC
CG411 HouGal
Ch. CG411 Sector Houston-Galveston (encryption used)
P25
Federal
also look at channel 16 in the marine radios
16
156.800
156.800
International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.
good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com)
On 7/25/2012 05:28, Marvin Suggs wrote:

what frequency is u.s. coast guard helicopter search and rescue operations on?

Thanks,
Marvin

26407. Re: [HoustonScan] coast guard question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 01:06:48 UTC
From: Marty
Topic: 579 Message: 26407
Attachments: 2 described; binary payloads are missing from this source WARC

Sent from my BlackBerry® PlayBook™
www.blackberry.com

From: "Marvin Suggs"
To: "HoustonScan@yahoogroups.com"
Sent: July 26, 2012 6:19 AM
Subject: Re: [HoustonScan] coast guard question

?

thanks guys! didnt know if they still used 157.05 and 157.075. guess those were the good ole days!

?

----- Original Message -----

From: Eric C. Carlson

To: HoustonScan@yahoogroups.com

Sent: Wednesday, July 25, 2012 4:20 PM

Subject: Re: [HoustonScan] coast guard question

?

In addition, they may potentially use a variety of other frequencies, such as Marine Ch. 22A or other marine frequencies, 345.0 or other mil air frequencies and HF. 165.3125 and 413.025 are usually encrypted.? Coast Guard Auxiliary aircraft are regularly heard on 22A in the Houston area.

-Eric

On Wed, Jul 25, 2012 at 12:41 PM, Aaron Siller <asiller@...> wrote:

Coast Guard

Frequency?

Input?;???
(http://wiki.radioreference.com/index.php/Input)

License?

Alpha Tag?

Description?

Mode?

Tag?

165.31250?

?

?

BM

293 NAC

CG121 HouGal

Ch. CG121 Sector Houston-Galveston (encryption used)?

P25?

Federal?

413.02500?

?

?

BM

293 NAC

CG411 HouGal

Ch. CG411 Sector Houston-Galveston (encryption used)?

P25?

Federal?
also look at channel 16 in the marine radios

16

156.800

156.800

International Distress, Safety and Calling. Ships required to carry radio, USCG, and most coast stations maintain a listening watch on this channel.
good luck since the top 2 are ENC and 16 is simplex

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com)

On 7/25/2012 05:28, Marvin Suggs wrote:

?

what frequency is u.s. coast guard helicopter search and rescue operations on?

?

?;

Thanks,

Marvin?

26408. Super Guppy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 00:35:57 UTC
From: Kevin Chessher
Topic: 26408 Message: 26408

Saw the "Super Guppy" for the first time yesterday flying east along I-10 on the west side. If you've never seen it flying it's an odd site.

http://jsc-aircraft-ops.jsc.nasa.gov/guppy/index.html

26409. Re: [HoustonScan] Super Guppy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 01:16:43 UTC
From: Theresa Williams
Topic: 26409 Message: 26409
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26410. HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 00:30:38 UTC
From: Brian Martin
Topic: 3690 Message: 26410

Can anyone tell me what the status is of the changeover of HPD and HFD? What will they be going to and when? I can't find much info on this.

Thanks in advance

Brian
N5KIE

Sent from my iPad

26412. Re: [HoustonScan] Super Guppy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 12:10:36 UTC
From: Ed Lentz
Topic: 26408 Message: 26412

Used to watch it do touch n go' s all the time at Ellington.

Sent from Samsung tablet

26416. Re: [HoustonScan] Re: HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 18:55:43 UTC
From: Yuni T. Runker
Topic: 3690 Message: 26416

At the bottom of each email is a link named "Visit your group".

Clicking that link opens the group page in your browser. You may have to login for this to work. There's a search bar that will let you search past messages. Very useful.

26417. Centerpoint Energy Radio System Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-29 20:06:56 UTC
From: Aaron Siller
Topic: 26417 Message: 26417

Hello all

I have updated this in the Radioreference forums already so I figured I would update ya'll here. Harris Corp. has begun installing new radios in distrabution dispatch snd RTO here at ECDC over the past week, that being said it will not be long before the old system goes silent. Once they start handing out radios to security here at ECDC and the patrol supervisors i suspect that the switch will happen sooner, if I had to guess by the end of the summer or the end of the year at the latest. According to Harris Corp. they are ahead of schedule for this so I'm leaning more to the sooner side.

--

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

26418. Invest 99

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-30 15:51:14 UTC
From: Kevin Chessher
Topic: 26418 Message: 26418

Long way out there still, but...

http://icons-ak.wunderground.com/data/images/at201299_model.gif

http://icons-ak.wunderground.com/data/images/at201299_model.gif

26420. 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-07-31 18:00:29 UTC
From: Kevin Chessher
Topic: 26420 Message: 26420

Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are.

26421. Re: NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-01 00:48:38 UTC
From: Eric C. Carlson
Topic: 25787 Message: 26421

NASA 928 just took off from Ellington and is up on 230.5. It looks
like they will be flying around south Texas this evening.

-Eric

On Sun, Jun 17, 2012 at 4:02 PM, Eric C. Carlson <ecarlson@...> wrote:
> I heard NASA 928 on 230.5 again on 6/14 and 6/15 testing instruments
> with NASA Ground (unheard).
>
> -Eric
>
> On Tue, Apr 17, 2012 at 8:14 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I haven't seen this one reported for NASA in Houston but I got some
>> activity on it today. 230.5 is supposedly a nationwide NASA
>> assignment. I heard NASA 928 on it possibly talking to someone on the
>> ground (unheard by me). NASA 928 is one of two WB-57 high altitude
>> weather research aircraft.

26422. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-01 00:50:24 UTC
From: Eric C. Carlson
Topic: 26420 Message: 26422

45121 Park Rangers
45191 Parking Enforcement

-Eric

On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Lots of activity on system 3D8 today. Hopefully someone can figure out
> what all the TG's are.
>
>
>

26426. RE: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-01 01:16:25 UTC
From: Kevin Chessher
Topic: 26420 Message: 26426

Sounded like 45192 was also Parking Enforcement, maybe Parking 2?

26431. Burleson County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-01 19:15:18 UTC
From: markfrench2002
Topic: 26431 Message: 26431

Burleson County has switched to narrow band as of 2:PM today. All frequencies remain the same.

26432. Re: [HoustonScan] Burleson County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-01 19:17:36 UTC
From: Josh W.
Topic: 26431 Message: 26432

Been meaning to submit this to Radioreference but their EMS dispatch is on SO primary. Also the tone on 154.385/Fire Primary isn't 141.3 anymore, but I haven't been able to search out the new one yet.

On 8/1/2012 2:15 PM, markfrench2002 wrote:
>
> Burleson County has switched to narrow band as of 2:PM today. All
> frequencies remain the same.
>
>

26433. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 00:00:27 UTC
From: Kevin Chessher
Topic: 26420 Message: 26433

Didn't notice anything new today. What I am hearing sounds really good though, no static at all.

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, July 31, 2012 8:16:25 PM
Subject: RE: [HoustonScan] 3D8

Sounded like 45192 was also Parking Enforcement, maybe Parking 2?

From: Eric C. Carlson
Sent: 7/31/2012 19:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3D8

45121 Park Rangers
45191 Parking Enforcement

-Eric

On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher < kchessher@comcast.net > wrote:

Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are.

[The entire original message is not included.]

26434. Sound quality

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 02:01:17 UTC
From: Yuni T. Runker
Topic: 26434 Message: 26434

Is it just me or does my scanner sound better in recent years (or months)? Wonder if booting Nextel off of 851 MHz has helped ...

26435. RE: [HoustonScan] Sound quality

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 02:05:33 UTC
From: Kevin Chessher
Topic: 26434 Message: 26435

Probably due to them shutting down sites completely. A lot are off-air in the Houston area already and it will only get better...until they launch CDMA on their old frequencies ;-)

26436. RE: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 03:00:40 UTC
From: Myles Barkman
Topic: 26420 Message: 26436

Right, it’s either super duper or nothing.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, August 01, 2012 7:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3D8

Didn't notice anything new today. What I am hearing sounds really good though, no static at all.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, July 31, 2012 8:16:25 PM
Subject: RE: [HoustonScan] 3D8

Sounded like 45192 was also Parking Enforcement, maybe Parking 2?

From: Eric C. Carlson
Sent: 7/31/2012 19:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3D8

45121 Park Rangers

45191 Parking Enforcement

-Eric

On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...> wrote:

Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are.

[The entire original message is not included.]

26437. RE: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 03:08:03 UTC
From: Kevin Chessher
Topic: 26420 Message: 26437

That's was supposed to be a joke.

26438. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-02 03:50:29 UTC
From: Eric C. Carlson
Topic: 20441 Message: 26438

VHF-high is coming in well tonight from south Texas. I'm getting a number of possible Border Patrol repeaters.
http://aprs.mountainlake.k12.mn.us/map

-Eric

26439. TxWARN news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-03 17:25:30 UTC
From: Eric C. Carlson
Topic: 26439 Message: 26439

From the Harris County Commissioners Court agenda for August 7:

Request for authorization for Facilities & Property Management to
negotiate a license
agreement with American Tower Corporation for a temporary antenna site at 819
Battleground Road, aka Independence Parkway, in Deer Park at an
estimated cost of
$22,500 for 18 months.

Request for approval of an agreement with Colorado County for use of
the county’s
800 MHz public radio system.

-Eric

26440. Re: [HoustonScan] Invest 99

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-04 01:02:55 UTC
From: Kevin Chessher
Topic: 26418 Message: 26440
Attachments: 2 described; binary payloads are missing from this source WARC

Getting closer...

http://icons-ak.wunderground.com/data/images/at201205_model.gif

And then there is this...

http://icons-ak.wunderground.com/data/images/at201291_model.gif

On 7/30/2012 10:51 AM, Kevin Chessher wrote:
> Long way out there still, but...
>
> http://icons-ak.wunderground.com/data/images/at201299_model.gif
>
> http://icons-ak.wunderground.com/data/images/at201299_model.gif
>

26441. RE: [HoustonScan] Invest 99

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-04 02:57:00 UTC
From: Myles Barkman
Topic: 26418 Message: 26441
Attachments: 2 described; binary payloads are missing from this source WARC

You might want to rethink that trip to Cancun/Cozumel next week.

http://www.nhc.noaa.gov/storm_graphics/AT05/refresh/AL0512W5_NL+gif/204434W5_NL_sm.gif

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, August 03, 2012 8:03 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Invest 99

Getting closer...

http://icons-ak.wunderground.com/data/images/at201205_model.gif

And then there is this...

http://icons-ak.wunderground.com/data/images/at201291_model.gif

On 7/30/2012 10:51 AM, Kevin Chessher wrote:

Long way out there still, but...

http://icons-ak.wunderground.com/data/images/at201299_model.gif

http://icons-ak.wunderground.com/data/images/at201299_model.gif

26442. RE: [HoustonScan] Invest 99

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-04 06:10:12 UTC
From: jhilde_@msn.com
Topic: 26418 Message: 26442
Attachments: 2 described; binary payloads are missing from this source WARC

Looking mean and chugging hard already.
To: HoustonScan@yahoogroups.com
From: kg5ai@...
Date: Fri, 3 Aug 2012 21:57:00 -0500
Subject: RE: [HoustonScan] Invest 99

You might want to rethink that trip to Cancun/Cozumel next week.http://www.nhc.noaa.gov/storm_graphics/AT05/refresh/AL0512W5_NL+gif/204434W5_NL_sm.gif -Myles From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, August 03, 2012 8:03 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Invest 99 Getting closer...

And then there is this...

On 7/30/2012 10:51 AM, Kevin Chessher wrote: Long way out there still, but...

http://icons-ak.wunderground.com/data/images/at201299_model.gif

26446. Re: [HoustonScan] Invest 99

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 14:55:53 UTC
From: Rusty Caufield
Topic: 26418 Message: 26446

Florence: http://www.nhc.noaa.gov/storm_graphics/AT06/refresh/AL0612W5+gif/144047W5.gif

Ernesto: http://www.nhc.noaa.gov/storm_graphics/AT05/refresh/AL0512W5+gif/120257W5.gif

Sent from my iPhone

On Aug 4, 2012, at 1:10, <jhilde_@...> wrote:

> Looking mean and chugging hard already.
>
> To: HoustonScan@yahoogroups.com
> From: kg5ai@...
> Date: Fri, 3 Aug 2012 21:57:00 -0500
> Subject: RE: [HoustonScan] Invest 99
>
>
> You might want to rethink that trip to Cancun/Cozumel next week.
>
> http://www.nhc.noaa.gov/storm_graphics/AT05/refresh/AL0512W5_NL+gif/204434W5_NL_sm.gif
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, August 03, 2012 8:03 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Invest 99
>
>
>
> Getting closer...
>
> <image001.gif>
>
> And then there is this...
>
> <image002.gif>
>
> On 7/30/2012 10:51 AM, Kevin Chessher wrote:
>
>
>

> Long way out there still, but...
>
> http://icons-ak.wunderground.com/data/images/at201299_model.gif
>
>
>
>
>
>
>

26450. Re: [HoustonScan] 164.625 R [107.2]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 21:39:57 UTC
From: Eric C. Carlson
Topic: 20306 Message: 26450

We have some moderate ducting to the west this afternoon. I'm getting the
164.625 [107.2] repeater again.

-Eric

On Wed, Mar 2, 2011 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> **
> I've heard this used in simplex mode in Bryan back in the late 90's when
> there was an Egret problem and the State was doing some kind of damage
> management project.
> http://agnewsarchive.tamu.edu/dailynews/stories/AGPR/Jan1598a.htm
>
> Repeater might be paired with 163.150 MHz.
>
> ----- Original Message -----
> *From:* San Antonio TX <OkieSam@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, March 02, 2011 2:47 PM
> *Subject:* Re: [HoustonScan] 164.625 R [107.2]
>
> I heard 164.625 this morning but did not catch the tone. I was in
> Columbus on I10. It was Attwater Prairie Chicken NWR.
>
> On Wed, Mar 2, 2011 at 10:52 AM, Eric C. Carlson <ecarlson@...>
> wrote:
> > I caught some brief traffic on 164.625 R [107.2] today which is new
> > one for me. Is this one of the National Wildlife Refuges?
> >
>
>

26451. Re: [HoustonScan] 164.625 R [107.2]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 21:58:38 UTC
From: Eric C. Carlson
Topic: 20306 Message: 26451

I probably misheard this but they were reporting their current
location to dispatch as "Dawson Bayou." They referenced "Weather
Station Road" and reported thunderstorms to the north and east. More
significantly though they're talking about a "burnout operation"
involving 300-400 acres (dispatch was asking about the current size).

-Eric

On Sun, Aug 5, 2012 at 4:39 PM, Eric C. Carlson <ecarlson@...> wrote:
> We have some moderate ducting to the west this afternoon. I'm getting the
> 164.625 [107.2] repeater again.
>
> -Eric
>
>
> On Wed, Mar 2, 2011 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:
>>
>>
>>
>> I've heard this used in simplex mode in Bryan back in the late 90's when
>> there was an Egret problem and the State was doing some kind of damage
>> management project.
>> http://agnewsarchive.tamu.edu/dailynews/stories/AGPR/Jan1598a.htm
>>
>> Repeater might be paired with 163.150 MHz.
>>
>> ----- Original Message -----
>> From: San Antonio TX
>> To: HoustonScan@yahoogroups.com
>> Sent: Wednesday, March 02, 2011 2:47 PM
>> Subject: Re: [HoustonScan] 164.625 R [107.2]
>>
>> I heard 164.625 this morning but did not catch the tone. I was in
>> Columbus on I10. It was Attwater Prairie Chicken NWR.
>>
>> On Wed, Mar 2, 2011 at 10:52 AM, Eric C. Carlson <ecarlson@...>
>> wrote:
>> > I caught some brief traffic on 164.625 R [107.2] today which is new
>> > one for me. Is this one of the National Wildlife Refuges?
>> >

26453. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 22:03:14 UTC
From: Kevin Chessher
Topic: 26420 Message: 26453

Judging by all the new entries on RR, the traffic is picking up on this system.

----- Original Message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, August 1, 2012 7:00:27 PM
Subject: Re: [HoustonScan] 3D8

Didn't notice anything new today. What I am hearing sounds really good though, no static at all.

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, July 31, 2012 8:16:25 PM
Subject: RE: [HoustonScan] 3D8

Sounded like 45192 was also Parking Enforcement, maybe Parking 2?

From: Eric C. Carlson
Sent: 7/31/2012 19:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 3D8

45121 Park Rangers
45191 Parking Enforcement

-Eric

On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher < kchessher@... > wrote:

Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are.

[The entire original message is not included.]

26454. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 22:06:08 UTC
From: Rusty Caufield
Topic: 26420 Message: 26454

Sent from my iPhone

On Aug 5, 2012, at 17:03, Kevin Chessher <kchessher@comcast.net> wrote:

> Judging by all the new entries on RR, the traffic is picking up on this system.
>
>
> From: "Kevin Chessher" <kchessher@comcast.net>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, August 1, 2012 7:00:27 PM
> Subject: Re: [HoustonScan] 3D8
>
> Didn't notice anything new today. What I am hearing sounds really good though, no static at all.
>
> From: "Kevin Chessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, July 31, 2012 8:16:25 PM
> Subject: RE: [HoustonScan] 3D8
>
>
> Sounded like 45192 was also Parking Enforcement, maybe Parking 2?
> From: Eric C. Carlson
> Sent: 7/31/2012 19:50
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 3D8
>
>
> 45121 Park Rangers
>
> 45191 Parking Enforcement
>
> -Eric
>
> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...> wrote:
>
> Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are.
>
> [The entire original message is not included.]
>

26455. Re: [HoustonScan] 164.625 R [107.2]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-05 23:11:43 UTC
From: Eric C. Carlson
Topic: 20306 Message: 26455

Base is "Anahuac Dispatch" so I'm assuming this is Anahuac National
Wildlife Refuge or maybe a consolidated channel for the NWRs in that
area.

-Eric

On Sun, Aug 5, 2012 at 4:58 PM, Eric C. Carlson <ecarlson@...> wrote:
> I probably misheard this but they were reporting their current
> location to dispatch as "Dawson Bayou." They referenced "Weather
> Station Road" and reported thunderstorms to the north and east. More
> significantly though they're talking about a "burnout operation"
> involving 300-400 acres (dispatch was asking about the current size).
>
> -Eric
>
> On Sun, Aug 5, 2012 at 4:39 PM, Eric C. Carlson <ecarlson@...> wrote:
>> We have some moderate ducting to the west this afternoon. I'm getting the
>> 164.625 [107.2] repeater again.
>>
>> -Eric
>>
>>
>> On Wed, Mar 2, 2011 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:
>>>
>>>
>>>
>>> I've heard this used in simplex mode in Bryan back in the late 90's when
>>> there was an Egret problem and the State was doing some kind of damage
>>> management project.
>>> http://agnewsarchive.tamu.edu/dailynews/stories/AGPR/Jan1598a.htm
>>>
>>> Repeater might be paired with 163.150 MHz.
>>>
>>> ----- Original Message -----
>>> From: San Antonio TX
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Wednesday, March 02, 2011 2:47 PM
>>> Subject: Re: [HoustonScan] 164.625 R [107.2]
>>>
>>> I heard 164.625 this morning but did not catch the tone. I was in
>>> Columbus on I10. It was Attwater Prairie Chicken NWR.
>>>
>>> On Wed, Mar 2, 2011 at 10:52 AM, Eric C. Carlson <ecarlson@...>
>>> wrote:
>>> > I caught some brief traffic on 164.625 R [107.2] today which is new

>>> > one for me. Is this one of the National Wildlife Refuges?
>>> >

26456. 2012 The Woodlands 10 for Texas' is coming up - please help if you can!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-06 03:26:28 UTC
From: Rusty Caufield
Topic: 26456 Message: 26456

2012 The Woodlands 10 for Texas is coming up

Please look over the following information, and, if you’re able to do so, please visit
>
>
> http://www.woodlands-event-comms.info/10-for-texas
>
>
>
>
>
> ----------

>
> 2012 The Woodlands 10 for Texas needs operator volunteers 13th October!
>
>
>
> What: 10 mile Run, with funds raised being put into programs benefiting the public in the
area.
>
>
>
> Role: Monitor participants for needs of assistance, and their progress on the course.
>
>
>
> Where: The Woodlands
>
>
>
> Date: 13th October (Saturday)
>
>
>
> Times:
>
> 5:30AM breakfast meet-up (optional)
>
> 7:00AM on-station
>
> 7:30AM event start
>
>
>

> Stations will be progressively released as the last participant passes by.
>
>
>
> Expect the last stations to be released around 11:30AM.
>
>
>
> Equipment: primarily 2m HT or Mobile, possibly with some 70cm as well.
>
>
>
> You are welcome to free food and liquid refreshment after you have been released at the event start/finish area at Market Street.
>
>
>
> To Register to help: http://www.woodlands-event-comms.info/10-for-texas
>
>
>
> Official Event Web Site: http://www.thewoodlandstownship-tx.gov/index.aspx?NID=298
>
>
>
> Questions? email ke5stl@...
>
> ---
>
>

26457. Re: [HoustonScan] 164.625 R [107.2]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-06 04:23:29 UTC
From: Eric C. Carlson
Topic: 20306 Message: 26457

I also heard "Engine 2621" advising a 1 hour ETA to "McFaddin shop" so
this may be related to the McFaddin NWR.

-Eric

On Sun, Aug 5, 2012 at 6:11 PM, Eric C. Carlson <ecarlson@...> wrote:
> Base is "Anahuac Dispatch" so I'm assuming this is Anahuac National
> Wildlife Refuge or maybe a consolidated channel for the NWRs in that
> area.
>
> -Eric
>
> On Sun, Aug 5, 2012 at 4:58 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I probably misheard this but they were reporting their current
>> location to dispatch as "Dawson Bayou." They referenced "Weather
>> Station Road" and reported thunderstorms to the north and east. More
>> significantly though they're talking about a "burnout operation"
>> involving 300-400 acres (dispatch was asking about the current size).
>>
>> -Eric
>>
>> On Sun, Aug 5, 2012 at 4:39 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> We have some moderate ducting to the west this afternoon. I'm getting the
>>> 164.625 [107.2] repeater again.
>>>
>>> -Eric
>>>
>>>
>>> On Wed, Mar 2, 2011 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:
>>>>
>>>>
>>>>
>>>> I've heard this used in simplex mode in Bryan back in the late 90's when
>>>> there was an Egret problem and the State was doing some kind of damage
>>>> management project.
>>>> http://agnewsarchive.tamu.edu/dailynews/stories/AGPR/Jan1598a.htm
>>>>
>>>> Repeater might be paired with 163.150 MHz.
>>>>
>>>> ----- Original Message -----
>>>> From: San Antonio TX
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Wednesday, March 02, 2011 2:47 PM
>>>> Subject: Re: [HoustonScan] 164.625 R [107.2]
>>>>

>>>> I heard 164.625 this morning but did not catch the tone. I was in
>>>> Columbus on I10. It was Attwater Prairie Chicken NWR.
>>>>
>>>> On Wed, Mar 2, 2011 at 10:52 AM, Eric C. Carlson <ecarlson@...>
>>>> wrote:
>>>> > I caught some brief traffic on 164.625 R [107.2] today which is new
>>>> > one for me. Is this one of the National Wildlife Refuges?
>>>> >

26459. Re: [HoustonScan] Union Carbide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-06 05:21:00 UTC
From: Yuni T. Runker
Topic: 26458 Message: 26459

Sorry, forgot. These talkgroups were active Saturday evening.

4-101 (16 hits)
4-022
5-127

26463. Re: [HoustonScan] Union Carbide

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-06 21:40:55 UTC
From: Yuni T. Runker
Topic: 26458 Message: 26463

According to this list archive, they were EDACS as far back as 2001.

http://groups.yahoo.com/group/HoustonScan/message/980

On Aug 6, 2012, at 3:57 PM, <hishy@...> wrote:

> Union Carbide was running a Motorola Type II system. In fact, almost everyone else in the Texas City complex is running some flavor of Motorola, be it conventional, Smartnet/Type II, LTR, or probably a few TRBO systems now.

26464. NFL

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-06 23:00:00 UTC
From: ~Bill
Topic: 26265 Message: 26464

Looks like many new Licenses, too [Searched by FRN]

Time to see what appears.

1st Game is Thursday here in New England

Bill Dunn N1KUG

Cruise Ship Frequencies

<http://scanmaritime.com/> http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, June 23, 2012 3:07 PM
To: HoustonScan
Subject: [HoustonScan] NFL

A new license has been issued on the frequencies used by the NFL helmet radios at Reliant Park. Emissions are coded for analog and TRBO.
http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3388423

-Eric

26466. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-07 00:54:32 UTC
From: AARON SILLER
Topic: 26420 Message: 26466

Should I be suprised that my hp1 is picking up conversations on 45191
On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
>
>
> Sent from my iPhone
>
> On Aug 5, 2012, at 17:03, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Judging by all the new entries on RR, the traffic is picking up on this
> system.
>
>
> ------------------------------
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
> *Subject: *Re: [HoustonScan] 3D8
>
> Didn't notice anything new today. What I am hearing sounds really good
> though, no static at all.
>
> ------------------------------
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
> *Subject: *RE: [HoustonScan] 3D8
>
>
>
> Sounded like 45192 was also Parking Enforcement, maybe Parking 2?
> ------------------------------
> From: Eric C. Carlson
> Sent: 7/31/2012 19:50
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 3D8
>
>
>
> 45121 Park Rangers

> 45191 Parking Enforcement
>
> -Eric
>
> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> Lots of activity on system 3D8 today. Hopefully someone can figure out
>> what all the TG's are.
>>
>>
> [The entire original message is not included.]
>
>
>

26467. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-07 00:57:09 UTC
From: Eric C. Carlson
Topic: 26420 Message: 26467

No, 45191 has been operating in FDMA mode the last few days.

-Eric

On Mon, Aug 6, 2012 at 7:54 PM, AARON SILLER <asiller@...> wrote:

> **
>
>
> Should I be suprised that my hp1 is picking up conversations on 45191
> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>>
>>
>> Sent from my iPhone
>>
>> On Aug 5, 2012, at 17:03, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Judging by all the new entries on RR, the traffic is picking up on this
>> system.
>>
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
>> *Subject: *Re: [HoustonScan] 3D8
>>
>> Didn't notice anything new today. What I am hearing sounds really good
>> though, no static at all.
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
>> *Subject: *RE: [HoustonScan] 3D8
>>
>>
>>
>> Sounded like 45192 was also Parking Enforcement, maybe Parking 2?
>> ------------------------------

>> From: Eric C. Carlson
>> Sent: 7/31/2012 19:50
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] 3D8
>>
>>
>>
>> 45121 Park Rangers
>> 45191 Parking Enforcement
>>
>> -Eric
>>
>> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...>wrote:
>>
>>> **
>>>
>>>
>>> Lots of activity on system 3D8 today. Hopefully someone can figure out
>>> what all the TG's are.
>>>
>>>
>> [The entire original message is not included.]
>>
>>
>

26468. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-07 00:57:56 UTC
From: Kevin Chessher
Topic: 26420 Message: 26468

No, it's currently FDMA. ----- Original Message ----- From: "AARON SILLER" To: HoustonScan@yahoogroups.com Sent: Monday, August 6, 2012 7:54:32 PM Subject: Re: [HoustonScan] 3D8 Should I be suprised that my hp1 is picking up conversations on 45191 On Aug 5, 2012 5:06 PM, "Rusty Caufield" < kd5rxy@... > wrote: Sent from my iPhone On Aug 5, 2012, at 17:03, Kevin Chessher < kchessher@comcast.net > wrote:
Judging by all the new entries on RR, the traffic is picking up on this system. From: "Kevin Chessher" < kchessher@... > To: HoustonScan@yahoogroups.com Sent: Wednesday, August 1, 2012 7:00:27 PM Subject: Re: [HoustonScan] 3D8 Didn't notice anything new today. What I am hearing sounds really good though, no static at all. From: "Kevin Chessher" < kchessher@... > To: HoustonScan@yahoogroups.com Sent: Tuesday, July 31, 2012 8:16:25 PM Subject: RE: [HoustonScan] 3D8 Sounded like 45192 was also Parking Enforcement, maybe Parking 2? From: Eric C. Carlson Sent: 7/31/2012 19:50 To: HoustonScan@yahoogroups.com Subject: Re: [HoustonScan] 3D8 45121 Park Rangers 45191 Parking Enforcement -Eric On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher < kchessher@... > wrote:
Lots of activity on system 3D8 today. Hopefully someone can figure out what all the TG's are. [The entire original message is not included.]

26469. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-07 00:59:58 UTC
From: AARON SILLER
Topic: 26420 Message: 26469

Thats what I thought
On Aug 6, 2012 7:57 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> No, it's currently FDMA.
>
> ------------------------------
> *From: *"AARON SILLER" <asiller@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, August 6, 2012 7:54:32 PM
> *Subject: *Re: [HoustonScan] 3D8
>
>
>
> Should I be suprised that my hp1 is picking up conversations on 45191
> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>>
>>
>> Sent from my iPhone
>>
>> On Aug 5, 2012, at 17:03, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Judging by all the new entries on RR, the traffic is picking up on this
>> system.
>>
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
>> *Subject: *Re: [HoustonScan] 3D8
>>
>> Didn't notice anything new today. What I am hearing sounds really good
>> though, no static at all.
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>

>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
>> *Subject: *RE: [HoustonScan] 3D8
>>
>>
>>
>> Sounded like 45192 was also Parking Enforcement, maybe Parking 2?
>> ------------------------------
>> From: Eric C. Carlson
>> Sent: 7/31/2012 19:50
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] 3D8
>>
>>
>>
>> 45121 Park Rangers
>> 45191 Parking Enforcement
>>
>> -Eric
>>
>> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...>wrote:
>>
>>> **
>>>
>>>
>>> Lots of activity on system 3D8 today. Hopefully someone can figure out
>>> what all the TG's are.
>>>
>>>
>> [The entire original message is not included.]
>>
>>
>

26470. Omaha 46CS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-07 03:41:02 UTC
From: Eric C. Carlson
Topic: 26470 Message: 26470

Omaha 46CS (Lockheed P-3 surveillance aircraft) was up on CBP Net-3 input 166.5875 [100.0] this morning requesting Charlie-100 contact Corpus Christi P-3 Operations and advise them that they were returning to home plate due to engine generator failure.

-Eric

26471. Re: Omaha 46CS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-08 00:02:13 UTC
From: m_dav@sbcglobal.net
Topic: 26470 Message: 26471

Well at least it wasn't that pesky flux capacitor again. :-D

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Omaha 46CS (Lockheed P-3 surveillance aircraft) was up on CBP Net-3
> input 166.5875 [100.0] this morning requesting Charlie-100 contact
> Corpus Christi P-3 Operations and advise them that they were returning
> to home plate due to engine generator failure.
>
> -Eric
>

26472. Re: [HoustonScan] Re: Omaha 46CS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-08 00:07:34 UTC
From: Yuni T. Runker
Topic: 26470 Message: 26472

Time for an aftermarket Mr. Fusion kit.

On Aug 7, 2012, at 7:02 PM, "m_dav@..." <m_dav@...> wrote:

> Well at least it wasn't that pesky flux capacitor again. :-D

26473. Harris County Hurricane Exercise

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-08 04:05:06 UTC
From: Eric C. Carlson
Topic: 26473 Message: 26473

"Full scale" including radio communications tomorrow (Wednesday)
http://www.readyharris.org/go/doc/1829/1510219/

-Eric

26474. Houston 800 MHz Simplex

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-08 23:21:16 UTC
From: Eric C. Carlson
Topic: 26474 Message: 26474

Keep an ear on these for possible simplex use with the new Houston 800 MHz radios (from the WPDA690 license).
851.2125
851.7125
852.0375
852.4875 (reported HFD Ch. AC10 with 167.9 tone)

-Eric

26475. 168.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-09 02:43:03 UTC
From: Eric C. Carlson
Topic: 26475 Message: 26475

I heard some traffic on 168.5 this evening, analog simplex, only one side heard weakly near downtown. It sounded like the guy was talking about vehicles like it was some truck-to-truck talk. It appeared to be CSQ. Tonight is my first hit on this frequency.

-Eric

26476. HISD Transportation Puts Counter-Terrorism Training to the Test

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-09 03:14:32 UTC
From: Rusty Caufield
Topic: 26476 Message: 26476

http://hisdnews.wordpress.com/2012/08/08/hisd-transportation-puts-counter-terrorism-training-to-the-test/

Sent from my iPhone

26477. wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-10 19:56:14 UTC
From: Marvin Suggs
Topic: 26380 Message: 26477

wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.

Thanks Marvin 281-650-3491

26478. Re: HCSO D3 chatter

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-10 22:34:02 UTC
From: bpckty1
Topic: 26443 Message: 26478

Ah, yes, the good old days: 154.950/155.370, 453.550, and 37.180.
Plus, HPD's 460.225.

Today, most (county) LE radios have the Mutual Aid Channels, and on a special bank, the primary dispatch tg for many agencies. Interestingly, the users were probably never issued the "cheat sheet" that shows what and where is programmed the various tgs on both the car and handheld radios, instructions on how to change "channels"; or were issued them and then "filed" them away in a "safe" place for future reference; or, were told they could only use certain channels on the primary bank (Zone 1). I suspect all 3 of the above are true.

--- In HoustonScan@yahoogroups.com, <jhilde_@...> wrote:
>
>
> I agree too. The good ole days of Intercity and Tri-City (or whatever they were called in other places) are to a large degree gone. I used them both heavily in the mid to late 90's. Unfortunately, it will never be that way again since scanning works differently with trunking systems. To: HoustonScan@yahoogroups.com
> From: m77401@...
> Date: Sun, 5 Aug 2012 12:23:04 -0500
> Subject: Re: [HoustonScan] HCSO D3 chatter
>
> Agreed !
>
> On Aug 4, 2012, at 22:41, "Josh W." <hishy@...> wrote:
>

> Can't speak for everyone everywhere but
> it sure seems like there was more frequent and effective
> interagency communication when everyone had either 154.950 or
> 453.55 in their daily-use radios.
>
>
>
> On 8/4/2012 9:21 PM, jhilde_@... wrote:
>
>
> Training has always been the weakest
> link in the chain of multi-site trunking networks. The
> radio is the tool on the belt they use the most, but
> train on the least.
>
>
>
>
> To: HoustonScan@yahoogroups.com
>

> From: kg5ai@...
>
> Date: Sat, 4 Aug 2012 21:11:41 -0500
>
> Subject: [HoustonScan] HCSO D3 chatter
>
>
> Heard a couple of guys talking on South-A Friday afternoon talking
> about how well an operation just went but that
> there was some lady that had a radio that
> could listen to Baytown PD and some other
> agencies.
>
>
>They all seemed surprised.
>One guy also said something to the effect of "we can't talk to
>one another but they can listen to all of us."
>All this grant money, all this new fangled technology and the guys
>in the field still don't know how to use >the interop talkgroups.
>
> ----------
> Myles Barkman | KG5AI |
> kg5ai*at*comcast.net
> | Houston TX
> Freq Zone http:/home.comcast.net/~freqzone/
> HoustonScan@yahoogroups.com
> list owner

26479. RE: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-10 23:30:37 UTC
From: Kenny Breiner
Topic: 26380 Message: 26479

Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you

and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them

over at Advanced talk with Bill

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, August 10, 2012 2:56 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] wanted UHF antenna for Motorola MTX

wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.

Thanks Marvin 281-650-3491

26480. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-10 23:53:55 UTC
From: Rusty Caufield
Topic: 26380 Message: 26480

Did you check Tessco, Hutton or Talley?

Sent from my iPhone

On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...> wrote:

> Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you
>
>
>
> and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them
>
>
>
> over at Advanced talk with Bill
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
> Sent: Friday, August 10, 2012 2:56 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] wanted UHF antenna for Motorola MTX
>
>
>
>
>
> wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.
>
>
>
> Thanks Marvin 281-650-3491
>
>
>

26481. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 01:00:16 UTC
From: Kevin Chessher
Topic: 26380 Message: 26481

Or this...

http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm

On 8/10/2012 6:53 PM, Rusty Caufield wrote:
> Did you check Tessco, Hutton or Talley?
>
> Sent from my iPhone
>
> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...
> <mailto:kennyb1@...>> wrote:
>
>> Marvin I have several. Only thing wrong with the request is Tim at
>> Metro news ask that I not sell to you
>>
>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I
>> guess he wins. You can find them
>>
>> over at Advanced talk with Bill
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>> *Sent:* Friday, August 10, 2012 2:56 PM
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* [HoustonScan] wanted UHF antenna for Motorola MTX
>>
>> wanted UHF antenna for Motorola MTX Please let me know if you have
>> one you'd like to sell.
>>
>> Thanks Marvin 281-650-3491
>>
>

26482. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 01:31:46 UTC
From: Kevin Chessher
Topic: 26420 Message: 26482

I don't think I've heard anything on 2221 all day, it may have been
assimilated.

On 8/6/2012 7:59 PM, AARON SILLER wrote:
>
> Thats what I thought
>
> On Aug 6, 2012 7:57 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> No, it's currently FDMA.
>
> ---
> *From: *"AARON SILLER" <asiller@... <mailto:asiller@...>>
> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Monday, August 6, 2012 7:54:32 PM
> *Subject: *Re: [HoustonScan] 3D8
>
> Should I be suprised that my hp1 is picking up conversations on 45191
>
> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...
> <mailto:kd5rxy@...>> wrote:
>
>
>
> Sent from my iPhone
>
> On Aug 5, 2012, at 17:03, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Judging by all the new entries on RR, the traffic is
> picking up on this system.
>
>
> ---
> *From: *"Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>>
> *To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
> *Subject: *Re: [HoustonScan] 3D8
>
> Didn't notice anything new today. What I am hearing sounds
> really good though, no static at all.
>

> ---
> *From: *"Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>>
> *To: *HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
> *Subject: *RE: [HoustonScan] 3D8
>
> Sounded like 45192 was also Parking Enforcement, maybe
> Parking 2?
> ---
> From: Eric C. Carlson
> Sent: 7/31/2012 19:50
> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> Subject: Re: [HoustonScan] 3D8
>
> 45121 Park Rangers
>
> 45191 Parking Enforcement
>
> -Eric
>
> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Lots of activity on system 3D8 today. Hopefully
> someone can figure out what all the TG's are.
>
>
> [The entire original message is not included.]
>
>

26483. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:06:48 UTC
From: Josh W.
Topic: 26420 Message: 26483

Is the CC still up?

I thought the EMS supervisor/AMA requests might have moved since new A5
was active and old UHF A5 had been quiet, but they just popped up on
there today. Got a few more weeks, I s'pose.

On 8/10/2012 8:31 PM, Kevin Chessher wrote:
>
> I don't think I've heard anything on 2221 all day, it may have been
> assimilated.
>
>
> On 8/6/2012 7:59 PM, AARON SILLER wrote:
>>
>> Thats what I thought
>>
>> On Aug 6, 2012 7:57 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> No, it's currently FDMA.
>>
>> ---
>> *From: *"AARON SILLER" <asiller@... <mailto:asiller@...>>
>> *To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent: *Monday, August 6, 2012 7:54:32 PM
>> *Subject: *Re: [HoustonScan] 3D8
>>
>> Should I be suprised that my hp1 is picking up conversations on 45191
>>
>> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...
>> <mailto:kd5rxy@...>> wrote:
>>
>>
>>
>>
>> Sent from my iPhone
>>
>> On Aug 5, 2012, at 17:03, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> Judging by all the new entries on RR, the traffic is
>> picking up on this system.
>>
>>
>> ---

>> *From: *"Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>>
>> *To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
>> *Subject: *Re: [HoustonScan] 3D8
>>
>> Didn't notice anything new today. What I am hearing
>> sounds really good though, no static at all.
>>
>> ---
>> *From: *"Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>>
>> *To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
>> *Subject: *RE: [HoustonScan] 3D8
>>
>> Sounded like 45192 was also Parking Enforcement, maybe
>> Parking 2?
>> ---
>> From: Eric C. Carlson
>> Sent: 7/31/2012 19:50
>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] 3D8
>>
>> 45121 Park Rangers
>>
>> 45191 Parking Enforcement
>>
>> -Eric
>>
>> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> Lots of activity on system 3D8 today. Hopefully
>> someone can figure out what all the TG's are.
>>
>>
>> [The entire original message is not included.]
>>
>
>

26484. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:11:24 UTC
From: Kevin Chessher
Topic: 26420 Message: 26484

Yes the CC is still up, nothing on Trunk88 while Pro96Com is hopping on 3D8.

On 8/10/2012 9:06 PM, Josh W. wrote:
>
> Is the CC still up?
>
> I thought the EMS supervisor/AMA requests might have moved since new
> A5 was active and old UHF A5 had been quiet, but they just popped up
> on there today. Got a few more weeks, I s'pose.
>
> On 8/10/2012 8:31 PM, Kevin Chessher wrote:
>>
>> I don't think I've heard anything on 2221 all day, it may have been
>> assimilated.
>>
>>
>> On 8/6/2012 7:59 PM, AARON SILLER wrote:
>>>
>>> Thats what I thought
>>>
>>> On Aug 6, 2012 7:57 PM, "Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>> No, it's currently FDMA.
>>>
>>> ---
>>> *From: *"AARON SILLER" <asiller@...
>>> <mailto:asiller@...>>
>>> *To: *HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent: *Monday, August 6, 2012 7:54:32 PM
>>> *Subject: *Re: [HoustonScan] 3D8
>>>
>>> Should I be suprised that my hp1 is picking up conversations on
>>> 45191
>>>
>>> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...
>>> <mailto:kd5rxy@...>> wrote:
>>>
>>>
>>>
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 5, 2012, at 17:03, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:

>>>
>>> Judging by all the new entries on RR, the traffic is
>>> picking up on this system.
>>>
>>>
>>> ---
>>> *From: *"Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>>
>>> *To: *HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
>>> *Subject: *Re: [HoustonScan] 3D8
>>>
>>> Didn't notice anything new today. What I am hearing
>>> sounds really good though, no static at all.
>>>
>>> ---
>>> *From: *"Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>>
>>> *To: *HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
>>> *Subject: *RE: [HoustonScan] 3D8
>>>
>>> Sounded like 45192 was also Parking Enforcement, maybe
>>> Parking 2?
>>> ---
>>> From: Eric C. Carlson
>>> Sent: 7/31/2012 19:50
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: Re: [HoustonScan] 3D8
>>>
>>> 45121 Park Rangers
>>>
>>> 45191 Parking Enforcement
>>>
>>> -Eric
>>>
>>> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>>
>>> wrote:
>>>
>>> Lots of activity on system 3D8 today. Hopefully
>>> someone can figure out what all the TG's are.
>>>
>>>
>>> [The entire original message is not included.]
>>>
>>

>
>

26485. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:17:48 UTC
From: Josh W.
Topic: 26380 Message: 26485

Bootleg/knockoff alert.. the KawaCrap antennas are famous for using speedometer cable, bad soldering (real OEM antennas aren't soldered at all), and generally not being resonant anywhere. Or maybe thatsthejoke.jpg...
I highly recommend Jeff at Sandy's Communications for all of your Motorola parts needs: http://www.sandyscomm.com

On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>
> Or this...
>
> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>
>
> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>> Did you check Tessco, Hutton or Talley?
>>
>> Sent from my iPhone
>>
>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...
>> <mailto:kennyb1@...>> wrote:
>>
>>> Marvin I have several. Only thing wrong with the request is Tim at
>>> Metro news ask that I not sell to you
>>>
>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I
>>> guess he wins. You can find them
>>>
>>> over at Advanced talk with Bill
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>>> *Sent:* Friday, August 10, 2012 2:56 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* [HoustonScan] wanted UHF antenna for Motorola MTX
>>>
>>> wanted UHF antenna for Motorola MTX Please let me know if you have
>>> one you'd like to sell.
>>>
>>> Thanks Marvin 281-650-3491
>>>

26486. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:25:21 UTC
From: Kevin Chessher
Topic: 26380 Message: 26486

Maybe he could hook two of them together via a BNC-tee.

On 8/10/2012 9:17 PM, Josh W. wrote:
>
> Bootleg/knockoff alert.. the KawaCrap antennas are famous for using
> speedometer cable, bad soldering (real OEM antennas aren't soldered at
> all), and generally not being resonant anywhere. Or maybe
> thatsthejoke.jpg...
> I highly recommend Jeff at Sandy's Communications for all of your
> Motorola parts needs: http://www.sandyscomm.com
>
> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>>
>> Or this...
>>
>> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>>
>>
>> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>>> Did you check Tessco, Hutton or Talley?
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...
>>> <mailto:kennyb1@...>> wrote:
>>>
>>>> Marvin I have several. Only thing wrong with the request is Tim at
>>>> Metro news ask that I not sell to you
>>>>
>>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I
>>>> guess he wins. You can find them
>>>>
>>>> over at Advanced talk with Bill
>>>>
>>>> *From:*HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>>>> *Sent:* Friday, August 10, 2012 2:56 PM
>>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>> *Subject:* [HoustonScan] wanted UHF antenna for Motorola MTX
>>>>
>>>> wanted UHF antenna for Motorola MTX Please let me know if you have
>>>> one you'd like to sell.
>>>>
>>>> Thanks Marvin 281-650-3491

>>>>
>

26487. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:32:30 UTC
From: Rusty Caufield
Topic: 26380 Message: 26487

http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1

http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1

http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1

Sent from my iPhone

On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...> wrote:

> Maybe he could hook two of them together via a BNC-tee.
>
> On 8/10/2012 9:17 PM, Josh W. wrote:
>>
>> Bootleg/knockoff alert.. the KawaCrap antennas are famous for using speedometer cable, bad soldering (real OEM antennas aren't soldered at all), and generally not being resonant anywhere. Or maybe thatsthejoke.jpg...
>> I highly recommend Jeff at Sandy's Communications for all of your Motorola parts needs: http://www.sandyscomm.com
>>
>> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>>>
>>> Or this...
>>>
>>> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>>>
>>>
>>> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>>>>
>>>> Did you check Tessco, Hutton or Talley?
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@pdq.net> wrote:
>>>>
>>>>>
>>>>> Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you
>>>>>
>>>>>
>>>>>
>>>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them
>>>>>
>>>>>
>>>>>

>>>>> over at Advanced talk with Bill
>>>>>
>>>>>
>>>>>
>>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
>>>>> Sent: Friday, August 10, 2012 2:56 PM
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: [HoustonScan] wanted UHF antenna for Motorola MTX
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.
>>>>>
>>>>>
>>>>>
>>>>> Thanks Marvin 281-650-3491
>
>

26488. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:34:36 UTC
From: Kevin Chessher
Topic: 26380 Message: 26488

I believe the MTX has a SMA connector.

On 8/10/2012 9:32 PM, Rusty Caufield wrote:
> http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1
>
> http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1
>
> http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1
>
> Sent from my iPhone
>
> On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Maybe he could hook two of them together via a BNC-tee.
>>
>> On 8/10/2012 9:17 PM, Josh W. wrote:
>>>
>>> Bootleg/knockoff alert.. the KawaCrap antennas are famous for using
>>> speedometer cable, bad soldering (real OEM antennas aren't soldered
>>> at all), and generally not being resonant anywhere. Or maybe
>>> thatsthejoke.jpg...
>>> I highly recommend Jeff at Sandy's Communications for all of your
>>> Motorola parts needs: http://www.sandyscomm.com
>>>
>>> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>>>>
>>>> Or this...
>>>>
>>>> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>>>>
>>>>
>>>> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>>>>> Did you check Tessco, Hutton or Talley?
>>>>>
>>>>> Sent from my iPhone
>>>>>
>>>>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...
>>>>> <mailto:kennyb1@...>> wrote:
>>>>>
>>>>>> Marvin I have several. Only thing wrong with the request is Tim
>>>>>> at Metro news ask that I not sell to you
>>>>>>
>>>>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so
>>>>>> I guess he wins. You can find them

>>>>>>
>>>>>> over at Advanced talk with Bill
>>>>>>
>>>>>> *From:*HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>>>>>> *Sent:* Friday, August 10, 2012 2:56 PM
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Subject:* [HoustonScan] wanted UHF antenna for Motorola MTX
>>>>>>
>>>>>> wanted UHF antenna for Motorola MTX Please let me know if you
>>>>>> have one you'd like to sell.
>>>>>>
>>>>>> Thanks Marvin 281-650-3491
>>>>>>
>>
>

26489. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:35:38 UTC
From: Rusty Caufield
Topic: 26380 Message: 26489

Oops... Lol

Sent from my iPhone

On Aug 10, 2012, at 21:34, Kevin Chessher <kchessher@...> wrote:

> I believe the MTX has a SMA connector.
>
>
> On 8/10/2012 9:32 PM, Rusty Caufield wrote:
>>
>> http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1
>>
>> http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1
>>
>> http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1
>>
>> Sent from my iPhone
>>
>> On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Maybe he could hook two of them together via a BNC-tee.
>>>
>>> On 8/10/2012 9:17 PM, Josh W. wrote:
>>>>
>>>> Bootleg/knockoff alert.. the KawaCrap antennas are famous for using speedometer cable, bad soldering (real OEM antennas aren't soldered at all), and generally not being resonant anywhere. Or maybe thatsthejoke.jpg...
>>>> I highly recommend Jeff at Sandy's Communications for all of your Motorola parts needs: http://www.sandyscomm.com
>>>>
>>>> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>>>>>
>>>>> Or this...
>>>>>
>>>>> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>>>>>
>>>>>
>>>>> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>>>>>>
>>>>>> Did you check Tessco, Hutton or Talley?
>>>>>>
>>>>>> Sent from my iPhone
>>>>>>
>>>>>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...> wrote:

>>>>>>
>>>>>>>
>>>>>>> Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> over at Advanced talk with Bill
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
>>>>>>> Sent: Friday, August 10, 2012 2:56 PM
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> Subject: [HoustonScan] wanted UHF antenna for Motorola MTX
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> Thanks Marvin 281-650-3491
>>>
>
>

26490. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:42:01 UTC
From: Rusty Caufield
Topic: 26380 Message: 26490

http://www.tessco.com/products/displayProducts.do?groupId=380&subgroupId=43

Sent from my iPhone

On Aug 10, 2012, at 21:35, Rusty Caufield <kd5rxy@...> wrote:

> Oops... Lol
>
> Sent from my iPhone
>
> On Aug 10, 2012, at 21:34, Kevin Chessher <kchessher@...> wrote:
>
>>
>> I believe the MTX has a SMA connector.
>>
>>
>> On 8/10/2012 9:32 PM, Rusty Caufield wrote:
>>>
>>> http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1
>>>
>>> http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1
>>>
>>> http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> Maybe he could hook two of them together via a BNC-tee.
>>>>
>>>> On 8/10/2012 9:17 PM, Josh W. wrote:
>>>>>
>>>>> Bootleg/knockoff alert.. the KawaCrap antennas are famous for using speedometer cable, bad soldering (real OEM antennas aren't soldered at all), and generally not being resonant anywhere. Or maybe thatsthejoke.jpg...
>>>>> I highly recommend Jeff at Sandy's Communications for all of your Motorola parts needs: http://www.sandyscomm.com
>>>>>
>>>>> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>>>>>>
>>>>>> Or this...
>>>>>>
>>>>>> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>>>>>>
>>>>>>

>>>>>> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>>>>>>
>>>>>>> Did you check Tessco, Hutton or Talley?
>>>>>>>
>>>>>>> Sent from my iPhone
>>>>>>>
>>>>>>> On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...> wrote:
>>>>>>>
>>>>>>>>
>>>>>>>> Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> over at Advanced talk with Bill
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
>>>>>>>> Sent: Friday, August 10, 2012 2:56 PM
>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>> Subject: [HoustonScan] wanted UHF antenna for Motorola MTX
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> Thanks Marvin 281-650-3491
>>>>
>>
>
>

26491. RE: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:46:22 UTC
From: jhilde_@msn.com
Topic: 26380 Message: 26491

You know, I considered chiming in regarding the Kawa recommendation, but didn't want to seemingly blast someone's recommendation. But, since someone else broke the ice, lol, I agree Kawa antennas are junk. However, I have bought numerous other items from Kawa over the years with success. I just avoid buying antennas from them due to bad experiences with them.

I too would go with Tessco if you don't want to pay OEM top dollar. Laird makes a decent non-OEM portable antenna. I can get those at roughly half off the list price from Tessco. Not sure if that goes for anyone who has an account, or mine is at some sort of special level or not. If you are interested, you might want to try to create an account and see if the price goes down.
Good luck.

To: HoustonScan@yahoogroups.com
From: kd5rxy@...
Date: Fri, 10 Aug 2012 21:32:30 -0500
Subject: Re: [HoustonScan] wanted UHF antenna for Motorola MTX

http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1

http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1

http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1

Sent from my iPhone

On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...> wrote:

Maybe he could hook two of them together via a BNC-tee.

On 8/10/2012 9:17 PM, Josh W. wrote:

Bootleg/knockoff alert.. the KawaCrap antennas are famous for using speedometer cable, bad soldering (real OEM antennas aren't soldered at all), and generally not being resonant anywhere. Or maybe thatsthejoke.jpg...
I highly recommend Jeff at Sandy's Communications for all of your Motorola parts needs:
http://www.sandyscomm.com

On 8/10/2012 8:00 PM, Kevin Chessher wrote:

Or this...

http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm

On 8/10/2012 6:53 PM, Rusty Caufield wrote:

Did you check Tessco, Hutton or Talley?

Sent from my iPhone

On Aug 10, 2012, at 18:30, "Kenny Breiner" <kennyb1@...> wrote:

Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you

and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them

over at Advanced talk with Bill

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, August 10, 2012 2:56 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] wanted UHF antenna for Motorola MTX

wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.

Thanks Marvin 281-650-3491

26492. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 02:51:42 UTC
From: Kevin Chessher
Topic: 26380 Message: 26492

I'm used to having my recommendations blasted, so no worries :-P I
could recommend everyone be multimillionaires and it would be shot down.

On 8/10/2012 9:46 PM, jhilde_@... wrote:
>
> You know, I considered chiming in regarding the Kawa recommendation,
> but didn't want to seemingly blast someone's recommendation. But,
> since someone else broke the ice, lol, I agree Kawa antennas are
> junk. However, I have bought numerous other items from Kawa over the
> years with success. I just avoid buying antennas from them due to bad
> experiences with them.
>
> I too would go with Tessco if you don't want to pay OEM top dollar.
> Laird makes a decent non-OEM portable antenna. I can get those at
> roughly half off the list price from Tessco. Not sure if that goes
> for anyone who has an account, or mine is at some sort of special
> level or not. If you are interested, you might want to try to create
> an account and see if the price goes down.
>
> Good luck.
>
> ---
> To: HoustonScan@yahoogroups.com
> From: kd5rxy@...
> Date: Fri, 10 Aug 2012 21:32:30 -0500
> Subject: Re: [HoustonScan] wanted UHF antenna for Motorola MTX
>
> http://www.tessco.com/products/displayProductInfo.do?sku=17598&eventPage=1
>
> http://www.tessco.com/products/displayProductInfo.do?sku=80681&eventPage=1
>
> http://www.tessco.com/products/displayProductInfo.do?sku=67467&eventPage=1
>
> Sent from my iPhone
>
> On Aug 10, 2012, at 21:25, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Maybe he could hook two of them together via a BNC-tee.
>
>
> On 8/10/2012 9:17 PM, Josh W. wrote:
>
>
> Bootleg/knockoff alert.. the KawaCrap antennas are famous for

> using speedometer cable, bad soldering (real OEM antennas
> aren't soldered at all), and generally not being resonant
> anywhere. Or maybe thatsthejoke.jpg...
> I highly recommend Jeff at Sandy's Communications for all of
> your Motorola parts needs: http://www.sandyscomm.com
> <http://www.sandyscomm.com/>
>
> On 8/10/2012 8:00 PM, Kevin Chessher wrote:
>
> Or this...
>
> http://www.kawamall.com/pd_one_piece_antenna_vhf_long.cfm
>
>
>
> On 8/10/2012 6:53 PM, Rusty Caufield wrote:
>
> Did you check Tessco, Hutton or Talley?
>
> Sent from my iPhone
>
> On Aug 10, 2012, at 18:30, "Kenny Breiner"
> <kennyb1@... <mailto:kennyb1@...>> wrote:
>
> Marvin I have several. Only thing wrong with the
> request is Tim at Metro news ask that I not sell
> to you
>
> and Ch 13. Have not done anything for Ch. 13 in
> almost a year so I guess he wins. You can find them
>
> over at Advanced talk with Bill
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
> *Marvin Suggs
> *Sent:* Friday, August 10, 2012 2:56 PM
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* [HoustonScan] wanted UHF antenna for
> Motorola MTX
>
> wanted UHF antenna for Motorola MTX Please let me
> know if you have one you'd like to sell.
>
> Thanks Marvin 281-650-3491
>
>
>

>
>

26493. Perseids

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-11 13:03:11 UTC
From: Kevin Chessher
Topic: 26493 Message: 26493

Get out that 6 and 2 meter gear...

http://www.click2houston.com/hot-button/blogs/Perseid-meteor-shower-visible-this-weekend/-/2612622/16042580/-/9fmsfyz/-/index.html

http://www.arrl.org/news/perseid-meteor-shower-should-be-fun-for-meteor-scatter-enthusiasts-and-viewers-alike

(Patiently waiting on blasts)

26497. Re: [HoustonScan] wanted UHF antenna for Motorola MTX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-12 14:21:09 UTC
From: Marvin Suggs
Topic: 26380 Message: 26497

Kenny: Are you serious?? Thanks Rusty,Kevin and Jhilde. I appreciate your help. Hey Josh, I'll definately buy one from you. You want to write me off list m_suggs@...

Thanks!
Marvin
----- Original Message -----
From: Kenny Breiner
To: HoustonScan@yahoogroups.com
Sent: Friday, August 10, 2012 6:30 PM
Subject: RE: [HoustonScan] wanted UHF antenna for Motorola MTX

Marvin I have several. Only thing wrong with the request is Tim at Metro news ask that I not sell to you

and Ch 13. Have not done anything for Ch. 13 in almost a year so I guess he wins. You can find them

over at Advanced talk with Bill

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, August 10, 2012 2:56 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] wanted UHF antenna for Motorola MTX

wanted UHF antenna for Motorola MTX Please let me know if you have one you'd like to sell.

Thanks Marvin 281-650-3491

26499. CNN is reporting a shooting at Texas A&M

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-13 18:19:12 UTC
From: John Mayson
Topic: 26499 Message: 26499

CNN is reporting a shooting at Texas A&M

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26500. Re: CNN is reporting a shooting at Texas A&M

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-13 18:23:39 UTC
From: kevinmcoxphoto
Topic: 26499 Message: 26500

Live audio here:
http://www.radioreference.com/apps/audio/?action=wp&feedId=648

Mostly EMS now that PD has moved to TAC channels.

http://www.theeagle.com/article/20120813/BC0101/120819835/1148/BC030302&slId=1

-- Kevin

--- In HoustonScan@yahoogroups.com, John Mayson <john@...> wrote:
>
> CNN is reporting a shooting at Texas A&M
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

26502. Re: [HoustonScan] Re: CNN is reporting a shooting at Texas A&M

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-13 18:27:54 UTC
From: Brad Dwight
Topic: 26499 Message: 26502

Shooting was not on campus. The hot zone is about 3 blocks south of campus, command post is set up at the Lincoln Center.

Sent from my iPhone

On Aug 13, 2012, at 13:23, "kevinmcoxphoto" <kevinmcox@...> wrote:

> Live audio here:
> http://www.radioreference.com/apps/audio/?action=wp&feedId=648
>
> Mostly EMS now that PD has moved to TAC channels.
>
> http://www.theeagle.com/article/20120813/BC0101/120819835/1148/BC030302&slId=1
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, John Mayson <john@...> wrote:
> >
> > CNN is reporting a shooting at Texas A&M
> >
> > --
> > John Mayson / john@... / Austin, Texas
> > http://johnmayson.com
> >
>
>
>
>
>
>
>

26503. Re: [HoustonScan] Re: CNN is reporting a shooting at Texas A&M

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-13 18:48:59 UTC
From: Mark French
Topic: 26499 Message: 26503

Suspect in custody.

From: Brad Dwight <fsvfd433@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Monday, August 13, 2012 1:27 PM
Subject: Re: [HoustonScan] Re: CNN is reporting a shooting at Texas A&M

Shooting was not on campus. The hot zone is about 3 blocks south of campus, command post is set up at the Lincoln Center.

Sent from my iPhone

On Aug 13, 2012, at 13:23, "kevinmcoxphoto" <kevinmcox@...> wrote:

>Live audio here:
>http://www.radioreference.com/apps/audio/?action=wp&feedId=648
>
>Mostly EMS now that PD has moved to TAC channels.
>
>http://www.theeagle.com/article/20120813/BC0101/120819835/1148/BC030302&slId=1
>
>-- Kevin
>
>--- In HoustonScan@yahoogroups.com, John Mayson <john@...> wrote:
>>
>> CNN is reporting a shooting at Texas A&M
>>
>> --
>> John Mayson / john@... / Austin, Texas
>> http://johnmayson.com
>>
>
>=

26504. Re: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-13 22:58:51 UTC
From: AARON SILLER
Topic: 26420 Message: 26504

I got no cc on the old system now at bw 8 and 249
On Aug 10, 2012 9:11 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Yes the CC is still up, nothing on Trunk88 while Pro96Com is hopping on
> 3D8.
>
> On 8/10/2012 9:06 PM, Josh W. wrote:
>
>
>
> Is the CC still up?
>
> I thought the EMS supervisor/AMA requests might have moved since new A5
> was active and old UHF A5 had been quiet, but they just popped up on there
> today. Got a few more weeks, I s'pose.
>
> On 8/10/2012 8:31 PM, Kevin Chessher wrote:
>
>
>
> I don't think I've heard anything on 2221 all day, it may have been
> assimilated.
>
>
> On 8/6/2012 7:59 PM, AARON SILLER wrote:
>
>
>
> Thats what I thought
> On Aug 6, 2012 7:57 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>>
>> No, it's currently FDMA.
>>
>> ------------------------------
>> *From: *"AARON SILLER" <asiller@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Monday, August 6, 2012 7:54:32 PM
>> *Subject: *Re: [HoustonScan] 3D8
>>
>>
>>

>> Should I be suprised that my hp1 is picking up conversations on 45191
>> On Aug 5, 2012 5:06 PM, "Rusty Caufield" <kd5rxy@...> wrote:
>>
>>>
>>>
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 5, 2012, at 17:03, Kevin Chessher <kchessher@...> wrote:
>>>
>>>
>>> Judging by all the new entries on RR, the traffic is picking up on this
>>> system.
>>>
>>>
>>> ------------------------------
>>> *From: *"Kevin Chessher" <kchessher@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Wednesday, August 1, 2012 7:00:27 PM
>>> *Subject: *Re: [HoustonScan] 3D8
>>>
>>> Didn't notice anything new today. What I am hearing sounds really good
>>> though, no static at all.
>>>
>>> ------------------------------
>>> *From: *"Kevin Chessher" <kchessher@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Tuesday, July 31, 2012 8:16:25 PM
>>> *Subject: *RE: [HoustonScan] 3D8
>>>
>>>
>>> Sounded like 45192 was also Parking Enforcement, maybe Parking 2?
>>> ------------------------------
>>> From: Eric C. Carlson
>>> Sent: 7/31/2012 19:50
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] 3D8
>>>
>>>
>>>
>>> 45121 Park Rangers
>>> 45191 Parking Enforcement
>>>
>>> -Eric
>>>
>>> On Tue, Jul 31, 2012 at 1:00 PM, Kevin Chessher <kchessher@...>wrote:
>>>
>>>>
>>>> Lots of activity on system 3D8 today. Hopefully someone can figure
>>>> out what all the TG's are.

>>>>
>>>
>>> [The entire original message is not included.]
>>>
>>>
>
>
>
>

26505. RE: [HoustonScan] 3D8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-14 02:13:21 UTC
From: Kevin Chessher
Topic: 26420 Message: 26505

So both of Houston's SmartNet II systems are now gone (2221 and 2A28). These were 2 of the first SmartNet II systems in the country.

26506. 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-15 15:12:29 UTC
From: Kevin Chessher
Topic: 26506 Message: 26506

Anyone know what happened to it?

26508. Re: [HoustonScan] 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 04:18:23 UTC
From: Eric C. Carlson
Topic: 26506 Message: 26508

Control channel frequencies changed.

-Eric

On Wed, Aug 15, 2012 at 10:12 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Anyone know what happened to it?
>

26509. starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 04:24:03 UTC
From: WILLIAM D.
Topic: 26506 Message: 26509

Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
I take it that it is still around and will be for some time just with other users on it.
I dont think that CMOC has moved unless someone knows more.

26510. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 04:36:16 UTC
From: Rusty Caufield
Topic: 26506 Message: 26510

The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.

Sent from my iPhone

On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...> wrote:

> Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
> I take it that it is still around and will be for some time just with other users on it.
> I dont think that CMOC has moved unless someone knows more.
>

26511. AMES SITE

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 11:04:47 UTC
From: SCOTTJENGLE@aol.com
Topic: 26511 Message: 26511

LIBERTY COUNTY DISPATCH ADVISED ALL UNITS AMES TOWER WOULD BE DOWN
1230-1530 ON WEDNESDAY FOR REPAIRS

26512. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 05:22:47 UTC
From: WILLIAM D.
Topic: 26506 Message: 26512

ok..english please...
so there on both systems?

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wednesday, August 15, 2012 11:36 PM
Subject: Re: [HoustonScan] starnet system

The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.

Sent from my iPhone

On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...> wrote:

>Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
>I take it that it is still around and will be for some time just with other users on it.
>I dont think that CMOC has moved unless someone knows more.

26513. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 12:17:58 UTC
From: Rusty Caufield
Topic: 26506 Message: 26513

4.1 is the older analog system (2318) and 7x is the new P25 system (1A7). Smart-X is the cross connect between the two systems that allows users to talk back and forth between the two. Smart-X is enabled on a per TG basis.

Sent from my iPhone

On Aug 16, 2012, at 0:22, "WILLIAM D." <WA1EMT@YAHOO.COM> wrote:

> ok..english please...
> so there on both systems?
>
> From: Rusty Caufield <kd5rxy@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Wednesday, August 15, 2012 11:36 PM
> Subject: Re: [HoustonScan] starnet system
>
>
>
> The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.
>
> Sent from my iPhone
>
> On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...> wrote:
>
>>
>> Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
>> I take it that it is still around and will be for some time just with other users on it.
>> I dont think that CMOC has moved unless someone knows more.
>
>
>
>
>

26514. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 12:33:51 UTC
From: Kevin Chessher
Topic: 26506 Message: 26514

Thanks Mr. Rusty!

Sent from my Verizon Wireless 4G LTE DROID

Rusty Caufield <kd5rxy@comcast.net> wrote:

>4.1 is the older analog system (2318) and 7x is the new P25 system (1A7). Smart-X is the cross connect between the two systems that allows users to talk back and forth between the two. Smart-X is enabled on a per TG basis.
>
>
>Sent from my iPhone
>
>On Aug 16, 2012, at 0:22, "WILLIAM D." <WA1EMT@YAHOO.COM> wrote:
>
>> ok..english please...
>> so there on both systems?
>>
>> From: Rusty Caufield <kd5rxy@comcast.net>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Wednesday, August 15, 2012 11:36 PM
>> Subject: Re: [HoustonScan] starnet system
>>
>>
>>
>> The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.
>>
>> Sent from my iPhone
>>
>> On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@YAHOO.COM> wrote:
>>
>>>
>>> Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
>>> I take it that it is still around and will be for some time just with other users on it.
>>> I dont think that CMOC has moved unless someone knows more.
>>
>>
>>
>>
>>

26515. RE: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 22:09:30 UTC
From: Myles Barkman
Topic: 26506 Message: 26515

Smart-X is good for 2 things:

When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.

For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.

Question:

Are the digital radios also capable of and programmed for the old analog system as a backup?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 16, 2012 7:34 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] starnet system

Thanks Mr. Rusty!

Sent from my Verizon Wireless 4G LTE DROID

Rusty Caufield <kd5rxy@...> wrote:

4.1 is the older analog system (2318) and 7x is the new P25 system (1A7). Smart-X is the cross connect between the two systems that allows users to talk back and forth between the two. Smart-X is enabled on a per TG basis.

Sent from my iPhone

On Aug 16, 2012, at 0:22, "WILLIAM D." <WA1EMT@...> wrote:

ok..english please...

so there on both systems?

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@...m" <HoustonScan@yahoogroups.com>
Sent: Wednesday, August 15, 2012 11:36 PM
Subject: Re: [HoustonScan] starnet system

The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.

Sent from my iPhone

On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...> wrote:

Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.

I take it that it is still around and will be for some time just with other users on it.

I dont think that CMOC has moved unless someone knows more.

26516. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 22:13:25 UTC
From: Rusty Caufield
Topic: 26506 Message: 26516

Yes they are capable, not only as a backup but for those primary channels that are still analog.

Sent from my iPhone

On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...> wrote:

> Smart-X is good for 2 things:
>
> When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.
>
>
>
> For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.
>
>
>
> Question:
>
> Are the digital radios also capable of and programmed for the old analog system as a backup?
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, August 16, 2012 7:34 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] starnet system
>
>
>
>
>
>
>
>
> Thanks Mr. Rusty!
>
>
>

> Sent from my Verizon Wireless 4G LTE DROID
>
>
>
> Rusty Caufield <kd5rxy@...> wrote:
>
>
>
> 4.1 is the older analog system (2318) and 7x is the new P25 system (1A7). Smart-X is the cross connect between the two systems that allows users to talk back and forth between the two. Smart-X is enabled on a per TG basis.
>
>
>
>
> Sent from my iPhone
>
>
> On Aug 16, 2012, at 0:22, "WILLIAM D." <WA1EMT@...> wrote:
>
>
>
> ok..english please...
>
> so there on both systems?
>
>
>
> From: Rusty Caufield <kd5rxy@...>
> To: "HoustonScan@...m" <HoustonScan@yahoogroups.com>
> Sent: Wednesday, August 15, 2012 11:36 PM
> Subject: Re: [HoustonScan] starnet system
>
>
>
>
>
> The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.
>
> Sent from my iPhone
>
>
> On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...M> wrote:
>
>
>
> Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
>

> I take it that it is still around and will be for some time just with other users on it.
>
> I dont think that CMOC has moved unless someone knows more.
>
>
>
>
>
>
>
>
>
>
>

26517. RE: [HoustonScan] 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 22:15:47 UTC
From: Myles Barkman
Topic: 26506 Message: 26517

WTF!?! I must have missed the memo.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, August 15, 2012 11:18 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 1A7 site 52

Control channel frequencies changed.

-Eric

On Wed, Aug 15, 2012 at 10:12 AM, Kevin Chessher <kchessher@...> wrote:

Anyone know what happened to it?

26518. Re: [HoustonScan] 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 22:21:59 UTC
From: Rusty Caufield
Topic: 26506 Message: 26518

Yeah right I believe that!

Sent from my iPhone

On Aug 16, 2012, at 17:15, "Myles Barkman" <kg5ai@...> wrote:

> WTF!?! I must have missed the memo.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Wednesday, August 15, 2012 11:18 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 1A7 site 52
>
>
>
>
>
> Control channel frequencies changed.
>
>
>
> -Eric
>
> On Wed, Aug 15, 2012 at 10:12 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Anyone know what happened to it?
>
>
>
>
>
>
>
>

26519. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-16 22:32:46 UTC
From: Josh W.
Topic: 26506 Message: 26519

Yeah, it'll be years (if ever) before Motorola fields a digital-only
public safety radio.

On a related topic, the city of Pasadena has started handing out APX
radios. Word on the street is the old tower next to the old police
station won't be long for the world once the new tower goes hot and the
city switches over.

On 8/16/2012 5:13 PM, Rusty Caufield wrote:
> Yes they are capable, not only as a backup but for those primary
> channels that are still analog.
>
> Sent from my iPhone
>
> On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
>> Smart-X is good for 2 things:
>>
>> When transitioning an agency from the analog system to the digital
>> system so everyone can still talk to each other while folks get moved
>> little by little.
>>
>> For interoperability on certain talk groups where one agency using
>> digital (HCSO or some HC Constables) can communicate with agencies
>> still using the analog system.
>>
>> Question:
>>
>> Are the digital radios also capable of and programmed for the old
>> analog system as a backup?
>>
>> -Myles
>>

26520. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 01:44:02 UTC
From: Brian Martin
Topic: 26506 Message: 26520

What bands are the APXs? 700/800 and VHF?

Sent from my iPad

On Aug 16, 2012, at 5:32 PM, "Josh W." <hishy@...> wrote:

> Yeah, it'll be years (if ever) before Motorola fields a digital-only public safety radio.
>
> On a related topic, the city of Pasadena has started handing out APX radios. Word on the street is the old tower next to the old police station won't be long for the world once the new tower goes hot and the city switches over.
>
> On 8/16/2012 5:13 PM, Rusty Caufield wrote:
>>
>> Yes they are capable, not only as a backup but for those primary channels that are still analog.
>>
>> Sent from my iPhone
>>
>> On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...> wrote:
>>
>>>
>>> Smart-X is good for 2 things:
>>>
>>> When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.
>>>
>>>
>>>
>>> For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.
>>>
>>>
>>>
>>> Question:
>>>
>>> Are the digital radios also capable of and programmed for the old analog system as a backup?
>>>
>>>
>>>
>>> -Myles
>
>

26521. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 01:53:33 UTC
From: Rusty Caufield
Topic: 26506 Message: 26521

Any combination of 2 different bands you want, VHF, UHF, and 700/800.
VHF & 700/800 or UHF & 700/800 or VHF & UHF.

Sent from my iPhone

On Aug 17, 2012, at 20:44, Brian Martin <n5kie@...> wrote:

> What bands are the APXs? 700/800 and VHF?
>
> Sent from my iPad
>
> On Aug 16, 2012, at 5:32 PM, "Josh W." <hishy@...> wrote:
>
>>
>> Yeah, it'll be years (if ever) before Motorola fields a digital-only public safety radio.
>>
>> On a related topic, the city of Pasadena has started handing out APX radios. Word on the street is the old tower next to the old police station won't be long for the world once the new tower goes hot and the city switches over.
>>
>> On 8/16/2012 5:13 PM, Rusty Caufield wrote:
>>>
>>> Yes they are capable, not only as a backup but for those primary channels that are still analog.
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...> wrote:
>>>
>>>>
>>>> Smart-X is good for 2 things:
>>>>
>>>> When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.
>>>>
>>>>
>>>>
>>>> For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.
>>>>
>>>>
>>>>
>>>> Question:
>>>>
>>>> Are the digital radios also capable of and programmed for the old analog system as a

backup?
>>>>
>>>>
>>>>
>>>> -Myles
> =
>

26522. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 01:57:49 UTC
From: Josh Kaufman
Topic: 26506 Message: 26522

Not all APXs have two bands. Some of the mobiles I have seen only had one RF board in them. Also the COH APX mobiles I saw had a connector for a GPS antenna.

-
Josh Kaufman
281-435-1064

Sent from my iPhone, without Siri.

On Aug 17, 2012, at 20:53, Rusty Caufield <kd5rxy@...> wrote:

Any combination of 2 different bands you want, VHF, UHF, and 700/800. VHF & 700/800 or UHF & 700/800 or VHF & UHF.

Sent from my iPhone

On Aug 17, 2012, at 20:44, Brian Martin <n5kie@...> wrote:

What bands are the APXs? 700/800 and VHF?

Sent from my iPad

On Aug 16, 2012, at 5:32 PM, "Josh W." <hishy@...> wrote:

Yeah, it'll be years (if ever) before Motorola fields a digital-only public safety radio.

On a related topic, the city of Pasadena has started handing out APX radios. Word on the street is the old tower next to the old police station won't be long for the world once the new tower goes hot and the city switches over.

On 8/16/2012 5:13 PM, Rusty Caufield wrote:

Yes they are capable, not only as a backup but for those primary channels that are still analog.

Sent from my iPhone

On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...> wrote:

Smart-X is good for 2 things:

When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.

For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.

Question:

Are the digital radios also capable of and programmed for the old analog system as a backup?

-Myles

=

26523. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 02:12:45 UTC
From: Kevin Chessher
Topic: 26506 Message: 26523

All of the APX7000's are dual band, but having both bands enabled is an option. Using the term "APX" covers a large line of radios now (7000, 6000, 4000, 7500, 6500 to name few). ----- Original Message ----- From: "Josh Kaufman" To: HoustonScan@yahoogroups.com Sent: Friday, August 17, 2012 8:57:49 PM Subject: Re: [HoustonScan] starnet system Not all APXs have two bands. Some of the mobiles I have seen only had one RF board in them. Also the COH APX mobiles I saw had a connector for a GPS antenna. - Josh Kaufman 281-435-1064 Sent from my iPhone, without Siri. On Aug 17, 2012, at 20:53, Rusty Caufield < kd5rxy@... > wrote: Any combination of 2 different bands you want, VHF, UHF, and 700/800. VHF & 700/800 or U HF & 700/800 or VHF & UHF. Sent from my iPhone On Aug 17, 2012, at 20:44, Brian Martin < n5kie@... > wrote:
What bands are the APXs? 700/800 and VHF? Sent from my iPad On Aug 16, 2012, at 5:32 PM, "Josh W." < hishy@... > wrote:
Yeah, it'll be years (if ever) before Motorola fields a digital-only public safety radio. On a related topic, the city of Pasadena has started handing out APX radios. Word on the street is the old tower next to the old police station won't be long for the world once the new tower goes hot and the city switches over. On 8/16/2012 5:13 PM, Rusty Caufield wrote: Yes they are capable, not only as a backup but for those primary channels that are still analog. Sent from my iPhone On Aug 16, 2012, at 17:09, "Myles Barkman" < kg5ai@... > wrote: Smart-X is good for 2 things: When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little. For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system. Question: Are the digital radios also capable of and programmed for the old analog system as a backup? -Myles

=

26524. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 02:13:25 UTC
From: Josh W.
Topic: 26506 Message: 26524

Most all of the County system radios are, yes, but there could be the odd UHF/700/800 radio floating around.

All APX radios are built on a single RF board whether they're single-band or dual. The single-band variants of the 7000 handheld and 7500 mobile are the the 6000 and 6500, respectively, and the 6500 handheld is noticeably shorter than a 7000. All of the handhelds have GPS capability standard as well, and the mobiles should too. Bluetooth option boards are available too, but they restrict you to specific Motorola Bluetooth headsets.

On 8/17/2012 8:44 PM, Brian Martin wrote:
> What bands are the APXs? 700/800 and VHF?
>
> Sent from my iPad
>
> On Aug 16, 2012, at 5:32 PM, "Josh W." <hishy@...
> <mailto:hishy@...>> wrote:
>
>> Yeah, it'll be years (if ever) before Motorola fields a digital-only
>> public safety radio.
>>
>> On a related topic, the city of Pasadena has started handing out APX
>> radios. Word on the street is the old tower next to the old police
>> station won't be long for the world once the new tower goes hot and
>> the city switches over.
>>
>> On 8/16/2012 5:13 PM, Rusty Caufield wrote:
>>> Yes they are capable, not only as a backup but for those primary
>>> channels that are still analog.
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...
>>> <mailto:kg5ai@...>> wrote:
>>>
>>>> Smart-X is good for 2 things:
>>>>
>>>> When transitioning an agency from the analog system to the digital
>>>> system so everyone can still talk to each other while folks get
>>>> moved little by little.
>>>>
>>>> For interoperability on certain talk groups where one agency using
>>>> digital (HCSO or some HC Constables) can communicate with agencies
>>>> still using the analog system.

>>>>
>>>> Question:
>>>>
>>>> Are the digital radios also capable of and programmed for the old
>>>> analog system as a backup?
>>>>
>>>> -Myles
>>>>
> =
>

26526. Re: [HoustonScan] starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-18 16:42:23 UTC
From: Brian Martin
Topic: 26506 Message: 26526

Sorry, I meant which bands are the ones Pasadena pd has?

Sent from my iPad

On Aug 17, 2012, at 8:44 PM, Brian Martin <n5kie@...> wrote:

> What bands are the APXs? 700/800 and VHF?
>
> Sent from my iPad
>
> On Aug 16, 2012, at 5:32 PM, "Josh W." <hishy@...> wrote:
>
>>
>> Yeah, it'll be years (if ever) before Motorola fields a digital-only public safety radio.
>>
>> On a related topic, the city of Pasadena has started handing out APX radios. Word on the street is the old tower next to the old police station won't be long for the world once the new tower goes hot and the city switches over.
>>
>> On 8/16/2012 5:13 PM, Rusty Caufield wrote:
>>>
>>> Yes they are capable, not only as a backup but for those primary channels that are still analog.
>>>
>>> Sent from my iPhone
>>>
>>> On Aug 16, 2012, at 17:09, "Myles Barkman" <kg5ai@...> wrote:
>>>
>>>>
>>>> Smart-X is good for 2 things:
>>>>
>>>> When transitioning an agency from the analog system to the digital system so everyone can still talk to each other while folks get moved little by little.
>>>>
>>>>
>>>>
>>>> For interoperability on certain talk groups where one agency using digital (HCSO or some HC Constables) can communicate with agencies still using the analog system.
>>>>
>>>>
>>>>
>>>> Question:
>>>>
>>>> Are the digital radios also capable of and programmed for the old analog system as a backup?

```
>>>>
>>>>
>>>>
>>>> -Myles
> =
>
```

26527. Re: [HoustonScan] 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-19 14:39:08 UTC
From: Kevin Chessher
Topic: 26506 Message: 26527

Appears as though several sites have changed (Ft Bend simulcast,
Tomball, Huffman and ???).

On 8/15/2012 11:18 PM, Eric C. Carlson wrote:
>
> Control channel frequencies changed.
>
>
> -Eric
>
> On Wed, Aug 15, 2012 at 10:12 AM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Anyone know what happened to it?
>
>

26528. RE: [HoustonScan] 1A7 site 52

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-19 16:25:19 UTC
From: Myles Barkman
Topic: 26506 Message: 26528

Picking up 772.38125 for the Ft Bend Co simulcast site.

Also getting 771.78125 for the SE Houston Simulcast site which is not listed in RR.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, August 19, 2012 9:39 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 1A7 site 52

Appears as though several sites have changed (Ft Bend simulcast, Tomball, Huffman and ???).

On 8/15/2012 11:18 PM, Eric C. Carlson wrote:

Control channel frequencies changed.

-Eric

On Wed, Aug 15, 2012 at 10:12 AM, Kevin Chessher <kchessher@...> wrote:

Anyone know what happened to it?

26530. United 1124

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-19 20:46:49 UTC
From: Eric C. Carlson
Topic: 26530 Message: 26530

http://blog.chron.com/newswatch/2012/08/united-flight-returns-to-houston-for-engine-problems/

This flight, United 1124, was up on 131.175 (ARINC En Route Service) with dispatch this morning at 12,000 feet after departure from Houston. They reported two independent circuit breaker failures in addition to another engine maintenance issue on the ground earlier in Houston. It seems that the dispatcher was not too concerned, however the pilot talked himself into returning due to the multiple unrelated electrical issues.

-Eric

26540. VCALL10

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-20 23:48:34 UTC
From: Eric C. Carlson
Topic: 26540 Message: 26540

I heard test counts on VCALL10 155.7525 [156.7] this morning. Then I heard DPS Houston KKC588 multicasting on this channel throughout the afternoon working with 25xx units.

-Eric

26541. National Public Safety Network Begins to Take Shape

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 02:07:09 UTC
From: Eric C. Carlson
Topic: 26541 Message: 26541

Harris County getting some press.

National Public Safety Network Begins to Take Shape
http://www.govtech.com/public-safety/National-Public-Safety-Network-Begins-to-Take-Shape.html

-Eric

26542. Officer Left Radio On & Heard Him Causing Telling Suspect To Get Down LOL

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 04:03:02 UTC
From: briand
Topic: 26542 Message: 26542

460.050 Officer left his radio on you heard him causing telling the suspect to get down L O L

26543. Re: [HoustonScan] VCALL10

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 18:51:15 UTC
From: Brian Martin
Topic: 26540 Message: 26543

Dps is working on a large drug op. watch the news. It says dea but dps was the primary agency.

Sent from my iPad

On Aug 20, 2012, at 6:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> I heard test counts on VCALL10 155.7525 [156.7] this morning. Then I
> heard DPS Houston KKC588 multicasting on this channel throughout the
> afternoon working with 25xx units.
>
> -Eric
>

26544. Re: [HoustonScan] VCALL10

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 20:04:47 UTC
From: Brian Martin
Topic: 26540 Message: 26544

http://www.khou.com/news/crime/Narcotics-teams-collaborate-for-widespread-drug-busts-across-several-counties-166904786.html

Sent from my iPad

On Aug 21, 2012, at 1:51 PM, Brian Martin <n5kie@...> wrote:

> Dps is working on a large drug op. watch the news. It says dea but dps was the primary agency.
>
> Sent from my iPad
>
> On Aug 20, 2012, at 6:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>>
>> I heard test counts on VCALL10 155.7525 [156.7] this morning. Then I
>> heard DPS Houston KKC588 multicasting on this channel throughout the
>> afternoon working with 25xx units.
>>
>> -Eric
> =
>
>
>
>
>
>

26545. fuel tank on fire, weiser airport, us290 & telge, cy-fair fire tac 5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 20:13:36 UTC
From: shinybutt2003
Topic: 26545 Message: 26545

[Body unavailable in the source archive]

26546. Re: [HoustonScan] VCALL10

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 20:06:44 UTC
From: WILLIAM D.
Topic: 26540 Message: 26546

Thats great...lets advertise a drug bust before it happens....duhhhh

Sent from Yahoo! Mail on Android

26547. Re: [HoustonScan] VCALL10

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 21:27:09 UTC
From: John Mayson
Topic: 26540 Message: 26547

You'd be amazed. :-) If the people involved don't pay attention to the
news then they'll get caught.

On Tue, Aug 21, 2012 at 3:06 PM, WILLIAM D. <WA1EMT@...> wrote:

>
>
>
> Thats great...lets advertise a drug bust before it happens....duhhhh
>
> Sent from Yahoo! Mail on Android
>
> ------------------------------
> * From: * Brian Martin <n5kie@...>;
> * To: * HoustonScan@yahoogroups.com <HoustonScan@yahoogroups.com>;
> * Subject: * Re: [HoustonScan] VCALL10
> * Sent: * Tue, Aug 21, 2012 8:04:47 PM
>
>
>
>
> http://www.khou.com/news/crime/Narcotics-teams-collaborate-for-widespread-drug-busts-acr
oss-several-counties-166904786.html
>
> Sent from my iPad
>
> On Aug 21, 2012, at 1:51 PM, Brian Martin <n5kie@...> wrote:
>
>
>
>
> Dps is working on a large drug op. watch the news. It says dea but dps was
> the primary agency.
>
> Sent from my iPad
>
> On Aug 20, 2012, at 6:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
>
>
> I heard test counts on VCALL10 155.7525 [156.7] this morning. Then I
> heard DPS Houston KKC588 multicasting on this channel throughout the
> afternoon working with 25xx units.
>
> -Eric
>

> =
>
>
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26548. Tornado Warning - Chambers County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 22:57:22 UTC
From: Rusty Caufield
Topic: 26548 Message: 26548

A tornado warning is in effect for Chambers County until 6:15 p.m. Tuesday.

Sent from my iPhone

26549. Romney visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-21 23:33:28 UTC
From: Eric C. Carlson
Topic: 26549 Message: 26549

165.375 NAC 001 (encrypted) was active for the Romney visit today.

-Eric

26550. Air Intercept Exercise

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-22 00:22:04 UTC
From: Eric C. Carlson
Topic: 26550 Message: 26550

There was an air intercept exercise this morning on 123.1 (SAR) called "simulated guard" with "armed air defense fighter" intercepting an aircraft. I also had a key-up on 141.0 NAC 526 (CAP Command 2) around the same time. They indicated that they were returning to Ellington after the exercise.

-Eric

26552. DIY Police Scanner of 1935 -

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-22 03:29:21 UTC
From: John Mayson
Topic: 26552 Message: 26552

http://www.psmag.com/blogs/time-machine/the-police-scanner-of-1935-44954/

26553. TS ISAAC

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-22 15:11:43 UTC
From: Rusty Caufield
Topic: 26553 Message: 26553

http://www.nhc.noaa.gov/storm_graphics/AT09/refresh/AL0912W_NL_sm2+gif/145025W_NL_sm.gif

Sent from my iPhone

26554. K9 and Ariel search

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-23 00:15:35 UTC
From: Chris Newcomb
Topic: 26554 Message: 26554

Not exactly sure what's going on, I'm not hearing anything on the sheriff feed or the constable's feed of the live audio, but I just walked outside as I was hearing a helicopter circling and k9 and two SO officers were walking down my street.

this is in the cypress area, 529 between barker cypress and fry, and longenbaugh.

wasn't exactly what I expected to see when I went outside to get the trashcan.

--
--
Regards
Chris

26555. Re: [HoustonScan] K9 and Ariel search

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-23 01:42:12 UTC
From: gjhamilton@earthlink.net
Topic: 26554 Message: 26555

Might be on a tac channel

Connected by DROID on Verizon Wireless

-----Original message-----
From: Chris Newcomb <eaglehawk@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Aug 23, 2012 00:15:35 GMT+00:00
Subject: [HoustonScan] K9 and Ariel search

Not exactly sure what's going on, I'm not hearing anything on the
sheriff feed or the constable's feed of the live audio, but I just
walked outside as I was hearing a helicopter circling and k9 and two
SO officers were walking down my street.

this is in the cypress area, 529 between barker cypress and fry, and
longenbaugh.

wasn't exactly what I expected to see when I went outside to get the
trashcan.

--
--
Regards
Chris

26556. Black Chevy Truck Shooting Up South West Houston 460.050

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-23 03:23:53 UTC
From: briand
Topic: 26556 Message: 26556

Black chevy truck spotted shooting South Post Oak & West Bellfort @ Block Buster
Mins later drive by shooting person hit many times South Brasewood & Braewick
Most recent report shooting South Brasewood & Fondren

460.050

26557. Re: [HoustonScan] TS ISAAC

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 00:14:49 UTC
From: Rusty Caufield
Topic: 26553 Message: 26557

Update 11A just came out.

http://www.nhc.noaa.gov/storm_graphics/AT09/refresh/AL0912W5_sm2+gif/234951W_sm.gif

Sent from my iPhone

On Aug 22, 2012, at 8:11, Rusty Caufield <kd5rxy@...> wrote:

> http://www.nhc.noaa.gov/storm_graphics/AT09/refresh/AL0912W_NL_sm2+gif/145025W_NL_sm.gif
>
> Sent from my iPhone
>
>

26558. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 02:32:10 UTC
From: Eric C. Carlson
Topic: 579 Message: 26558

HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be cutting over to the Public Works simulcast next week.

-Eric

On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> So, end of year isn't that far away. Guess I'll wait and hope that your
> PSR-800 can still receive it :-)
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > From what I've heard the whole system will be Phase 2 by the end of the
> year, so???
> >
>
>
>

26559. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 03:10:45 UTC
From: AARON SILLER
Topic: 579 Message: 26559

If this does happen expect my feed to be changed also Centerpoint will be switching soon as well security is expected to get the new open sky radios by Wednesday

Thanks,
Aaron Siller
N5AMS
Houston, TX
On Aug 23, 2012 9:32 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be
> cutting over to the Public Works simulcast next week.
>
> -Eric
>
> On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...> wrote:
>
>> **
>>
>>
>> So, end of year isn't that far away. Guess I'll wait and hope that your
>> PSR-800 can still receive it :-)
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > From what I've heard the whole system will be Phase 2 by the end of the
>> year, so???
>> >
>>
>>
>>
>
>

26560. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 03:46:52 UTC
From: Josh W.
Topic: 579 Message: 26560

The "Bravo Charlie" channels still need to be identified.. they could
either be 44xxx talkgroups on 1A7 or simplex.

On 8/23/2012 9:32 PM, Eric C. Carlson wrote:
>
> HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> be cutting over to the Public Works simulcast next week.
>
>
> -Eric
>
> On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...
> <mailto:kayi4cle@...>> wrote:
>
> So, end of year isn't that far away. Guess I'll wait and hope that
> your PSR-800 can still receive it :-)
>
>
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@...> wrote:
> >
> > From what I've heard the whole system will be Phase 2 by the end
> of the year, so???
> >
>
>
>

26561. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 10:52:08 UTC
From: Kevin Chessher
Topic: 579 Message: 26561

Sad times.

----- Original Message -----
From: "Eric C. Carlson" <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 23, 2012 9:32:10 PM
Subject: Re: [HoustonScan] Re: HFD

HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be cutting over to the Public Works simulcast next week.

-Eric

On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle < kayi4cle@... > wrote:

So, end of year isn't that far away. Guess I'll wait and hope that your PSR-800 can still receive it :-)

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>

> From what I've heard the whole system will be Phase 2 by the end of the year, so???
>

26562. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 14:09:21 UTC
From: Eric C. Carlson
Topic: 579 Message: 26562

Those should be X-ICS talkgroups on the 1A7 system. See RR for talkgroups.

-Eric

On Thu, Aug 23, 2012 at 10:46 PM, Josh W. <hishy@...> wrote:

> **
>
>
> The "Bravo Charlie" channels still need to be identified.. they could
> either be 44xxx talkgroups on 1A7 or simplex.
>
> On 8/23/2012 9:32 PM, Eric C. Carlson wrote:
>
>
>
> HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be
> cutting over to the Public Works simulcast next week.
>
> -Eric
>
> On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...> wrote:
>
>>
>>
>> So, end of year isn't that far away. Guess I'll wait and hope that your
>> PSR-800 can still receive it :-)
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
>> >
>> > From what I've heard the whole system will be Phase 2 by the end of
>> the year, so???
>> >
>>
>>
>>
>
>
>

26563. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 16:16:08 UTC
From: Josh W.
Topic: 579 Message: 26563

Are those coming across the 1-52 simulcast? Everything I've seen on the system 3 simulcasts has been in the 44xxx range. I guess those are going to be HPD talkgroups.

On 8/24/2012 9:09 AM, Eric C. Carlson wrote:
>
> Those should be X-ICS talkgroups on the 1A7 system. See RR for talkgroups.
>
> -Eric
>
> On Thu, Aug 23, 2012 at 10:46 PM, Josh W. <hishy@...
> <mailto:hishy@...>> wrote:
>
> The "Bravo Charlie" channels still need to be identified.. they
> could either be 44xxx talkgroups on 1A7 or simplex.
>

26564. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 16:24:42 UTC
From: Rusty Caufield
Topic: 579 Message: 26564

Look for the HFD "Charlie Bravo" talk groups to be in the range with HCMA 1-16.

Sent from my iPhone

On Aug 24, 2012, at 9:16, "Josh W." <hishy@mototaku.net> wrote:

> Are those coming across the 1-52 simulcast? Everything I've seen on the system 3 simulcasts has been in the 44xxx range. I guess those are going to be HPD talkgroups.
>
> On 8/24/2012 9:09 AM, Eric C. Carlson wrote:
>>
>> Those should be X-ICS talkgroups on the 1A7 system. See RR for talkgroups.
>>
>> -Eric
>>
>> On Thu, Aug 23, 2012 at 10:46 PM, Josh W. <hishy@...> wrote:
>>
>> The "Bravo Charlie" channels still need to be identified.. they could either be 44xxx talkgroups on 1A7 or simplex.
>
>

26565. TxWARN 1A7 Freeport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-24 21:44:17 UTC
From: Kevin Chessher
Topic: 26565 Message: 26565

Freeport site appears to be up as zone 1, site 9, current CC of 774.44375.

26566. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 01:33:54 UTC
From: Louis Maag
Topic: 579 Message: 26566

Okay, I'm confused. HFD "Charlie Bravo" TGs will be in the range of what? I guess I mean, I don't recognize the abbreviation of "HCMA" on any of the systems we have going right now. ??

I can guess from the training I am hearing on a daily basis, on the 3D8 system these CBxx channels are active, but on what system?

Lou

On Aug 24, 2012, at 11:24 AM, Rusty Caufield <kd5rxy@...> wrote:

>
> Look for the HFD "Charlie Bravo" talk groups to be in the range with HCMA 1-16.
>
>
> Sent from my iPhone
>

26567. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 01:41:55 UTC
From: Aaron Siller
Topic: 579 Message: 26567

HCMA I take to mean Harris County Mutual Aid

Thanks

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

On 8/24/2012 20:33, Louis Maag wrote:
>
> Okay, I'm confused. HFD "Charlie Bravo" TGs will be in the range of
> what? I guess I mean, I don't recognize the abbreviation of "HCMA" on
> any of the systems we have going right now. ??
>
> I can guess from the training I am hearing on a daily basis, on the
> 3D8 system these CBxx channels are active, but on what system?
>
> Lou
>
> On Aug 24, 2012, at 11:24 AM, Rusty Caufield <kd5rxy@...
> <mailto:kd5rxy%40comcast.net>> wrote:
>
> >
> > Look for the HFD "Charlie Bravo" talk groups to be in the range with
> HCMA 1-16.
> >
> >
> > Sent from my iPhone
> >
>
>

26568. Constables on P25 (1A7)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 02:51:57 UTC
From: Louis Maag
Topic: 26568 Message: 26568

Back in June, Myles made note that he had heard Pct 5 Constables Disp 1 coming in on 719 (11504 on Analog). Apparently no one else commented on it at the time, but I have been hearing this most of the day today and occasionally yesterday. Anyone else getting other Pct Constables coming in on the TxWARN P25 system?

Lou

26569. Re: [HoustonScan] Constables on P25 (1A7)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 03:16:22 UTC
From: Kevin Chessher
Topic: 26568 Message: 26569

No other constables, but the Toll Road TG's are active on 1A7 now.

Sent from my Verizon Wireless 4G LTE DROID

Louis Maag <lou.maag@sbcglobal.net> wrote:

>Back in June, Myles made note that he had heard Pct 5 Constables Disp 1 coming in on 719 (11504 on Analog). Apparently no one else commented on it at the time, but I have been hearing this most of the day today and occasionally yesterday. Anyone else getting other Pct Constables coming in on the TxWARN P25 system?
>
>Lou

26570. RE: [HoustonScan] Constables on P25 (1A7)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 14:21:13 UTC
From: Myles Barkman
Topic: 26568 Message: 26570

Hearing the HC Commissioners Pct 1 (Parks) folks on 757 this morning.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, August 24, 2012 10:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Constables on P25 (1A7)

No other constables, but the Toll Road TG's are active on 1A7 now.

Sent from my Verizon Wireless 4G LTE DROID

Louis Maag <lou.maag@...> wrote:

Back in June, Myles made note that he had heard Pct 5 Constables Disp 1 coming in on 719 (11504 on Analog). Apparently no one else commented on it at the time, but I have been hearing this most of the day today and occasionally yesterday. Anyone else getting other Pct Constables coming in on the TxWARN P25 system?

Lou

26571. Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 18:42:48 UTC
From: Scott Royall
Topic: 26506 Message: 26571

Ok, I'm confused. Why was HCSO and Pct 5 on 7x until two weeks ago?

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> 4.1 is the older analog system (2318) and 7x is the new P25 system (1A7). Smart-X is the cross connect between the two systems that allows users to talk back and forth between the two. Smart-X is enabled on a per TG basis.
>
>
> Sent from my iPhone
>
> On Aug 16, 2012, at 0:22, "WILLIAM D." <WA1EMT@...> wrote:
>
> > ok..english please...
> > so there on both systems?
> >
> > From: Rusty Caufield <kd5rxy@...>
> > To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> > Sent: Wednesday, August 15, 2012 11:36 PM
> > Subject: Re: [HoustonScan] starnet system
> >
> >
> >
> > The "Public Health" zone channels were some of the first to be "Smart-X'd" between 4.1 Analog & 7x Digital P25 systems, including the CMOC TG's.
> >
> > Sent from my iPhone
> >
> > On Aug 15, 2012, at 23:24, "WILLIAM D." <WA1EMT@...> wrote:
> >
> >>
> >> Someone said the starnet system was all but gone but I still heard pct 4 on it today from the baytown tower.
> >> I take it that it is still around and will be for some time just with other users on it.
> >> I dont think that CMOC has moved unless someone knows more.
> >
> >
> >
> >
> >
> >
>

26572. 451.8 DCS 411 repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 21:40:42 UTC
From: Eric C. Carlson
Topic: 26572 Message: 26572

I started receiving a repeater output on 451.8 DCS 411 as of 8/20. It is very weak for me downtown. It appears that Halliburton headquarters security switched to DCS 411 (used to be 218.1) and I can now pick it up (barely) downtown. It's broadcasting Morse code every 10-20 minutes but it doesn't appear to be a license callsign. What I've got is "NHRC/2" but someone better at Morse code may want to listen.

-Eric

26573. RE: [HoustonScan] Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 21:57:08 UTC
From: Kevin Chessher
Topic: 26506 Message: 26573

They still are.

26574. RE: [HoustonScan] Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-25 22:03:53 UTC
From: Kevin Chessher
Topic: 26506 Message: 26574

What did happen 2 weeks ago was the control channels changed for most of the 1A7 sites. Did you update? The new cc's are on RR.

26575. OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 08:24:50 UTC
From: Rusty Caufield
Topic: 26575 Message: 26575

Just had to share, since list is soooo much this list! Right Kevin ;)

- Rusty

Sent from my iPhone

Begin forwarded message:

So.....How many Forum members Does It Take To Change A Light Bulb?

1 to change the light bulb and to post that the light bulb has been changed

14 to share similar experiences of changing light bulbs and how the
light bulb could have been changed differently

7 to caution about the dangers of changing light bulbs

1 to move it to the Do It Yourself section

2 to argue then move it to the General Discussion section

7 to point out spelling/grammar errors in posts about changing light bulbs

5 to flame the spell checkers

3 to correct spelling/grammar flames

6 to argue over whether it's "lightbulb" or "light bulb" ... another

6 to condemn those 6 as stupid

2 industry professionals to inform the group that the proper term is "lamp"

15 know-it-alls who claim they were in the industry, and that "light
bulb" is perfectly correct

19 to post that this forum is not about light bulbs and to please take
this discussion to a lightbulb forum

11 to defend the posting to this forum saying that we all use light
bulbs and therefore the posts are relevant to this forum

36 to debate which method of changing light bulbs is superior, where
to buy the best light bulbs, what brand of light bulbs work best for
this technique and what brands are faulty

7 to post URL's where one can see examples of different light bulbs

4 to post that the URL's were posted incorrectly and then post the
corrected URL's

3 to post about links they found from the URL's that are relevant to
this group which makes light bulbs relevant to this group

13 to link all posts to date, quote them in their entirety including
all headers and signatures, and add "Me too"

5 to post to the group that they will no longer post because they
cannot handle the light bulb controversy

4 to say "didn't we go through this already a short time ago?"

13 to say "do a Google search on light bulbs before posting questions
about light bulbs"

26576. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 09:01:00 UTC
From: AARON SILLER
Topic: 26575 Message: 26576

This is definitely radioreference

Thanks,
Aaron Siller
N5AMS
Houston, TX
On Aug 26, 2012 3:25 AM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> Just had to share, since list is soooo much this list! Right Kevin ;)
>
> - Rusty
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> So.........How many Forum members Does It Take To Change A Light Bulb?
>
> 1 to change the light bulb and to post that the light bulb has been changed
>
> 14 to share similar experiences of changing light bulbs and how the
> light bulb could have been changed differently
>
> 7 to caution about the dangers of changing light bulbs
>
> 1 to move it to the Do It Yourself section
>
> 2 to argue then move it to the General Discussion section
>
> 7 to point out spelling/grammar errors in posts about changing light bulbs
>
> 5 to flame the spell checkers
>
> 3 to correct spelling/grammar flames
>
> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>
> 6 to condemn those 6 as stupid
>
> 2 industry professionals to inform the group that the proper term is "lamp"
>

> 15 know-it-alls who claim they were in the industry, and that "light
> bulb" is perfectly correct
>
> 19 to post that this forum is not about light bulbs and to please take
> this discussion to a lightbulb forum
>
> 11 to defend the posting to this forum saying that we all use light
> bulbs and therefore the posts are relevant to this forum
>
> 36 to debate which method of changing light bulbs is superior, where
> to buy the best light bulbs, what brand of light bulbs work best for
> this technique and what brands are faulty
>
> 7 to post URL's where one can see examples of different light bulbs
>
> 4 to post that the URL's were posted incorrectly and then post the
> corrected URL's
>
> 3 to post about links they found from the URL's that are relevant to
> this group which makes light bulbs relevant to this group
>
> 13 to link all posts to date, quote them in their entirety including
> all headers and signatures, and add "Me too"
>
> 5 to post to the group that they will no longer post because they
> cannot handle the light bulb controversy
>
> 4 to say "didn't we go through this already a short time ago?"
>
> 13 to say "do a Google search on light bulbs before posting questions
> about light bulbs"
>
>
>

26577. RE: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 12:19:14 UTC
From: Kevin Chessher
Topic: 26575 Message: 26577

I'm waiting for someone to point out your grammar error.

26578. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 12:40:55 UTC
From: Myles Barkman
Topic: 26575 Message: 26578

Are we talking about incandescent or compact fluorescent bulbs? While the method of changing is the same, there is a difference in disposal of the bad bulb.

From Myles' iPod

On Aug 26, 2012, at 7:19 AM, Kevin Chessher <kchessher@...> wrote:

>
>
> I'm waiting for someone to point out your grammar error.
> From: Rusty Caufield
> Sent: 8/26/2012 3:24
> To: Houston Scan
> Subject: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?
>
> Just had to share, since list is soooo much this list! Right Kevin ;)
>
> - Rusty
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> So.........How many Forum members Does It Take To Change A Light Bulb?
>
> 1 to change the light bulb and to post that the light bulb has been changed
>
> 14 to share similar experiences of changing light bulbs and how the
> light bulb could have been changed differently
>
> 7 to caution about the dangers of changing light bulbs
>
> 1 to move it to the Do It Yourself section
>
> 2 to argue then move it to the General Discussion section
>
> 7 to point out spelling/grammar errors in posts about changing light bulbs
>
> 5 to flame the spell checkers
>
> 3 to correct spelling/grammar flames
>
> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>

> 6 to condemn those 6 as stupid
>
> 2 industry professionals to inform the group that the proper term is "lamp"
>
> 15 know-it-alls who claim they were in the industry, and that "light
> bulb" is perfectly correct
>
> 19 to post that this forum is not about light bulbs and to please take
> this discussion to a lightbulb forum
>
> 11 to defend the posting to this forum saying that we all use light
> bulbs and therefore the posts are relevant to this forum
>
> 36 to debate which method of changing light bulbs is superior, where
> to buy the best light bulbs, what brand of light bulbs work best for
> this technique and what brands are faulty
>
> 7 to post URL's where one can see examples of different light bulbs
>
> 4 to post that the URL's were posted incorrectly and then post the
> corrected URL's
>
> 3 to post about links they found from the URL's that are relevant to
> this group which makes light bulbs relevant to this group
>
> 13 to link all posts to date, quote them in their entirety including
> all headers and signatures, and add "Me too"
>
> 5 to post to the group that they will no longer post because they
> cannot handle the light bulb controversy
>
> 4 to say "didn't we go through this already a short time ago?"
>
> 13 to say "do a Google search on light bulbs before posting questions
> about light bulbs"
>
>
> [The entire original message is not included.]
>
>
>

26579. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 12:54:29 UTC
From: Kevin Chessher
Topic: 26575 Message: 26579

Actually the changing method would be different also due to extra precautions because of the mercury. My dad sold lightbulbs for years so I know a little about this subject.

----- Original Message -----
From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Cc: HoustonScan@yahoogroups.com
Sent: Sunday, August 26, 2012 7:40:55 AM
Subject: Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Are we talking about incandescent or compact fluorescent bulbs? While the method of changing is the same, there is a difference in disposal of the bad bulb.

From Myles' iPod

On Aug 26, 2012, at 7:19 AM, Kevin Chessher < kchessher@... > wrote:

I'm waiting for someone to point out your grammar error.

From: Rusty Caufield
Sent: 8/26/2012 3:24
To: Houston Scan
Subject: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Just had to share, since list is soooo much this list! Right Kevin ;)

- Rusty

Sent from my iPhone

Begin forwarded message:

So.....How many Forum members Does It Take To Change A Light Bulb?

1 to change the light bulb and to post that the light bulb has been changed

14 to share similar experiences of changing light bulbs and how the
light bulb could have been changed differently

7 to caution about the dangers of changing light bulbs

1 to move it to the Do It Yourself section

2 to argue then move it to the General Discussion section

7 to point out spelling/grammar errors in posts about changing light bulbs

5 to flame the spell checkers

3 to correct spelling/grammar flames

6 to argue over whether it's "lightbulb" or "light bulb" ... another

6 to condemn those 6 as stupid

2 industry professionals to inform the group that the proper term is "lamp"

15 know-it-alls who claim they were in the industry, and that "light bulb" is perfectly correct

19 to post that this forum is not about light bulbs and to please take this discussion to a lightbulb forum

11 to defend the posting to this forum saying that we all use light bulbs and therefore the posts are relevant to this forum

36 to debate which method of changing light bulbs is superior, where to buy the best light bulbs, what brand of light bulbs work best for this technique and what brands are faulty

7 to post URL's where one can see examples of different light bulbs

4 to post that the URL's were posted incorrectly and then post the corrected URL's

3 to post about links they found from the URL's that are relevant to this group which makes light bulbs relevant to this group

13 to link all posts to date, quote them in their entirety including all headers and signatures, and add "Me too"

5 to post to the group that they will no longer post because they cannot handle the light bulb controversy

4 to say "didn't we go through this already a short time ago?"

13 to say "do a Google search on light bulbs before posting questions
 about light bulbs"

[The entire original message is not included.]

26580. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 13:03:51 UTC
From: Thomas Gilbert
Topic: 26575 Message: 26580

Holy crap.
On Aug 26, 2012 7:54 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Actually the changing method would be different also due to extra
> precautions because of the mercury. My dad sold lightbulbs for years so I
> know a little about this subject.
>
> ------------------------------
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *HoustonScan@yahoogroups.com
> *Cc: *HoustonScan@yahoogroups.com
> *Sent: *Sunday, August 26, 2012 7:40:55 AM
> *Subject: *Re: [HoustonScan] OT - How many Forum members Does It Take To
> Change A Light Bulb?
>
>
>
> Are we talking about incandescent or compact fluorescent bulbs? While the
> method of changing is the same, there is a difference in disposal of the
> bad bulb.
>
> From Myles' iPod
>
> On Aug 26, 2012, at 7:19 AM, Kevin Chessher <kchessher@comcast.net> wrote:
>
> I'm waiting for someone to point out your grammar error.
> ------------------------------
> From: Rusty Caufield
> Sent: 8/26/2012 3:24
> To: Houston Scan
> Subject: [HoustonScan] OT - How many Forum members Does It Take To Change
> A Light Bulb?
>
>
>
>
> Just had to share, since list is soooo much this list! Right Kevin ;)
>
> - Rusty
>
> Sent from my iPhone
>

> Begin forwarded message:
>
> So.....How many Forum members Does It Take To Change A Light Bulb?
>
> 1 to change the light bulb and to post that the light bulb has been changed
>
> 14 to share similar experiences of changing light bulbs and how the
> light bulb could have been changed differently
>
> 7 to caution about the dangers of changing light bulbs
>
> 1 to move it to the Do It Yourself section
>
> 2 to argue then move it to the General Discussion section
>
> 7 to point out spelling/grammar errors in posts about changing light bulbs
>
> 5 to flame the spell checkers
>
> 3 to correct spelling/grammar flames
>
> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>
> 6 to condemn those 6 as stupid
>
> 2 industry professionals to inform the group that the proper term is "lamp"
>
> 15 know-it-alls who claim they were in the industry, and that "light
> bulb" is perfectly correct
>
> 19 to post that this forum is not about light bulbs and to please take
> this discussion to a lightbulb forum
>
> 11 to defend the posting to this forum saying that we all use light
> bulbs and therefore the posts are relevant to this forum
>
> 36 to debate which method of changing light bulbs is superior, where
> to buy the best light bulbs, what brand of light bulbs work best for
> this technique and what brands are faulty
>
> 7 to post URL's where one can see examples of different light bulbs
>
> 4 to post that the URL's were posted incorrectly and then post the
> corrected URL's
>
> 3 to post about links they found from the URL's that are relevant to
> this group which makes light bulbs relevant to this group
>
> 13 to link all posts to date, quote them in their entirety including
> all headers and signatures, and add "Me too"

>
> 5 to post to the group that they will no longer post because they
> cannot handle the light bulb controversy
>
> 4 to say "didn't we go through this already a short time ago?"
>
> 13 to say "do a Google search on light bulbs before posting questions
> about light bulbs"
>
>
> [The entire original message is not included.]
>
>
>

26581. TXWARN ISSUES

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 15:03:48 UTC
From: strokinv8
Topic: 26581 Message: 26581

NEW TO SITE,HELLO EVERYONE!
I am having trouble with huffman tower ,reprogramed c/c and getting tower strength,but no transmission ,using a pro 197

26582. Re: [HoustonScan] TXWARN ISSUES

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 15:21:00 UTC
From: Kevin Chessher
Topic: 26581 Message: 26582

Do you have the custom tables (for rebanding) populated?

On 8/26/2012 10:03 AM, strokinv8 wrote:
>
> NEW TO SITE,HELLO EVERYONE!
> I am having trouble with huffman tower ,reprogramed c/c and getting
> tower strength,but no transmission ,using a pro 197
>
>

26584. Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 19:12:28 UTC
From: Scott Royall
Topic: 26506 Message: 26584

Kevin,

You are correct. I discovered immediately after entering that post that 1a7 wasn't tracking. Unfortunately, the recent addition of some TDMA TGs has apparently prompted Win500 to decide 1a7 is totally incompatible as a trunk system with the PSR-500. Just ducky! I had to manually pick 32 new CCs appropriate to my normal AO. What a pain in the right nut!

Yes Myles, I do prefer 1a7 to 2318. The audio sucks, but the signal density is nicer on this side of Houston.

Scott

26585. Re: [HoustonScan] Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 19:52:18 UTC
From: Kevin Chessher
Topic: 26506 Message: 26585

Scott,
I'm glad you're back!

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 26, 2012 2:12:28 PM
Subject: [HoustonScan] Re: starnet system

Kevin,

You are correct. I discovered immediately after entering that post that 1a7 wasn't tracking. Unfortunately, the recent addition of some TDMA TGs has apparently prompted Win500 to decide 1a7 is totally incompatible as a trunk system with the PSR-500. Just ducky! I had to manually pick 32 new CCs appropriate to my normal AO. What a pain in the right nut!

Yes Myles, I do prefer 1a7 to 2318. The audio sucks, but the signal density is nicer on this side of Houston.

Scott

26586. TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 20:04:47 UTC
From: Kevin Chessher
Topic: 26586 Message: 26586

Some of these models are getting too close...

http://icons-ak.wunderground.com/data/images/at201209_model.gif

http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09

26587. Re: [HoustonScan] TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 20:06:12 UTC
From: Brian Martin
Topic: 26586 Message: 26587

Impact weather says to la border.mi was just put on catastrophic standby by my ems company.

Sent from my iPad

On Aug 26, 2012, at 3:04 PM, Kevin Chessher <kchessher@...> wrote:

> Some of these models are getting too close...
>
> http://icons-ak.wunderground.com/data/images/at201209_model.gif
>
> http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09
>
>
>
>
>
>

26588. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 20:50:31 UTC
From: Madcow
Topic: 26575 Message: 26588

Incandescent and fluorescent lamps are no good you should use LED lamps.

Mark

On Aug 26, 2012, at 8:03 AM, Thomas Gilbert <tgilbert642@...> wrote:

>
>
> Holy crap.
>
> On Aug 26, 2012 7:54 AM, "Kevin Chessher" <kchessher@...> wrote:
>
> Actually the changing method would be different also due to extra precautions because of the mercury. My dad sold lightbulbs for years so I know a little about this subject.
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Cc: HoustonScan@yahoogroups.com
> Sent: Sunday, August 26, 2012 7:40:55 AM
> Subject: Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?
>
>
> Are we talking about incandescent or compact fluorescent bulbs? While the method of changing is the same, there is a difference in disposal of the bad bulb.
>
> From Myles' iPod
>
> On Aug 26, 2012, at 7:19 AM, Kevin Chessher <kchessher@...> wrote:
>
> I'm waiting for someone to point out your grammar error.
> From: Rusty Caufield
> Sent: 8/26/2012 3:24
> To: Houston Scan
> Subject: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?
>
>
>
> Just had to share, since list is soooo much this list! Right Kevin ;)
>
> - Rusty
>
> Sent from my iPhone
>
> Begin forwarded message:

>
> So.....How many Forum members Does It Take To Change A Light Bulb?
>
> 1 to change the light bulb and to post that the light bulb has been changed
>
> 14 to share similar experiences of changing light bulbs and how the
> light bulb could have been changed differently
>
> 7 to caution about the dangers of changing light bulbs
>
> 1 to move it to the Do It Yourself section
>
> 2 to argue then move it to the General Discussion section
>
> 7 to point out spelling/grammar errors in posts about changing light bulbs
>
> 5 to flame the spell checkers
>
> 3 to correct spelling/grammar flames
>
> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>
> 6 to condemn those 6 as stupid
>
> 2 industry professionals to inform the group that the proper term is "lamp"
>
> 15 know-it-alls who claim they were in the industry, and that "light
> bulb" is perfectly correct
>
> 19 to post that this forum is not about light bulbs and to please take
> this discussion to a lightbulb forum
>
> 11 to defend the posting to this forum saying that we all use light
> bulbs and therefore the posts are relevant to this forum
>
> 36 to debate which method of changing light bulbs is superior, where
> to buy the best light bulbs, what brand of light bulbs work best for
> this technique and what brands are faulty
>
> 7 to post URL's where one can see examples of different light bulbs
>
> 4 to post that the URL's were posted incorrectly and then post the
> corrected URL's
>
> 3 to post about links they found from the URL's that are relevant to
> this group which makes light bulbs relevant to this group
>
> 13 to link all posts to date, quote them in their entirety including
> all headers and signatures, and add "Me too"
>

> 5 to post to the group that they will no longer post because they
> cannot handle the light bulb controversy
>
> 4 to say "didn't we go through this already a short time ago?"
>
> 13 to say "do a Google search on light bulbs before posting questions
> about light bulbs"
>
>
> [The entire original message is not included.]
>
>
>

26589. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 20:59:17 UTC
From: elentz1
Topic: 579 Message: 26589

Ya really think they will cut over to the new system when we are in the middle of a Hurricane. Looks like Wednesday afternoon-Thursday AM will be a bit busy around here.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be
> cutting over to the Public Works simulcast next week.
>
> -Eric

26590. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 21:08:15 UTC
From: Rusty Caufield
Topic: 579 Message: 26590

http://www.nhc.noaa.gov/refresh/graphics_at4+shtml/152348.shtml?5day#contents

Sent from my iPhone

On Aug 26, 2012, at 13:59, "elentz1" <eclentz@earthlink.net> wrote:

> Ya really think they will cut over to the new system when we are in the middle of a Hurricane. Looks like Wednesday afternoon-Thursday AM will be a bit busy around here.
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
> >
> > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be
> > cutting over to the Public Works simulcast next week.
> >
> > -Eric
>
>

26591. Re: [HoustonScan] OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 21:25:43 UTC
From: John Mayson
Topic: 26575 Message: 26591

LIES! ALL LIES! You obviously are just trying to sell LED lamps to people knowing full well the UNITED NATIONS uses them to SPY ON US!

Okay, I'm kidding, but this is how it generally goes. :-)

On Sun, Aug 26, 2012 at 3:50 PM, Madcow <madcowfortmula@...> wrote:

>
>
> Incandescent and fluorescent lamps are no good you should use LED lamps.
>
> Mark
>
> On Aug 26, 2012, at 8:03 AM, Thomas Gilbert <tgilbert642@...> wrote:
>
> Holy crap.
> On Aug 26, 2012 7:54 AM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> Actually the changing method would be different also due to extra
>> precautions because of the mercury. My dad sold lightbulbs for years so I
>> know a little about this subject.
>>
>> ------------------------------
>> *From: *"Myles Barkman" <kg5ai@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Cc: *HoustonScan@yahoogroups.com
>> *Sent: *Sunday, August 26, 2012 7:40:55 AM
>> *Subject: *Re: [HoustonScan] OT - How many Forum members Does It Take To
>> Change A Light Bulb?
>>
>>
>>
>> Are we talking about incandescent or compact fluorescent bulbs? While
>> the method of changing is the same, there is a difference in disposal of
>> the bad bulb.
>>
>> From Myles' iPod
>>
>> On Aug 26, 2012, at 7:19 AM, Kevin Chessher <kchessher@...>
>> wrote:
>>

>> I'm waiting for someone to point out your grammar error.
>> ------------------------------
>> From: Rusty Caufield
>> Sent: 8/26/2012 3:24
>> To: Houston Scan
>> Subject: [HoustonScan] OT - How many Forum members Does It Take To
>> Change A Light Bulb?
>>
>>
>>
>> Just had to share, since list is soooo much this list! Right Kevin ;)
>>
>> - Rusty
>>
>> Sent from my iPhone
>>
>> Begin forwarded message:
>>
>> So.....How many Forum members Does It Take To Change A Light Bulb?
>>
>> 1 to change the light bulb and to post that the light bulb has been
>> changed
>>
>> 14 to share similar experiences of changing light bulbs and how the
>> light bulb could have been changed differently
>>
>> 7 to caution about the dangers of changing light bulbs
>>
>> 1 to move it to the Do It Yourself section
>>
>> 2 to argue then move it to the General Discussion section
>>
>> 7 to point out spelling/grammar errors in posts about changing light bulbs
>>
>> 5 to flame the spell checkers
>>
>> 3 to correct spelling/grammar flames
>>
>> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>>
>> 6 to condemn those 6 as stupid
>>
>> 2 industry professionals to inform the group that the proper term is
>> "lamp"
>>
>> 15 know-it-alls who claim they were in the industry, and that "light
>> bulb" is perfectly correct
>>
>> 19 to post that this forum is not about light bulbs and to please take
>> this discussion to a lightbulb forum

>>
>> 11 to defend the posting to this forum saying that we all use light
>> bulbs and therefore the posts are relevant to this forum
>>
>> 36 to debate which method of changing light bulbs is superior, where
>> to buy the best light bulbs, what brand of light bulbs work best for
>> this technique and what brands are faulty
>>
>> 7 to post URL's where one can see examples of different light bulbs
>>
>> 4 to post that the URL's were posted incorrectly and then post the
>> corrected URL's
>>
>> 3 to post about links they found from the URL's that are relevant to
>> this group which makes light bulbs relevant to this group
>>
>> 13 to link all posts to date, quote them in their entirety including
>> all headers and signatures, and add "Me too"
>>
>> 5 to post to the group that they will no longer post because they
>> cannot handle the light bulb controversy
>>
>> 4 to say "didn't we go through this already a short time ago?"
>>
>> 13 to say "do a Google search on light bulbs before posting questions
> />
>> about light bulbs"
>>
>>
>> [The entire original message is not included.]
>>
>>
>
> =

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26592. Re: OT - How many Forum members Does It Take To Change A Light Bulb?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 22:22:34 UTC
From: m_dav@sbcglobal.net
Topic: 26575 Message: 26592

I have changed all my lighting to LEDs. I did have to remortgage the house and sell most of my scanners, but I feel so much better about saving the enviroment.

Get onboard people. ...some sarcasm :-D

thanks Rusty!

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Just had to share, since list is soooo much this list! Right Kevin ;)
>
> - Rusty
>
> Sent from my iPhone
>
> Begin forwarded message:
>
> So.........How many Forum members Does It Take To Change A Light Bulb?
>
> 1 to change the light bulb and to post that the light bulb has been changed
>
> 14 to share similar experiences of changing light bulbs and how the
> light bulb could have been changed differently
>
> 7 to caution about the dangers of changing light bulbs
>
> 1 to move it to the Do It Yourself section
>
> 2 to argue then move it to the General Discussion section
>
> 7 to point out spelling/grammar errors in posts about changing light bulbs
>
> 5 to flame the spell checkers
>
> 3 to correct spelling/grammar flames
>
> 6 to argue over whether it's "lightbulb" or "light bulb" ... another
>
> 6 to condemn those 6 as stupid
>
> 2 industry professionals to inform the group that the proper term is "lamp"
>
> 15 know-it-alls who claim they were in the industry, and that "light
> bulb" is perfectly correct

>
> 19 to post that this forum is not about light bulbs and to please take
> this discussion to a lightbulb forum
>
> 11 to defend the posting to this forum saying that we all use light
> bulbs and therefore the posts are relevant to this forum
>
> 36 to debate which method of changing light bulbs is superior, where
> to buy the best light bulbs, what brand of light bulbs work best for
> this technique and what brands are faulty
>
> 7 to post URL's where one can see examples of different light bulbs
>
> 4 to post that the URL's were posted incorrectly and then post the
> corrected URL's
>
> 3 to post about links they found from the URL's that are relevant to
> this group which makes light bulbs relevant to this group
>
> 13 to link all posts to date, quote them in their entirety including
> all headers and signatures, and add "Me too"
>
> 5 to post to the group that they will no longer post because they
> cannot handle the light bulb controversy
>
> 4 to say "didn't we go through this already a short time ago?"
>
> 13 to say "do a Google search on light bulbs before posting questions
> about light bulbs"
>

26593. Re: TXWARN ISSUES

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-26 16:14:33 UTC
From: strokinv8
Topic: 26581 Message: 26593

Using par edit and went to rebanding did that,nothing changed,still same issue have strength but no transmission

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Do you have the custom tables (for rebanding) populated?
>
> On 8/26/2012 10:03 AM, strokinv8 wrote:
> >
> > NEW TO SITE,HELLO EVERYONE!
> > I am having trouble with huffman tower ,reprogramed c/c and getting
> > tower strength,but no transmission ,using a pro 197
> >
> >
>

26594. Re: [HoustonScan] Re: TXWARN ISSUES

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 01:32:01 UTC
From: Kevin Chessher
Topic: 26581 Message: 26594

Since you are referring to the 1A7 system the custom tables don't apply.

----- Original Message -----
From: "strokinv8" <STROKINV8@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 26, 2012 11:14:33 AM
Subject: [HoustonScan] Re: TXWARN ISSUES

Using par edit and went to rebanding did that,nothing changed,still same issue have strength but no transmission

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> Do you have the custom tables (for rebanding) populated?
>
> On 8/26/2012 10:03 AM, strokinv8 wrote:
> >
> > NEW TO SITE,HELLO EVERYONE!
> > I am having trouble with huffman tower ,reprogramed c/c and getting
> > tower strength,but no transmission ,using a pro 197
> >
> >
>

26596. Re: starnet system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 02:22:31 UTC
From: Scott Royall
Topic: 26506 Message: 26596

I wasn't away, I just turned out the email flood.

26597. Re: [HoustonScan] TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 04:16:06 UTC
From: Theresa
Topic: 26586 Message: 26597

I apologize for that, it appears the storm has been following me, sounds paranoid I know, but it's almost that bad.

When I was in Daytona/St. Augistine it was coming right up the middle of the peninsula; I get to Marianna, and it's shifted to come in somewhere close to Pensacola.
Next I make it to Slidell and I wake up the next morning and it's shifted to anywhere between Mobile, Al and New Orleans, La. Tonight I make it home check my email and see this.
This kinda sucks. LOL

Theresa Williams
KE5MUX

From: Kevin Chessher <kchessher@...>
To: HoustonScan <HoustonScan@yahoogroups.com>
Sent: Sunday, August 26, 2012 3:04 PM
Subject: [HoustonScan] TS Isaac

Some of these models are getting too close...

http://icons-ak.wunderground.com/data/images/at201209_model.gif

http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09

26598. Crosstalk on TG 13680 ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 13:45:07 UTC
From: m_dav@sbcglobal.net
Topic: 26598 Message: 26598

Sounds like a schools transportation department coming across Pearland fire. Also sounded like some courier or hotshot people talking. None of the 13680 users have mentioned a problem.

26599. Re: [HoustonScan] Crosstalk on TG 13680 ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 13:58:29 UTC
From: Kevin Chessher
Topic: 26598 Message: 26599

My uneducated guess would be they have a patch up to something VHF.

Sent from my Verizon Wireless 4G LTE DROID

m_dav@sbcglobal.net wrote:

>Sounds like a schools transportation department coming across Pearland fire. Also sounded like some courier or hotshot people talking. None of the 13680 users have mentioned a problem.
>

26600. Re: Crosstalk on TG 13680 ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 14:23:11 UTC
From: m_dav@sbcglobal.net
Topic: 26598 Message: 26600

Thats probably a pretty good guess. The audio is not that good. Sounds patched. I'll keep listening.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> My uneducated guess would be they have a patch up to something VHF.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
> m_dav@... wrote:
>
> >Sounds like a schools transportation department coming across Pearland fire. Also sounded like some courier or hotshot people talking. None of the 13680 users have mentioned a problem.
> >
>

26601. Re: [HoustonScan] Crosstalk on TG 13680 ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 14:31:49 UTC
From: Josh W.
Topic: 26598 Message: 26601

13680 is normally patched to 453.850/146.2. There has been a killer UHF band opening active this morning.

On 8/27/2012 8:58 AM, Kevin Chessher wrote:
> My uneducated guess would be they have a patch up to something VHF.
>
> /Sent from my Verizon Wireless 4G LTE DROID/
>
>
> m_dav@... wrote:
>
> Sounds like a schools transportation department coming across Pearland
> fire. Also sounded like some courier or hotshot people talking. None
> of the 13680 users have mentioned a problem.
>
>

26602. Re: [HoustonScan] Crosstalk on TG 13680 ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-27 14:36:54 UTC
From: Theresa
Topic: 26598 Message: 26602

I think it started last night. Caught a region 6 repeater on the 146.94 repeater last night, sadly I was way to tired and don't really remember the call sign..W6IDY maybe (W6 is right...I remember that much)?

Theresa Williams
KE5MUX

_____
From: Josh W. <hishy@mototaku.net>
To: HoustonScan@yahoogroups.com
Sent: Monday, August 27, 2012 9:31 AM
Subject: Re: [HoustonScan] Crosstalk on TG 13680 ?

13680 is normally patched to 453.850/146.2. There has been a killer
UHF band opening active this morning.

On 8/27/2012 8:58 AM, Kevin Chessher wrote:

>My uneducated guess would be they have a patch up to something VHF.
>
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>m_dav@... wrote:
>
>
>Sounds like a schools transportation department coming across Pearland fire. Also sounded like some courier or hotshot people talking. None of the 13680 users have mentioned a problem.
>
>

26603. Re: [HoustonScan] Heads Up Ellington

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 04:19:52 UTC
From: Eric C. Carlson
Topic: 21238 Message: 26603

I heard some air-to-air on 252.8 today. I didn't catch much but one brief mention of satcom.

-Eric

On Sat, Sep 3, 2011 at 1:46 PM, Chris Parris <res0fw44@...> wrote:

> **
>
>
> They seem to be liking 252.8 MHz, using it to chat air-to-air after
> departing Keesler...
>
> - Chris
>
>
> On Sep 3, 2011, at 11:02 AM, Eric C. Carlson wrote:
>
> >
> > Translation: The "hurricane hunter" aircraft are relocating to
> > Ellington.
> >
> >
> > Are there any known non-HF frequencies for them that we should be
> > checking?
> >
> > -Eric
> >
> > On Sat, Sep 3, 2011 at 12:45 PM, Chris Parris
> > <res0fw44@...> wrote:
> >
> > I'm currently TDY in Biloxi, Mississippi riding out the edges of TS
> > Lee. I'm listening to the TEAL 53rd WRS aircraft from Keesler AFB here
> > in Biloxi (252.8 MHz). It sounds like 2 or 3 of the TEAL WC-130J's
> > will be departing for Ellington Field and possibly staging there for
> > future tropical storm flights. My guess is that the weather here in
> > Biloxi is going to be getting worse, making the flight operations in
> > and out of Keesler more tenuous. They are currently loading up ground
> > equipment and some spares and should be headed out shortly.
>

26604. Re: [HoustonScan] TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 06:21:07 UTC
From: Rusty Caufield
Topic: 26586 Message: 26604

http://maps.wunderground.com/data/images/at201209_5day.gif

http://maps.wunderground.com/data/images/at201209_model.gif

http://maps.wunderground.com/data/images/at201209_sat.jpg

Sent from my iPhone

On Aug 26, 2012, at 21:16, Theresa <klingterra@...> wrote:

> I apologize for that, it appears the storm has been following me, sounds paranoid I know, but it's almost that bad.
>
> When I was in Daytona/St. Augistine it was coming right up the middle of the peninsula; I get to Marianna, and it's shifted to come in somewhere close to Pensacola.
> Next I make it to Slidell and I wake up the next morning and it's shifted to anywhere between Mobile, Al and New Orleans, La. Tonight I make it home check my email and see this.
> This kinda sucks. LOL
>
>
> Theresa Williams
> KE5MUX
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan <HoustonScan@yahoogroups.com>
> Sent: Sunday, August 26, 2012 3:04 PM
> Subject: [HoustonScan] TS Isaac
>
>
>
> Some of these models are getting too close...
>
> http://icons-ak.wunderground.com/data/images/at201209_model.gif
>
> http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09
>
>
>
>
>

26605. Re: [HoustonScan] TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 07:40:45 UTC
From: Theresa
Topic: 26586 Message: 26605

Good, maybe that'll get the water level of the Mississippi back up to normal.

Theresa Williams
KE5MUX

_____
From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tuesday, August 28, 2012 1:21 AM
Subject: Re: [HoustonScan] TS Isaac

http://maps.wunderground.com/data/images/at201209_5day.gif

http://maps.wunderground.com/data/images/at201209_model.gif

http://maps.wunderground.com/data/images/at201209_sat.jpg

Sent from my iPhone

On Aug 26, 2012, at 21:16, Theresa <klingterra@...> wrote:

>I apologize for that, it appears the storm has been following me, sounds paranoid I know, but it's almost that bad.
>
>When I was in Daytona/St. Augistine it was coming right up the middle of the peninsula; I get to Marianna, and it's shifted to come in somewhere close to Pensacola.
>Next I make it to Slidell and I wake up the next morning and it's shifted to anywhere between Mobile, Al and New Orleans, La. Tonight I make it home check my email and see this.
>This kinda sucks. LOL
>
>
>
>Theresa Williams
>KE5MUX
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan <HoustonScan@yahoogroups.com>
>Sent: Sunday, August 26, 2012 3:04 PM
>Subject: [HoustonScan] TS Isaac
>
>
>
>

>
>Some of these models are getting too close...
>
>http://icons-ak.wunderground.com/data/images/at201209_model.gif
>
>http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09
>
>
>
>
>

26606. Re: [HoustonScan] TS Isaac

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 16:27:37 UTC
From: Rusty Caufield
Topic: 26586 Message: 26606

Its now Hurricane Isaac.

RECONNAISSANCE DATA INDICATE ISAAC FINALLY ACHIEVES HURRICANE
STATUS...

REPORTS FROM AN AIR FORCE RESERVE HURRICANE HUNTER AIRCRAFT
INDICATE THAT MAXIMUM WINDS ASSOCIATED WITH ISAAC HAVE INCREASED
TO 75 MPH...120 KM/H. ON THIS BASIS...ISAAC IS BEING UPGRADED TO
A HURRICANE.

SUMMARY OF 1120 AM CDT...1620 UTC...INFORMATION

Sent from my iPhone

On Aug 28, 2012, at 0:40, Theresa <klingterra@...> wrote:

> Good, maybe that'll get the water level of the Mississippi back up to normal.
>
>
> Theresa Williams
> KE5MUX
> From: Rusty Caufield <kd5rxy@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Tuesday, August 28, 2012 1:21 AM
> Subject: Re: [HoustonScan] TS Isaac
>
>
>
> http://maps.wunderground.com/data/images/at201209_5day.gif
>
> http://maps.wunderground.com/data/images/at201209_model.gif
>
> http://maps.wunderground.com/data/images/at201209_sat.jpg
>
> Sent from my iPhone
>
> On Aug 26, 2012, at 21:16, Theresa <klingterra@...> wrote:
>
>>
>> I apologize for that, it appears the storm has been following me, sounds paranoid I
know, but it's almost that bad.
>>
>> When I was in Daytona/St. Augistine it was coming right up the middle of the peninsula;
I get to Marianna, and it's shifted to come in somewhere close to Pensacola.
>> Next I make it to Slidell and I wake up the next morning and it's shifted to anywhere
between Mobile, Al and New Orleans, La. Tonight I make it home check my email and see this.

>> This kinda sucks. LOL
>>
>>
>> Theresa Williams
>> KE5MUX
>> From: Kevin Chessher <kchessher@...>
>> To: HoustonScan <HoustonScan@yahoogroups.com>
>> Sent: Sunday, August 26, 2012 3:04 PM
>> Subject: [HoustonScan] TS Isaac
>>
>>
>>
>> Some of these models are getting too close...
>>
>> http://icons-ak.wunderground.com/data/images/at201209_model.gif
>>
>> http://www.sfwmd.gov/sfwmd/common/images/weather/plots/storm_09
>>
>>
>>
>>
>
>
>
>
>

26609. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 21:00:21 UTC
From: Louis Maag
Topic: 579 Message: 26609

Yes, but each and every use of the UHF Tac channels brought forth an instruction to move to the 800 MHz channels from OEC.

Lou

On Aug 28, 2012, at 3:49 PM, Bill. Brown <radiobill66@...> wrote:

>
> Still on 453.425. All day today.
>
>
>
> On Aug 28, 2012, at 2:08 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>>
>> Sounds like they did it today.
>>

26610. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 23:30:13 UTC
From: Marvin Suggs
Topic: 579 Message: 26610

Please help!! What are the new HFD Freqs/Talkgroups? Please!

Thanks,
Marvin

----- Original Message -----
From: Louis Maag
To: HoustonScan@yahoogroups.com
Sent: Tuesday, August 28, 2012 4:00 PM
Subject: Re: [HoustonScan] HFD

Yes, but each and every use of the UHF Tac channels brought forth an instruction to move to the 800 MHz channels from OEC.

Lou

On Aug 28, 2012, at 3:49 PM, Bill. Brown <radiobill66@...> wrote:

Still on 453.425. All day today.

On Aug 28, 2012, at 2:08 PM, Kevin Chessher <kchessher@...> wrote:

Sounds like they did it today.

26611. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-28 23:31:32 UTC
From: Eric C. Carlson
Topic: 579 Message: 26611

http://www.radioreference.com/apps/db/?sid=7235

-Eric

On Tue, Aug 28, 2012 at 6:30 PM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> **
> Please help!! What are the new HFD Freqs/Talkgroups? Please!
>
> Thanks,
> Marvin
>
>
>
> ----- Original Message -----
> *From:* Louis Maag <lou.maag@sbcglobal.net>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, August 28, 2012 4:00 PM
> *Subject:* Re: [HoustonScan] HFD
>
>
>
> Yes, but each and every use of the UHF Tac channels brought forth an
> instruction to move to the 800 MHz channels from OEC.
>
> Lou
>
> On Aug 28, 2012, at 3:49 PM, Bill. Brown <radiobill66@...> wrote:
>
>
>
>
> Still on 453.425. All day today.
>
>
>
> On Aug 28, 2012, at 2:08 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Sounds like they did it today.
>
> ------------------------------
>

>
>
>

26612. 166.625 [CSQ]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 00:00:43 UTC
From: Eric C. Carlson
Topic: 26612 Message: 26612

I'm looking for an ID on the car-to-car chit chat on 166.625 [CSQ] simplex that just went through the downtown area. This is a new frequency for me. They were reminiscing about going up the downtown skyscrapers as kids and talking about all the oil wells down here and how they won't let them build that in Colorado. They are headed southbound Highway 288 to Beltway 8 west. They're staying on the service road because they only have a mile to go after that.

-Eric

26613. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 00:16:28 UTC
From: Marvin Suggs
Topic: 579 Message: 26613

thanks Eric!! when do you think the UHF will be shut off?

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan@...m
Sent: Tuesday, August 28, 2012 6:31 PM
Subject: Re: [HoustonScan] HFD

http://www.radioreference.com/apps/db/?sid=7235

-Eric

On Tue, Aug 28, 2012 at 6:30 PM, Marvin Suggs <m_suggs@...> wrote:

Please help!! What are the new HFD Freqs/Talkgroups? Please!

Thanks,
Marvin

----- Original Message -----
From: Louis Maag
To: HoustonScan@yahoogroups.com
Sent: Tuesday, August 28, 2012 4:00 PM
Subject: Re: [HoustonScan] HFD

Yes, but each and every use of the UHF Tac channels brought forth an instruction to move to the 800 MHz channels from OEC.

Lou

On Aug 28, 2012, at 3:49 PM, Bill. Brown <radiobill66@...> wrote:

Still on 453.425. All day today.

On Aug 28, 2012, at 2:08 PM, Kevin Chessher <kchessher@...> wrote:

Sounds like they did it today.

26614. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 03:25:09 UTC
From: Eric C. Carlson
Topic: 20399 Message: 26614

I had some encrypted traffic on 414.75 NAC 169 again this evening in
the downtown area.

-Eric

On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:

> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
> to be Postal Inspection Service. However, NAC 169 has been used by
> ICE on some of their nationwide VHF frequencies for what that is
> worth.

26615. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 03:49:08 UTC
From: Marvin Suggs
Topic: 579 Message: 26615

will my uniden 996xt pick this up? or what kind of scanner do i need?

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> The "Bravo Charlie" channels still need to be identified.. they could
> either be 44xxx talkgroups on 1A7 or simplex.
>
> On 8/23/2012 9:32 PM, Eric C. Carlson wrote:
> >
> > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> > be cutting over to the Public Works simulcast next week.
> >
> >
> > -Eric
> >
> > On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...
> > <mailto:kayi4cle@...>> wrote:
> >
> > So, end of year isn't that far away. Guess I'll wait and hope that
> > your PSR-800 can still receive it :-)
> >
> >
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@> wrote:
> > >
> > > From what I've heard the whole system will be Phase 2 by the end
> > of the year, so???
> > >
> >
> >
> >
> >
>

26616. Re: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 04:14:16 UTC
From: AARON SILLER
Topic: 579 Message: 26616

No u need the psr800

Thanks,
Aaron Siller
N5AMS
Houston, TX
On Aug 28, 2012 10:49 PM, "Marvin Suggs" <m_suggs@...> wrote:

> **
>
>
> will my uniden 996xt pick this up? or what kind of scanner do i need?
>
> --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
> >
> > The "Bravo Charlie" channels still need to be identified.. they could
> > either be 44xxx talkgroups on 1A7 or simplex.
> >
> > On 8/23/2012 9:32 PM, Eric C. Carlson wrote:
> > >
> > > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> > > be cutting over to the Public Works simulcast next week.
> > >
> > >
> > > -Eric
> > >
> > > On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...
> > > <mailto:kayi4cle@...>> wrote:
> > >
> > > So, end of year isn't that far away. Guess I'll wait and hope that
> > > your PSR-800 can still receive it :-)
> > >
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@> wrote:
> > > >
> > > > From what I've heard the whole system will be Phase 2 by the end
> > > of the year, so???
> > > >
> > >
> > >
> > >
> > >
> >

>
>
>

26617. Police Chase 460.057

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 04:54:09 UTC
From: briand
Topic: 26617 Message: 26617

Police chase north bound west loop bellaire

26618. Rollover Accident 3000 W Fugua @ Almeda 460.050

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 04:59:06 UTC
From: briand
Topic: 26618 Message: 26618

Rollver accident 3000 w fuqua @ almeda with one person stuck in car
460.050

26619. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-29 13:40:18 UTC
From: kayi4cle
Topic: 579 Message: 26619

I'm wondering about this too. I can receive the parking channels on my old Uniden 996, but that's all I'm getting as of yet. Are the others on X-2 TDMA? Thanks.

--- In HoustonScan@yahoogroups.com, AARON SILLER <asiller@...> wrote:
>
> No u need the psr800
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, TX
> On Aug 28, 2012 10:49 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
> > **
> > >
> > >
> > > will my uniden 996xt pick this up? or what kind of scanner do i need?
> > >
> > > --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@> wrote:
> > > >
> > > > The "Bravo Charlie" channels still need to be identified.. they could
> > > > either be 44xxx talkgroups on 1A7 or simplex.
> > > >
> > > > On 8/23/2012 9:32 PM, Eric C. Carlson wrote:
> > > > >
> > > > > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> > > > > be cutting over to the Public Works simulcast next week.
> > > > >
> > > > >
> > > > > -Eric
> > > > >
> > > > > On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@
> > > > > <mailto:kayi4cle@>> wrote:
> > > > >
> > > > > So, end of year isn't that far away. Guess I'll wait and hope that
> > > > > your PSR-800 can still receive it :-)
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@> wrote:
> > > > > >
> > > > > > From what I've heard the whole system will be Phase 2 by the end
> > > > > of the year, so???

> > > > >
> > > >
> > > >
> > > >
> > >
> >
> >
> >
>

26620. (no subject)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-30 22:44:57 UTC
From: Josh Sparks
Topic: 26620 Message: 26620

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. Thanks

Josh Sparks

26621. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-30 23:43:53 UTC
From: Myles Barkman
Topic: 26620 Message: 26621

You talking about the dead carrier? I'm getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.

I'm not getting a PL on the signal.

Aren't most of those folks using the 800 system?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
Sent: Thursday, August 30, 2012 5:45 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan]

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. Thanks

Josh Sparks

26622. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-30 23:55:57 UTC
From: Josh Sparks
Topic: 26620 Message: 26622

Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks

Josh Sparks
To: HoustonScan@yahoogroups.com
From: kg5ai@...
Date: Thu, 30 Aug 2012 18:43:53 -0500
Subject: RE: [HoustonScan]

You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system? -Myles From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
Sent: Thursday, August 30, 2012 5:45 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan]

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks

26623. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 00:30:01 UTC
From: Kevin Chessher
Topic: 26623 Message: 26623

Pretty weak in Ft Bend County.

Sent from my Verizon Wireless 4G LTE DROID

Myles Barkman <kg5ai@comcast.net> wrote:

>You talking about the dead carrier? I'm getting it not very strong near
>I-45 and the South Beltway. Guessing it is to the north somewhere to be
>affecting the repeater. Just got some airplane flutter which would support
>that. Signal probably just bounced off a plane around Hobby.
>
>I'm not getting a PL on the signal.
>
>Aren't most of those folks using the 800 system?
>
>
>
>-Myles
>
>
>
>From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>Behalf Of Josh Sparks
>Sent: Thursday, August 30, 2012 5:45 PM
>To: houstonscan@yahoogroups.com
>Subject: [HoustonScan]
>
>
>
>
>
>
>
>
>
>Can anyone help me to figure out who broadcasting on 159.9150. Who ever is
>doing it has shutdown the repeater for Channelview Fire Department. Thanks
>
>Josh Sparks
>
>
>
>
>
>
>
>
>

26624. TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 01:04:27 UTC
From: Kevin Chessher
Topic: 26624 Message: 26624

Site 28 is up on 772.70625...League City???

26625. Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 01:41:10 UTC
From: kevinmcoxphoto
Topic: 26624 Message: 26625

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26626. Re: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 01:49:40 UTC
From: Kevin Chessher
Topic: 26624 Message: 26626

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

----- Original Message -----
From: "kevinmcoxphoto" <kevinmcox@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26627. Re: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 01:57:06 UTC
From: strokinv8@aol.com
Topic: 26627 Message: 26627
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26628. Re: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 02:00:12 UTC
From: Kevin Chessher
Topic: 26627 Message: 26628

You are correct!

----- Original Message -----
From: "strokinv8@..." <STROKINV8@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:57:06 PM
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

Still no huffman for m/c

Sent from my Verizon Wireless 4GLTE smartphone

----- Reply message -----
From: "Kevin Chessher" <kchessher@comcast.net>
To: <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Re: TxWARN 1A7 site 28
Date: Thu, Aug 30, 2012 8:49 pm

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

----- Original Message -----
From: "kevinmcoxphoto" <kevinmcox@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26629. RE: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 02:14:26 UTC
From: Myles Barkman
Topic: 26624 Message: 26629

League City loud and clear here. Not seeing a license for this though.

Anahuac is weak and not decoding.

Still no Pasadena, High Island, Humble or Waller/Hempstead. Don’t see licenses for Pasadena or Humble.

Some gaps in the site numbers: 2,3,4,12,29,30

Also have never heard site 7 Hobby airport.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 30, 2012 8:50 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

_____

From: "kevinmcoxphoto" <kevinmcox@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26630. Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 02:24:58 UTC
From: kevinmcoxphoto
Topic: 26624 Message: 26630

Yep, picking up 01A7h-0110 with 5 bars here in the house. No voice activity yet though.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> League City loud and clear here. Not seeing a license for this though.
>
> Anahuac is weak and not decoding.
>
> Still no Pasadena, High Island, Humble or Waller/Hempstead. Donâ☐☐t see licenses for Pasadena or Humble.
>
> Some gaps in the site numbers: 2,3,4,12,29,30
>
>
>
> Also have never heard site 7 Hobby airport.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, August 30, 2012 8:50 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
>
>
>
>
>
>
> That was a test to see who would catch it...you win!
>
> Try site 10, 774.80625.
>
> _____
>
> From: "kevinmcoxphoto" <kevinmcox@...>
> To: HoustonScan@yahoogroups.com

> Sent: Thursday, August 30, 2012 8:41:10 PM
> Subject: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
> That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@> wrote:
> >
> > Site 28 is up on 772.70625...League City???
> >
>

26631. Label maker

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 02:27:27 UTC
From: Kevin Chessher
Topic: 26631 Message: 26631

If you like to label your radios/coax/antennas/whatever and have one of the label makers on the linked website you can trade it in for a fancy-dancy new one. I was given an old beat-up one that was on the list and now my FREE one is on the way.

http://www.homecontrols.com/Free-Rhino5200

Not a bad deal.

26632. Re: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 02:40:30 UTC
From: Josh W.
Topic: 26624 Message: 26632

Pasadena will probably show up with a site number under Houston's RFSS 3
layer. No idea what their implementation schedule is looking like, but
I'm surprised it's not on the air yet.
On a side note, that UHF antenna sticking off the side of the new tower
is another mystery.

On 8/30/2012 9:14 PM, Myles Barkman wrote:
>
> League City loud and clear here. Not seeing a license for this though.
>
> Anahuac is weak and not decoding.
>
> Still no Pasadena, High Island, Humble or Waller/Hempstead. Don’t see
> licenses for Pasadena or Humble.
>
> Some gaps in the site numbers: 2,3,4,12,29,30
>
> Also have never heard site 7 Hobby airport.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Thursday, August 30, 2012 8:50 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
>
> That was a test to see who would catch it...you win!
>
> Try site 10, 774.80625.
>
> ---
>
> *From: *"kevinmcoxphoto" <kevinmcox@...
> <mailto:kevinmcox@...>>
> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Sent: *Thursday, August 30, 2012 8:41:10 PM
> *Subject: *[HoustonScan] Re: TxWARN 1A7 site 28
>
> That site and frequency are on Radio Reference as Anahuac. I can't
> pick it up from my house in League City.
>

> -- Kevin
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
> >
> > Site 28 is up on 772.70625...League City???
> >
>
>
>
>
>

26634. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 10:53:38 UTC
From: Kevin Chessher
Topic: 26620 Message: 26634

Does Channelview have any enemies in Crosby? It appears to be coming from the ESD 5 building of of FM 2100, behind the High Noon Pistol range.

----- Original Message -----
From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com
Sent: Thursday, August 30, 2012 6:55:57 PM
Subject: RE: [HoustonScan]

Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks

Josh Sparks

To: HoustonScan@yahoogroups.com
From: kg5ai@comcast.net
Date: Thu, 30 Aug 2012 18:43:53 -0500
Subject: RE: [HoustonScan]

You talking about the dead carrier? I'm getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.

I'm not getting a PL on the signal.

Aren't most of those folks using the 800 system?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
Sent: Thursday, August 30, 2012 5:45 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan]

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. Thanks

Josh Sparks

26635. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 12:04:30 UTC
From: Josh Sparks
Topic: 26620 Message: 26635

I will check it out. Thanks

Josh Sparks
To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Fri, 31 Aug 2012 10:53:38 +0000
Subject: Re: [HoustonScan]

Does Channelview have any enemies in Crosby? It appears to be coming from the ESD 5 building of of FM 2100, behind the High Noon Pistol range.

From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com
Sent: Thursday, August 30, 2012 6:55:57 PM
Subject: RE: [HoustonScan]

Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks

Josh Sparks

To: HoustonScan@yahoogroups.com
From: kg5ai@...
Date: Thu, 30 Aug 2012 18:43:53 -0500
Subject: RE: [HoustonScan]

You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.
I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system? -Myles
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
Sent: Thursday, August 30, 2012 5:45 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan]

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks

26636. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 12:06:59 UTC
From: Kevin Chessher
Topic: 26636 Message: 26636

Let us know what you find.

Sent from my Verizon Wireless 4G LTE DROID

Josh Sparks <JoshSparks@msn.com> wrote:

>
>I will check it out. Thanks
>
>Josh Sparks
> To: HoustonScan@yahoogroups.com
>From: kchessher@comcast.net
>Date: Fri, 31 Aug 2012 10:53:38 +0000
>Subject: Re: [HoustonScan]
>
>
>

>Subject: RE: [HoustonScan]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks
>
>Josh Sparks
>
>
>To: HoustonScan@yahoogroups.com
>From: kg5ai@comcast.net
>Date: Thu, 30 Aug 2012 18:43:53 -0500
>Subject: RE: [HoustonScan]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
>
> You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.
>I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system? -Myles
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
>Sent: Thursday, August 30, 2012 5:45 PM
>To: houstonscan@yahoogroups.com
>Subject: [HoustonScan]
>
>
>Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26637. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 16:18:42 UTC
From: Josh Sparks
Topic: 26636 Message: 26637

Yes, A MTR was locked up transmitting. It is fixed, Bad Firmware issue. Motorola Service Bulletin # FSB10174. Thanks. How did you trace it. I have another channel that we have issues with from time to time and would like to trace it.

Josh Sparks
To: HoustonScan@yahoogroups.com
From: kchessher@comcast.net
Date: Fri, 31 Aug 2012 07:06:59 -0500
Subject: RE: [HoustonScan]

Let us know what you find.
Sent from my Verizon Wireless 4G LTE DROID

Josh Sparks <JoshSparks@msn.com> wrote:

I will check it out. Thanks

Josh Sparks

To: HoustonScan@yahoogroups.com
From: kchessher@comcast.net
Date: Fri, 31 Aug 2012 10:53:38 +0000
Subject: Re: [HoustonScan]

Does Channelview have any enemies in Crosby? It appears to be coming from the ESD 5 building of of FM 2100, behind the High Noon Pistol range.

From: "Josh Sparks" <JoshSparks@msn.com>
To: houstonscan@yahoogroups.com
Sent: Thursday, August 30, 2012 6:55:57 PM
Subject: RE: [HoustonScan]

Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks

Josh Sparks

To: HoustonScan@yahoogroups.com
From: kg5ai@...
Date: Thu, 30 Aug 2012 18:43:53 -0500
Subject: RE: [HoustonScan]

You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.

I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system? -Myles
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
Sent: Thursday, August 30, 2012 5:45 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan]

Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks

26638. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 16:28:42 UTC
From: Kevin Chessher
Topic: 26638 Message: 26638
Attachments: 1 described; binary payloads are missing from this source WARC

I'm good :D

Sent from my Verizon Wireless 4G LTE DROID

Josh Sparks <JoshSparks@msn.com> wrote:

>
>Yes, A MTR was locked up transmitting. It is fixed, Bad Firmware issue. Motorola Service Bulletin # FSB10174. Thanks. How did you trace it. I have another channel that we have issues with from time to time and would like to trace it.
>
>Josh Sparks
> To: HoustonScan@yahoogroups.com
>From: kchessher@comcast.net
>Date: Fri, 31 Aug 2012 07:06:59 -0500
>Subject: RE: [HoustonScan]
>
>
>

>Josh Sparks <JoshSparks@msn.com> wrote:
>
>
>
>
>
>
>
>
>
>
>
>
>I will check it out. Thanks
>
>Josh Sparks
>
>
>To: HoustonScan@yahoogroups.com
>From: kchessher@comcast.net
>Date: Fri, 31 Aug 2012 10:53:38 +0000
>Subject: Re: [HoustonScan]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Does Channelview have any enemies in Crosby? It appears to be coming from the ESD 5 building of of FM 2100, behind the High Noon Pistol range.

>
>From: "Josh Sparks" <JoshSparks@msn.com>
>To: houstonscan@yahoogroups.com
>Sent: Thursday, August 30, 2012 6:55:57 PM
>Subject: RE: [HoustonScan]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks
>
>Josh Sparks
>
>
>
>To: HoustonScan@yahoogroups.com
>From: kg5ai@comcast.net
>Date: Thu, 30 Aug 2012 18:43:53 -0500
>Subject: RE: [HoustonScan]
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.
>I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system? -Myles
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
>Sent: Thursday, August 30, 2012 5:45 PM
>To: houstonscan@yahoogroups.com
>Subject: [HoustonScan]
>
>
>Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>

26639. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 16:35:40 UTC
From: Kevin Chessher
Topic: 26639 Message: 26639
Attachments: 1 described; binary payloads are missing from this source WARC

But seriously, you can email me off list.

And give me something more difficult next time.

Sent from my Verizon Wireless 4G LTE DROID

Kevin Chessher <kchessher@comcast.net> wrote:

>I'm good :D
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>Josh Sparks <JoshSparks@msn.com> wrote:
>
>>
>>Yes, A MTR was locked up transmitting. It is fixed, Bad Firmware issue. Motorola Service Bulletin # FSB10174. Thanks. How did you trace it. I have another channel that we have issues with from time to time and would like to trace it.
>>
>>Josh Sparks
>> To: HoustonScan@yahoogroups.com
>>From: kchessher@comcast.net
>>Date: Fri, 31 Aug 2012 07:06:59 -0500
>>Subject: RE: [HoustonScan]
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>

>>
>>
>>
>>
>>
>> Let us know what you find.
>>Sent from my Verizon Wireless 4G LTE DROID
>>
>>Josh Sparks <JoshSparks@msn.com> wrote:
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>I will check it out. Thanks
>>
>>Josh Sparks
>>
>>
>>To: HoustonScan@yahoogroups.com
>>From: kchessher@comcast.net
>>Date: Fri, 31 Aug 2012 10:53:38 +0000
>>Subject: Re: [HoustonScan]
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>

>>
>>
>>
>>
>>
>>
>> Does Channelview have any enemies in Crosby? It appears to be coming from the ESD 5 building of of FM 2100, behind the High Noon Pistol range.
>>
>>From: "Josh Sparks" <JoshSparks@msn.com>
>>To: houstonscan@yahoogroups.com
>>Sent: Thursday, August 30, 2012 6:55:57 PM
>>Subject: RE: [HoustonScan]
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>Yes, Its been Dead Carrier for 3 days. VHF is used by dispatch for all the departments which is patched to 800. Ground personal primarily use 800 but can use VHF if needed, Interoperability. VHF mostly used for station alerting which is the problem. I really need to figure out where its coming from. This repeater input is useless until then. Thanks
>>
>>Josh Sparks
>>
>>
>>
>>To: HoustonScan@yahoogroups.com
>>From: kg5ai@comcast.net
>>Date: Thu, 30 Aug 2012 18:43:53 -0500
>>Subject: RE: [HoustonScan]
>>
>>

>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> You talking about the dead carrier? I’m getting it not very strong near I-45 and the South Beltway. Guessing it is to the north somewhere to be affecting the repeater. Just got some airplane flutter which would support that. Signal probably just bounced off a plane around Hobby.
>>I’m not getting a PL on the signal.Aren’t most of those folks using the 800 system?
-Myles From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh Sparks
>>Sent: Thursday, August 30, 2012 5:45 PM
>>To: houstonscan@yahoogroups.com
>>Subject: [HoustonScan]
>>
>>
>>Can anyone help me to figure out who broadcasting on 159.9150. Who ever is doing it has shutdown the repeater for Channelview Fire Department. ThanksJosh Sparks
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>

>>
>>
>>

>>
>>
>>
>>
>>

26640. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 17:34:43 UTC
From: Yuni T. Runker
Topic: 26639 Message: 26640

Kevin has a fleet of quad-copters equipped with on-board spectrum analyzers.

Josh Sparks <JoshSparks@...> wrote:

> Yes, A MTR was locked up transmitting. It is fixed, Bad Firmware issue. Motorola Service Bulletin # FSB10174. Thanks. How did you trace it.

26641. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 18:02:28 UTC
From: Kevin Chessher
Topic: 26641 Message: 26641

Great! Now everyone knows.

Sent from my Verizon Wireless 4G LTE DROID

"Yuni T. Runker" <unitrunker@yahoo.com> wrote:

>Kevin has a fleet of quad-copters equipped with on-board spectrum analyzers.
>
>Josh Sparks <JoshSparks@msn.com> wrote:
>
>> Yes, A MTR was locked up transmitting. It is fixed, Bad Firmware issue. Motorola Service Bulletin # FSB10174. Thanks. How did you trace it.
>

26642. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 18:26:00 UTC
From: Yuni T. Runker
Topic: 26641 Message: 26642

Yes folks, Skynet is coming!

http://m.engadget.com/2011/09/10/scientists-build-wifi-hunter-killer-drone-and-call-it-skynet/?icid=eng_quadcopter_art

On Aug 31, 2012, at 1:02 PM, Kevin Chessher <kchessher@...> wrote:

> Great! Now everyone knows.

26643. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-08-31 18:30:33 UTC
From: Mark French
Topic: 26641 Message: 26643

The end is near..

From: Yuni T. Runker <unitrunker@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, August 31, 2012 1:26 PM
Subject: Re: [HoustonScan]

Yes folks, Skynet is coming!

http://m.engadget.com/2011/09/10/scientists-build-wifi-hunter-killer-drone-and-call-it-skynet/?icid=eng_quadcopter_art

On Aug 31, 2012, at 1:02 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>Great! Now everyone knows.

26644. RE: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 00:23:37 UTC
From: Myles Barkman
Topic: 26624 Message: 26644

RR not updated yet to reflect addition of site 10, League City. (hint hint).

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 30, 2012 8:50 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

From: "kevinmcoxphoto" <kevinmcox@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26645. Re: [HoustonScan] Re: TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 00:33:21 UTC
From: Kevin Chessher
Topic: 26624 Message: 26645

If only someone on the list was the Lead DB admin or something...

----- Original Message -----
From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 31, 2012 7:23:37 PM
Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28

RR not updated yet to reflect addition of site 10, League City. (hint hint).

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 30, 2012 8:50 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

That was a test to see who would catch it...you win!

Try site 10, 774.80625.
----- Original Message -----

From: "kevinmcoxphoto" < kevinmcox@gmail.com >
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com , Kevin Chessher < kchessher@... > wrote:
>
> Site 28 is up on 772.70625...League City???
>

26646. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 00:46:10 UTC
From: Louis Maag
Topic: 26624 Message: 26646

Hint, hint ...

If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)

Lou

On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:

>
> If only someone on the list was the Lead DB admin or something...
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, August 31, 2012 7:23:37 PM
> Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
> RR not updated yet to reflect addition of site 10, League City. (hint hint).
>
>
> -Myles
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, August 30, 2012 8:50 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
>
>
>
>
> That was a test to see who would catch it...you win!
>
> Try site 10, 774.80625.
>
> From: "kevinmcoxphoto" <kevinmcox@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, August 30, 2012 8:41:10 PM
> Subject: [HoustonScan] Re: TxWARN 1A7 site 28

>
>
>
> That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > Site 28 is up on 772.70625...League City???
> >
>
>
>
>
>
>
>
>
>
>

26647. RE: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 00:54:20 UTC
From: Myles Barkman
Topic: 26624 Message: 26647

What would be the fun of that? To find the gold nugget, sometimes you gave to sift through tons of dirt.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Louis Maag
Sent: Friday, August 31, 2012 7:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] TxWARN 1A7 site 28

Hint, hint ...

If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)

Lou

On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:

If only someone on the list was the Lead DB admin or something...

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 31, 2012 7:23:37 PM
Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28

RR not updated yet to reflect addition of site 10, League City. (hint hint).

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 30, 2012 8:50 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

From: "kevinmcoxphoto" <kevinmcox@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26648. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 00:58:57 UTC
From: Kevin Chessher
Topic: 26624 Message: 26648

I'm sorry I posted a confusing set of data, it will never happen again.

Sent from my Verizon Wireless 4G LTE DROID

Louis Maag <lou.maag@sbcglobal.net> wrote:

>Hint, hint ...
>
>If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)
>
>Lou
>
>
>On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>>
>> If only someone on the list was the Lead DB admin or something...
>>
>> From: "Myles Barkman" <kg5ai@comcast.net>
>> To: HoustonScan@yahoogroups.com
>> Sent: Friday, August 31, 2012 7:23:37 PM
>> Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28
>>
>>
>>
>> RR not updated yet to reflect addition of site 10, League City. (hint hint).
>>
>>
>> -Myles
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Thursday, August 30, 2012 8:50 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28
>>
>>
>>
>>
>>
>>
>>
>> That was a test to see who would catch it...you win!

>>
>> Try site 10, 774.80625.
>>
>> From: "kevinmcoxphoto" <kevinmcox@gmail.com>
>> To: HoustonScan@yahoogroups.com
>> Sent: Thursday, August 30, 2012 8:41:10 PM
>> Subject: [HoustonScan] Re: TxWARN 1A7 site 28
>>
>>
>>
>> That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.
>>
>> -- Kevin
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>> >
>> > Site 28 is up on 772.70625...League City???
>> >
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>

26649. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:00:12 UTC
From: Louis Maag
Topic: 26624 Message: 26649

LOL
Okay, I can sift but when I do, who to i "gave" it to?

Seriously, RFSS 1 and Site 010 (0xA) = League City, Galveston Co. -- 774.80625 CCh
If the above is correct (I can't hear it from Katy you know) verify and it will happen.

Lou

On Aug 31, 2012, at 7:54 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

>
> What would be the fun of that? To find the gold nugget, sometimes you gave to sift through tons of dirt.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of Louis Maag
> Sent: Friday, August 31, 2012 7:46 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] TxWARN 1A7 site 28
>
>
>
>
>
> Hint, hint ...
>
>
>
> If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)
>
>
>
> Lou
>
>
>
>
>

> On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
>
>
>
> If only someone on the list was the Lead DB admin or something...
>
> From: "Myles Barkman" <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, August 31, 2012 7:23:37 PM
> Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
>
>
> RR not updated yet to reflect addition of site 10, League City. (hint hint).
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
Kevin Chessher
> Sent: Thursday, August 30, 2012 8:50 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>
>
>
>
>
> That was a test to see who would catch it...you win!
>
> Try site 10, 774.80625.
>
> From: "kevinmcoxphoto" <kevinmcox@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, August 30, 2012 8:41:10 PM
> Subject: [HoustonScan] Re: TxWARN 1A7 site 28
>
>
>

> That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.
>
> -- Kevin
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > Site 28 is up on 772.70625...League City???
> >
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26650. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:05:06 UTC
From: Louis Maag
Topic: 26624 Message: 26650

Well, okay then. ;)

Is the site co-located with the 2318 stuff?

On Aug 31, 2012, at 7:58 PM, Kevin Chessher <kchessher@...> wrote:

>
> I'm sorry I posted a confusing set of data, it will never happen again.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Louis Maag <lou.maag@...> wrote:
>
>

26651. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:06:51 UTC
From: Kevin Chessher
Topic: 26624 Message: 26651

On second thought, knowing me it probably will happen again, so disregard this statement.

Sent from my Verizon Wireless 4G LTE DROID

Kevin Chessher <kchessher@comcast.net> wrote:

>I'm sorry I posted a confusing set of data, it will never happen again.
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>Louis Maag <lou.maag@sbcglobal.net> wrote:
>
>>Hint, hint ...
>>
>>If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)
>>
>>Lou
>>
>>
>>On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>
>>>
>>> If only someone on the list was the Lead DB admin or something...
>>>
>>> From: "Myles Barkman" <kg5ai@comcast.net>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Friday, August 31, 2012 7:23:37 PM
>>> Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28
>>>
>>>
>>>
>>> RR not updated yet to reflect addition of site 10, League City. (hint hint).
>>>
>>>
>>> -Myles
>>>
>>>
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>> Sent: Thursday, August 30, 2012 8:50 PM
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28
>>>

>>>
>>>
>>>
>>>
>>>
>>> That was a test to see who would catch it...you win!
>>>
>>> Try site 10, 774.80625.
>>>
>>> From: "kevinmcoxphoto" <kevinmcox@gmail.com>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Thursday, August 30, 2012 8:41:10 PM
>>> Subject: [HoustonScan] Re: TxWARN 1A7 site 28
>>>
>>>
>>>
>>> That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.
>>>
>>> -- Kevin
>>>
>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>> >
>>> > Site 28 is up on 772.70625...League City???
>>> >
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>

26652. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:08:05 UTC
From: Kevin Chessher
Topic: 26624 Message: 26652

Yes, on the same overloaded tower.

Sent from my Verizon Wireless 4G LTE DROID

Louis Maag <lou.maag@sbcglobal.net> wrote:

>Well, okay then. ;)
>
>Is the site co-located with the 2318 stuff?
>
>
>On Aug 31, 2012, at 7:58 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>>
>> I'm sorry I posted a confusing set of data, it will never happen again.
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> Louis Maag <lou.maag@sbcglobal.net> wrote:
>>
>>
>

26653. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:14:26 UTC
From: Louis Maag
Topic: 26624 Message: 26653

Okay, done.

On Aug 31, 2012, at 8:08 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>
> Yes, on the same overloaded tower.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Louis Maag <lou.maag@...> wrote:
>
>
> Well, okay then. ;)
>
>
> Is the site co-located with the 2318 stuff?
>
>
> On Aug 31, 2012, at 7:58 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>>
>>
>> I'm sorry I posted a confusing set of data, it will never happen again.
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> Louis Maag <lou.maag@...> wrote:
>>
>>
>
>
>
>

26654. RE: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 01:17:40 UTC
From: Myles Barkman
Topic: 26624 Message: 26654

Damn auto-incorrect!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Louis Maag
Sent: Friday, August 31, 2012 8:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] TxWARN 1A7 site 28

LOL

Okay, I can sift but when I do, who to i "gave" it to?

Seriously, RFSS 1 and Site 010 (0xA) = League City, Galveston Co. -- 774.80625 CCh

If the above is correct (I can't hear it from Katy you know) verify and it will happen.

Lou

On Aug 31, 2012, at 7:54 PM, "Myles Barkman" <kg5ai@...> wrote:

What would be the fun of that? To find the gold nugget, sometimes you gave to sift through tons of dirt.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Louis Maag
Sent: Friday, August 31, 2012 7:46 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] TxWARN 1A7 site 28

Hint, hint ...

If someone would just give a definitive set of information (like actual RSS / Site# and frequency for CCh) instead of having the title of the thread say one thing and the information in the thread a confusing set of data, it might happen. Even if no one bothers to submit it. 8^)

Lou

On Aug 31, 2012, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:

If only someone on the list was the Lead DB admin or something...

_____

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 31, 2012 7:23:37 PM
Subject: RE: [HoustonScan] Re: TxWARN 1A7 site 28

RR not updated yet to reflect addition of site 10, League City. (hint hint).

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, August 30, 2012 8:50 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: TxWARN 1A7 site 28

That was a test to see who would catch it...you win!

Try site 10, 774.80625.

From: "kevinmcoxphoto" <kevinmcox@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 30, 2012 8:41:10 PM
Subject: [HoustonScan] Re: TxWARN 1A7 site 28

That site and frequency are on Radio Reference as Anahuac. I can't pick it up from my house in League City.

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> Site 28 is up on 772.70625...League City???
>

26655. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 12:04:06 UTC
From: AARON SILLER
Topic: 26624 Message: 26655

Wanna take care of my upstes in Montgomery County and to Centerpoint while ur at it :-)

Thanks,
Aaron Siller
N5AMS
Houston, TX
On Aug 31, 2012 8:14 PM, "Louis Maag" <lou.maag@...> wrote:

> **
>
>
> Okay, done.
>
> On Aug 31, 2012, at 8:08 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Yes, on the same overloaded tower.
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> Louis Maag <lou.maag@...> wrote:
>
>
>
> Well, okay then. ;)
>
> Is the site co-located with the 2318 stuff?
>
>
> On Aug 31, 2012, at 7:58 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> I'm sorry I posted a confusing set of data, it will never happen again.
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> Louis Maag <lou.maag@...> wrote:
>
>
>
>

>
>
>
>
>
>

26662. looking for help

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-01 20:20:47 UTC
From: Sandyj
Topic: 12498 Message: 26662

about two months ago i ask for any one who fix/repair tri bander radio

A kenwood 746 and i can not find the phone # for them could you

please send me the phone # again as i am looking for a PRS800

scanner from them as well . thank you in advance

should any one have one of these radios and it is not working you

will not get it fixed unless you are really lucky they do not make it

any more nor do they support it, As best as i have been told .

so if anyone knows who has the parts for it and can fix it as well please

e-mail on that.

sandyj@... KB8KKD

taint right - taint wrong - it jest is
from sandyj

26672. Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-02 11:56:44 UTC
From: elentz1
Topic: 579 Message: 26672

Sounds good to me. I would like for things to stay just as they are with all communications in the open. It's just like the old days when you could hear the dispatcher and units having a normal conversation. During the fire today I thought I heard one of the HFD channels go encrypted and happened to be driving thru downtown and didn't have a chance to look at the radio and see which channel it was.

The Houston Public Works is one of the few radio signals out here north of Crosby that I can hear inside the house with just the antenna on the radio. Tech-shield does wonders for radio signals inside the house.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> So to those that can still listen to HFD on the new system, how does it sound like it is working out?
>
>
>
> -Myles
>
>
>

26673. Re: [HoustonScan] TxWARN 1A7 site 28

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-02 17:07:42 UTC
From: Louis Maag
Topic: 26624 Message: 26673

Okay, done...well almost, see your PM.

Lou

On Sep 1, 2012, at 7:04 AM, AARON SILLER <asiller@...> wrote:

>
> Wanna take care of my upstes in Montgomery County and to Centerpoint while ur at it :-)
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, TX
>

26674. PSR 900

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-03 17:22:24 UTC
From: elentz1
Topic: 26674 Message: 26674

Wonder if this radio will come to be and also be useful in the Houston Area.....

PSR 900 Digital base/mobile remote head

The GRE PSR-900 will offer amazing capability along with easy of use. The expected frequency coverage is: 25-54, 108-136.99, 137-174, 216-512, 764-781.99, 791-798.99, 806-960 (excluding cellular bands) and 1240-1300 MHz. This radio comes with a 2GB SD card preloaded with US and Canadian public service frequencies. You automatically program your scanner by merely entering your zip code or city. It handles analog and digitals systems including APCO 25. This device has not been approved by the F.C.C.Yet. Pricing and availability will be posted when announced by GRE.

26675. Re: [HoustonScan] PSR 900

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-03 17:38:06 UTC
From: Josh W.
Topic: 26674 Message: 26675

I fiddled around with one at the Plano Hamfest earlier this summer.
Basically it's a mobile version of the PSR800 with a remotable control
head.. and no, it won't decode pure Phase II.

On 9/3/2012 12:22 PM, elentz1 wrote:
>
> Wonder if this radio will come to be and also be useful in the Houston
> Area.....
>
> PSR 900 Digital base/mobile remote head
>
> The GRE PSR-900 will offer amazing capability along with easy of use.
> The expected frequency coverage is: 25-54, 108-136.99, 137-174,
> 216-512, 764-781.99, 791-798.99, 806-960 (excluding cellular bands)
> and 1240-1300 MHz. This radio comes with a 2GB SD card preloaded with
> US and Canadian public service frequencies. You automatically program
> your scanner by merely entering your zip code or city. It handles
> analog and digitals systems including APCO 25. This device has not
> been approved by the F.C.C.Yet. Pricing and availability will be
> posted when announced by GRE.
>
>

26676. Re: [HoustonScan] PSR 900

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-03 19:08:52 UTC
From: RM
Topic: 26674 Message: 26676

Someone needs to get on the ball ! Uniden has been pretty quite lately (except for the HP-1), especially in their true mobile units, I wonder if they have something up their sleeve with pure Phase II ? hopefully the best of both worlds like some type of hybrid of the 996/HP-1.

On Sep 3, 2012, at 12:38, "Josh W." <hishy@...> wrote:

> I fiddled around with one at the Plano Hamfest earlier this summer. Basically it's a mobile version of the PSR800 with a remotable control head.. and no, it won't decode pure Phase II.
>
> On 9/3/2012 12:22 PM, elentz1 wrote:
>>
>> Wonder if this radio will come to be and also be useful in the Houston Area.....
>>
>> PSR 900 Digital base/mobile remote head
>>
>> The GRE PSR-900 will offer amazing capability along with easy of use. The expected frequency coverage is: 25-54, 108-136.99, 137-174, 216-512, 764-781.99, 791-798.99, 806-960 (excluding cellular bands) and 1240-1300 MHz. This radio comes with a 2GB SD card preloaded with US and Canadian public service frequencies. You automatically program your scanner by merely entering your zip code or city. It handles analog and digitals systems including APCO 25. This device has not been approved by the F.C.C.Yet. Pricing and availability will be posted when announced by GRE.
>>
>
>
>
>
>
>
>

26677. TxWARN WTF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-04 03:47:49 UTC
From: Scott Royall
Topic: 26677 Message: 26677

Why, oh why has Win500 suddenly decided that the 1a7 system is incompatible with my PSR-500? It didn't used to be, and I do need to reload that system.

26678. Re: [HoustonScan] TxWARN WTF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-04 11:29:00 UTC
From: Louis Maag
Topic: 26677 Message: 26678

The software vendors/developers (all of them) have to change the way they exclude systems. Instead of having a list of things they allow, they should change it to a list of excluded types (like Passport, OpenSky, etc.) instead of always having to change the software to include a new one when added to the RadioReference DB. I would suggest you contact Don Starr in this instance and ask for an update to the software.

Lou

On Sep 3, 2012, at 10:47 PM, Scott Royall <royall@...> wrote:

>
> Why, oh why has Win500 suddenly decided that the 1a7 system is incompatible with my PSR-500? It didn't used to be, and I do need to reload that system.
>
>
>

26679. Re: TxWARN WTF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-04 20:41:18 UTC
From: Scott Royall
Topic: 26677 Message: 26679

Oh joy!

--- In HoustonScan@yahoogroups.com, Louis Maag <lou.maag@...> wrote:
>
> The software vendors/developers (all of them) have to change the way they exclude systems. Instead of having a list of things they allow, they should change it to a list of excluded types (like Passport, OpenSky, etc.) instead of always having to change the software to include a new one when added to the RadioReference DB. I would suggest you contact Don Starr in this instance and ask for an update to the software.
>
> Lou
>
>
> On Sep 3, 2012, at 10:47 PM, Scott Royall <royall@...> wrote:
>
> >
> > Why, oh why has Win500 suddenly decided that the 1a7 system is incompatible with my PSR-500? It didn't used to be, and I do need to reload that system.
> >
> >
> >
>

26680. Re: [HoustonScan] Re: TxWARN WTF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-04 20:44:56 UTC
From: Kevin Chessher
Topic: 26677 Message: 26680

I "thought" Win500 had be updated for that issue*. Do you have the latest version ?

*I could be wrong.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 4, 2012 3:41:18 PM
Subject: [HoustonScan] Re: TxWARN WTF

Oh joy!

--- In HoustonScan@yahoogroups.com , Louis Maag <lou.maag@...> wrote:
>
> The software vendors/developers (all of them) have to change the way they exclude systems. Instead of having a list of things they allow, they should change it to a list of excluded types (like Passport, OpenSky, etc.) instead of always having to change the software to include a new one when added to the RadioReference DB. I would suggest you contact Don Starr in this instance and ask for an update to the software.
>
> Lou
>
>
> On Sep 3, 2012, at 10:47 PM, Scott Royall <royall@...> wrote:
>
> >
> > Why, oh why has Win500 suddenly decided that the 1a7 system is incompatible with my PSR-500? It didn't used to be, and I do need to reload that system.
> >
> >
> >
>

26681. Re: [HoustonScan] Heads Up Ellington

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-05 04:02:15 UTC
From: Eric C. Carlson
Topic: 21238 Message: 26681

More on 252.8:
8/29 "Teal 77 you guys up"
8/31 "off the deck at 1650 zulu see you guys at home"

-Eric

On Mon, Aug 27, 2012 at 11:19 PM, Eric C. Carlson <ecarlson@...> wrote:
> I heard some air-to-air on 252.8 today. I didn't catch much but one brief
> mention of satcom.
>
> -Eric
>
>
> On Sat, Sep 3, 2011 at 1:46 PM, Chris Parris <res0fw44@...> wrote:
>>
>>
>>
>> They seem to be liking 252.8 MHz, using it to chat air-to-air after
>> departing Keesler...
>>
>> - Chris
>>
>>
>>
>> On Sep 3, 2011, at 11:02 AM, Eric C. Carlson wrote:
>>
>> >
>> > Translation: The "hurricane hunter" aircraft are relocating to
>> > Ellington.
>> >
>> >
>> > Are there any known non-HF frequencies for them that we should be
>> > checking?
>> >
>> > -Eric
>> >
>> > On Sat, Sep 3, 2011 at 12:45 PM, Chris Parris
>> > <res0fw44@...> wrote:
>> >
>> > I'm currently TDY in Biloxi, Mississippi riding out the edges of TS
>> > Lee. I'm listening to the TEAL 53rd WRS aircraft from Keesler AFB here
>> > in Biloxi (252.8 MHz). It sounds like 2 or 3 of the TEAL WC-130J's
>> > will be departing for Ellington Field and possibly staging there for
>> > future tropical storm flights. My guess is that the weather here in
>> > Biloxi is going to be getting worse, making the flight operations in

>> > and out of Keesler more tenuous. They are currently loading up ground
>> > equipment and some spares and should be headed out shortly.

26682. ANY INFO TXWARN 1A7 HUFFMAN TOWER???

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-05 07:07:48 UTC
From: strokinv8
Topic: 26682 Message: 26682

STILL NOT BROADCASTING M/C?

26683. RE: [HoustonScan] ANY INFO TXWARN 1A7 HUFFMAN TOWER???

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-05 16:35:00 UTC
From: Kevin Chessher
Topic: 26682 Message: 26683

Sounds like it.

26684. Re: TxWARN WTF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-05 19:25:46 UTC
From: Scott Royall
Topic: 26677 Message: 26684

Ayep, it's a good idea for the user to stay updated. I was on Win500 v2.02 until yesterday.

Woopsie.

26687. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 00:58:52 UTC
From: Louis Maag
Topic: 579 Message: 26687

I think you should just rub that magic lamp and ask for a PSR800.

Lou

On Sep 5, 2012, at 7:38 PM, Myles Barkman <kg5ai@...> wrote:

>
> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>
>
>
> -Myles
>
>
>

26689. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 01:11:05 UTC
From: Rusty Caufield
Topic: 579 Message: 26689

Did anyone hear the announcement telling everyone in HFD to check their emails tonight?

Sent from my iPhone

On Sep 5, 2012, at 19:58, Louis Maag <lou.maag@...> wrote:

> I think you should just rub that magic lamp and ask for a PSR800.
>
>
> Lou
>
> On Sep 5, 2012, at 7:38 PM, Myles Barkman <kg5ai@...> wrote:
>
>>
>>
>> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>>
>>
>>
>> -Myles
>>
>>
>>
>
>

26691. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 01:14:48 UTC
From: Kevin Chessher
Topic: 579 Message: 26691

Not I...but I typically don't listen to HFD.

Sent from my Verizon Wireless 4G LTE DROID

Rusty Caufield <kd5rxy@comcast.net> wrote:

>Did anyone hear the announcement telling everyone in HFD to check their emails tonight?
>
>Sent from my iPhone
>
>On Sep 5, 2012, at 19:58, Louis Maag <lou.maag@sbcglobal.net> wrote:
>
>> I think you should just rub that magic lamp and ask for a PSR800.
>>
>>
>> Lou
>>
>> On Sep 5, 2012, at 7:38 PM, Myles Barkman <kg5ai@comcast.net> wrote:
>>
>>>
>>>
>>> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>>>
>>>
>>>
>>> -Myles
>>>
>>>
>>>
>>
>>

26692. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 01:17:35 UTC
From: SCOTTJENGLE@aol.com
Topic: 579 Message: 26692

ANYONE KNOW IF THE 800 WILL WORK UP IN THE CONROE AREA FOR HFD WITHOUT A MASSIVE ANTENNA?

In a message dated 9/5/2012 8:14:54 P.M. Central Daylight Time, kchessher@... writes:

Not I...but I typically don't listen to HFD.

Sent from my Verizon Wireless 4G LTE DROID

Rusty Caufield <kd5rxy@...> wrote:

Did anyone hear the announcement telling everyone in HFD to check their emails tonight?

Sent from my iPhone

On Sep 5, 2012, at 19:58, Louis Maag <_lou.maag@..._ (mailto:lou.maag@...) > wrote:

I think you should just rub that magic lamp and ask for a PSR800.

Lou

On Sep 5, 2012, at 7:38 PM, Myles Barkman <_kg5ai@..._ (mailto:kg5ai@...) > wrote:

I miss hearing HFD. I think I'll click my heels three times and say " There's no place like UHF…there's no place like UHF". J

-Myles

26693. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 01:25:01 UTC
From: Rusty Caufield
Topic: 579 Message: 26693

IT SHOULD WHEN THEY FINALY SWITCH TO THE FINAL SYSTEM SINCE THEY PUT A SITE AT PLUM CREEK JUST SOUTH OF RAYFORD RD.

Sent from my iPhone

On Sep 5, 2012, at 20:17, SCOTTJENGLE@... wrote:

> ANYONE KNOW IF THE 800 WILL WORK UP IN THE CONROE AREA FOR HFD WITHOUT A MASSIVE ANTENNA?
>
> In a message dated 9/5/2012 8:14:54 P.M. Central Daylight Time, kchessher@... writes:
>
> Not I...but I typically don't listen to HFD.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Rusty Caufield <kd5rxy@comcast.net> wrote:
>
>
> Did anyone hear the announcement telling everyone in HFD to check their emails tonight?
>
> Sent from my iPhone
>
> On Sep 5, 2012, at 19:58, Louis Maag <lou.maag@...> wrote:
>
>>
>> I think you should just rub that magic lamp and ask for a PSR800.
>>
>>
>> Lou
>>
>> On Sep 5, 2012, at 7:38 PM, Myles Barkman <kg5ai@...> wrote:
>>
>>>
>>>
>>> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>>>
>>>
>>> -Myles
>>>
>>>
>>
>
>

26697. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 02:28:29 UTC
From: Kevin Chessher
Topic: 579 Message: 26697

So what kind of problems was this causing?

Sent from my Verizon Wireless 4G LTE DROID

engine38a@comcast.net wrote:

>FYI, At 0630 tomorrow, HFD will be going back to UHF. The almighty Motorola sent the APX radios without aligning then on the Trunking Side.
>So until ALL of the radios have been re-aligned, we will be back to operating on the original system.
>
>From: John Mayson
>Sent: Wednesday, September 05, 2012 8:43 PM
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] HFD
>
>
>
>I remember being able to hear HFD on AFD frequencies when the conditions were right.
>
>I think my PSR-800 is my last scanner. Williamson County is fully encrypted. Austin/Travis Co. isn't, yet. I do enjoy listening to airplanes but new technology will make voice comms less needed so there will be less to listen to.
>
>Sad.
>
>
>On Wed, Sep 5, 2012 at 8:10 PM, <SCOTTJENGLE@aol.com> wrote:
>
>
>
>
> WHY IS NOBODY STREAMING THE AUDIO
>
> AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER
>
> In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time, kd5rxy@comcast.net writes:
>
> Oh that's funny!
>
> Sent from my iPhone
>
> On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@comcast.net> wrote:
>
>
>

>
> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>
>
> -Myles
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of jhilde_@msn.com
> Sent: Saturday, September 01, 2012 8:27 PM
> To: houstonscan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD
>
>
>
>
>
>
>
>
> Some vocoders are better than others, but regardless, digital fireground is pretty risky in certain situations.
>
>
>----------
>
> To: HoustonScan@yahoogroups.com
> From: lou.maag@sbcglobal.net
> Date: Sat, 1 Sep 2012 17:27:08 -0500
> Subject: Re: [HoustonScan] HFD
>
>
>
> Well it sounds clear...good is another matter.
>
>
> They still have the problem with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that contest.
>
>
> Currently they are simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.
>
>

> Lou
>
>
> On Sep 1, 2012, at 3:36 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
>
>
> And it sounds good to me...but I might be biased.
>
>
>--
>
> From: "RM" <m77401@yahoo.com>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, September 1, 2012 3:34:18 PM
> Subject: Re: [HoustonScan] Re: HFD
>
>
>
>
>
> Industrial & 3rd ST. 3 alarm warehouse fire. HFD District-20.
>
>
>
>
> On Sep 1, 2012, at 15:15, "m_dav@sbcglobal.net" <m_dav@sbcglobal.net> wrote:
>
>
>
> TransStar cam @ IH-10 and Normandy shows smoke but no fire.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
> >
> > So to those that can still listen to HFD on the new system, how does it sound like it is working out?
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> > Sent: Tuesday, August 28, 2012 2:09 PM
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: HFD
> >

> >
> >
> >
> >
> >
> >
> >
> > Sounds like they did it today.
> >
> > _____
> >
> > From: "Myles Barkman" <kg5ai@...>
> > To: HoustonScan@yahoogroups.com
> > Sent: Sunday, August 26, 2012 8:40:38 PM
> > Subject: RE: [HoustonScan] Re: HFD
> >
> >
> >
> > The only thing we will be in the middle of is some drier northerly winds.
> >
> > -Myles
> >
> > -----Original Message-----
> > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of elentz1
> > Sent: Sunday, August 26, 2012 3:59 PM
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: [HoustonScan] Re: HFD
> >
> > Ya really think they will cut over to the new system when we are in the
> > middle of a Hurricane. Looks like Wednesday afternoon-Thursday AM will be a
> > bit busy around here.
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Eric C.
Carlson" <ecarlson@> wrote:
> > >
> > > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> > > be cutting over to the Public Works simulcast next week.
> > >
> > > -Eric
> > >
> > > ------------------------------------
> > >
> > > For the latest information on Houston area scanning see:
> > > http://home.comcast.net/~freqzone/freqs/freqs.html
<http://home.comcast.net/%7Efreqzone/freqs/freqs.html>
> > > http://www.radioreference.com/apps/db/?mid=3
> > > http://www.ericcarlson.net/scanner/houston/
> > >

> > Yahoo! Groups Links
> >
>
>
>
> =
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>--
>John Mayson / john@mayson.us / Austin, Texas
>http://johnmayson.com
>
>
>
>

26703. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:06:09 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26703

I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
nected by DROID on Verizon Wireless

-----Original message-----
From: SCOTTJENGLE@aol.com
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
Subject: Re: [HoustonScan] HFD

WHY IS NOBODY STREAMING THE AUDIO

AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER

In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time,
kd5rxy@comcast.net writes:

Oh that's funny!

Sent from my iPhone

On Sep 5, 2012, at 19:38, "Myles Barkman" <_kg5ai@comcast.net_
(mailto:kg5ai@comcast.net) > wrote:

I miss hearing HFD. I think I'll click my heels three times and say "
There's no place like UHF…there's no place like UHF". J

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of _jhilde_@msn.com_
(mailto:jhilde_@msn.com)
Sent: Saturday, September 01, 2012 8:27 PM
To: _houstonscan@yahoogroups.com_ (mailto:houstonscan@yahoogroups.com)
Subject: RE: [HoustonScan] HFD

Some vocoders are better than others, but regardless, digital fireground
is pretty risky in certain situations.

_____

To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
From: _lou.maag@sbcglobal.net_ (mailto:lou.maag@sbcglobal.net)
Date: Sat, 1 Sep 2012 17:27:08 -0500
Subject: Re: [HoustonScan] HFD

Well it sounds clear...good is another matter.

They still have the problem with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that contest.

Currently they are simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.

Lou

On Sep 1, 2012, at 3:36 PM, Kevin Chessher <_kchessher@comcast.net_ (mailto:kchessher@comcast.net) > wrote:

And it sounds good to me...but I might be biased.

From: "RM" <_m77401@yahoo.com_ (mailto:m77401@yahoo.com) >
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Saturday, September 1, 2012 3:34:18 PM
Subject: Re: [HoustonScan] Re: HFD

Industrial & 3rd ST. 3 alarm warehouse fire. HFD District-20.

On Sep 1, 2012, at 15:15, "_m_dav@sbcglobal.net_ (mailto:m_dav@sbcglobal.net) " <_m_dav@sbcglobal.net_ (mailto:m_dav@sbcglobal.net) > wrote:

TransStar cam @ IH-10 and Normandy shows smoke but no fire.

--- In _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) , "Myles Barkman" <_kg5ai@..._ (mailto:kg5ai@...) > wrote:
>
> So to those that can still listen to HFD on the new system, how does it sound like it is working out?
>
>
>
> -Myles
>
>
>
> From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:_HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)] On Behalf Of Kevin Chessher
> Sent: Tuesday, August 28, 2012 2:09 PM

> To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
> Subject: Re: [HoustonScan] Re: HFD
>
>
>
>
>
>
>
>
> Sounds like they did it today.
>
> _____
>
> From: "Myles Barkman" <_kg5ai@..._ (mailto:kg5ai@...) >
> To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
> Sent: Sunday, August 26, 2012 8:40:38 PM
> Subject: RE: [HoustonScan] Re: HFD
>
>
>
> The only thing we will be in the middle of is some drier northerly winds.
>
> -Myles
>
> -----Original Message-----
> From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
<_mailto:HoustonScan%40yahoogroups.com_
(mailto:HoustonScan@yahoogroups.com) > [mailto:_HoustonScan@yahoogroups.com_
(mailto:HoustonScan@yahoogroups.com) <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of elentz1
> Sent: Sunday, August 26, 2012 3:59 PM
> To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
<_mailto:HoustonScan%40yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
>
> Subject: [HoustonScan] Re: HFD
>
> Ya really think they will cut over to the new system when we are in the
> middle of a Hurricane. Looks like Wednesday afternoon-Thursday AM will
be a
> bit busy around here.
>
> --- In _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
<_mailto:HoustonScan%40yahoogroups.com_
(mailto:HoustonScan@yahoogroups.com) > , "Eric C. Carlson" <ecarlson@> wrote:
> >
> > HFD dispatch is being broadcast on talkgroup 44980 today. HFD should
> > be cutting over to the Public Works simulcast next week.
> >
> > -Eric

>
> ----------
>
> For the latest information on Houston area scanning see:
> _http://home.comcast.net/~freqzone/freqs/freqs.html_
(http://home.comcast.net/~freqzone/freqs/freqs.html)
<_http://home.comcast.net/%7Efreqzone/freqs/freqs.html_
(http://home.comcast.net/~freqzone/freqs/freqs.html) >
> _http://www.radioreference.com/apps/db/?mid=3_
(http://www.radioreference.com/apps/db/?mid=3)
> _http://www.ericcarlson.net/scanner/houston/_
(http://www.ericcarlson.net/scanner/houston/)
>
> Yahoo! Groups Links
>

=

26704. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:09:15 UTC
From: Kevin Chessher
Topic: 579 Message: 26704

I would get that in writing.

26705. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:11:58 UTC
From: Kevin Chessher
Topic: 579 Message: 26705

Oh yeah, and Elvis will be performing at the Astrodome this weekend.

26706. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:19:22 UTC
From: Bill Brown
Topic: 579 Message: 26706

FDMA ??? Where did that come from. .??

On Sep 5, 2012, at 10:11 PM, Kevin Chessher <kchessher@...> wrote:

> Oh yeah, and Elvis will be performing at the Astrodome this weekend.
> From: Kevin Chessher
> Sent: 9/5/2012 22:09
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD
>
>
> I would get that in writing.
> From: gjhamilton@earthlink.net
> Sent: 9/5/2012 22:06
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD
>
>
> I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
> nected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: SCOTTJENGLE@...
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
> Subject: Re: [HoustonScan] HFD
>
>
>
> WHY IS NOBODY STREAMING THE AUDIO
>
> AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER
>
> In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time, kd5rxy@... writes:
>
> Oh that's funny!
>
> Sent from my iPhone
>
> On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@...> wrote:

>
>>
>> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>>
>>
>> -Myles
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of jhilde_@msn.com
>> Sent: Saturday, September 01, 2012 8:27 PM
>> To: houstonscan@yahoogroups.com
>> Subject: RE: [HoustonScan] HFD
>>
>>
>>
>>
>>
>>
>> Some vocoders are better than others, but regardless, digital fireground is pretty risky in certain situations.
>>
>> To: HoustonScan@...m
>> From: lou.maag@...
>> Date: Sat, 1 Sep 2012 17:27:08 -0500
>> Subject: Re: [HoustonScan] HFD
>>
>>
>>
>> Well it sounds clear...good is another matter.
>>
>>
>> They still have the problem with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that contest.
>>
>>
>> Currently they are simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.
>>
>>
>> Lou
>>
>>

>> On Sep 1, 2012, at 3:36 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>>
>>
>> And it sounds good to me...but I might be biased.
>>
>> From: "RM" <m77401@...>
>> To: HoustonScan@yahoogroups
>>
>
> [The entire original message is not included.]
> Reply to sender | Reply to group | Reply via web post |
>
> [The entire original message is not included.]
>

26707. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:17:56 UTC
From: Greg Hamilton
Topic: 579 Message: 26707

Just posting what I was told, trying to pass along information and be helpful. You don't have to be sh***y about it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 05, 2012 10:12 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

Oh yeah, and Elvis will be performing at the Astrodome this weekend.

From: Kevin Chessher
Sent: 9/5/2012 22:09
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

I would get that in writing.

From: gjhamilton@...
Sent: 9/5/2012 22:06
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD

I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
nected by DROID on Verizon Wireless

-----Original message-----

From: SCOTTJENGLE@...
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
Subject: Re: [HoustonScan] HFD

WHY IS NOBODY STREAMING THE AUDIO

AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER

In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time,
kd5rxy@... writes:

Oh that's funny!

Sent from my iPhone

On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@...> wrote:

I miss hearing HFD. I think I'll click my heels three times and say
"There's no place like UHF.there's no place like UHF". :-)

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of jhilde_@...
Sent: Saturday, September 01, 2012 8:27 PM
To: houstonscan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

Some vocoders are better than others, but regardless, digital fireground is
pretty risky in certain situations.

_____

To: HoustonScan@yahoogroups.com
From: lou.maag@...
Date: Sat, 1 Sep 2012 17:27:08 -0500
Subject: Re: [HoustonScan] HFD

Well it sounds clear...good is another matter.

They still have the problem with background noise over riding the voice.
IMHO, the sound background noise makes the folks in the fire, or in this
case the fire boats, almost impossible to understand; of course, I am not a
fireman so some of that may be just me, but to me the digital is so clear
the background noise is very clear until they speak and then if the voice is
not strong enough then you have a mish-mash of background and voice. I
understand perfectly that if the voice is strong enough, the noise canceling
will kick in, but when the noise and the voice are almost the same level,
neither wins that contest.

Currently they are simulcasting on the analog channels on Tac 8 along with
DA8. But there is something holding the channel open after almost every
transmission. Not so good for folks on trunking side of that.

Lou

On Sep 1, 2012, at 3:36 PM, Kevin Chessher <kchessher@...> wrote:

And it sounds good to me...but I might be biased.

_____

From: "RM" <m77401@...>
To: HoustonScan@yahoogroups <mailto:HoustonScan@yahoogroups.com>

[The entire original message is not included.]

Reply <mailto:kchessher@...?subject=RE%3A%20%5BHoustonScan%5D%20HFD>
to sender | Reply
<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%20HFD>
to group | Reply
<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwajMwcGNvBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjY3MDQEc2VjA2Z
0cgRzbGsDcnBseQRzdGltZQMxMzQ2OTAwOTkx?act=reply&messageNum=26704> via web
post |

[The entire original message is not included.]

26708. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:19:30 UTC
From: Kevin Chessher
Topic: 579 Message: 26708

Ok, I apologize.

26709. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:20:54 UTC
From: Kevin Chessher
Topic: 579 Message: 26709

Do you happen to remember that persons name?

26710. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:37:45 UTC
From: Greg Hamilton
Topic: 579 Message: 26710

Yes it was Todd Johnson, he is the Assistant Director of the Radio Project for the City. I talked to him for a good 30 mins or more. That is what he told me. Now if he doesn't know what he is talking about then I apologize for putting false information out there. But he really seemed like he knew what he was going on.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 05, 2012 10:21 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

Do you happen to remember that persons name?

From: Greg Hamilton
Sent: 9/5/2012 22:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

Just posting what I was told, trying to pass along information and be helpful. You don't have to be sh***y about it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 05, 2012 10:12 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

Oh yeah, and Elvis will be performing at the Astrodome this weekend.

From: Kevin Chessher
Sent: 9/5/2012 22:09
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

[The entire original message is not included.]

26711. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:45:31 UTC
From: Kevin Chessher
Topic: 579 Message: 26711

Ok, thanks. I hope he is right.

26712. Protest at IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 03:50:12 UTC
From: Eric C. Carlson
Topic: 26712 Message: 26712

Something happening on HPD Airports 453.7 about a protest at gate C14 with protesters on a plane. Canine units en route to help control the people. Sergeant requesting "show of force" to get people off of a plane.

-Eric

26713. Re: [HoustonScan] Protest at IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 04:18:15 UTC
From: Rusty Caufield
Topic: 26712 Message: 26713

C14 is on the north side of Terminal C.

Sent from my iPhone

On Sep 5, 2012, at 22:50, "Eric C. Carlson" <ecarlson@...> wrote:

> Something happening on HPD Airports 453.7 about a protest at gate C14
> with protesters on a plane. Canine units en route to help control the
> people. Sergeant requesting "show of force" to get people off of a
> plane.
>
> -Eric
>

26714. Re: [HoustonScan] Protest at IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 04:19:17 UTC
From: SCOTTJENGLE@aol.com
Topic: 26712 Message: 26714

also copa airlines and united going to gate c18 have been cancelled

In a message dated 9/5/2012 10:50:36 P.M. Central Daylight Time,
ecarlson@... writes:

Something happening on HPD Airports 453.7 about a protest at gate C14
with protesters on a plane. Canine units en route to help control the
people. Sergeant requesting "show of force" to get people off of a
plane.

-Eric

26716. HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 05:42:05 UTC
From: chwemt77
Topic: 26716 Message: 26716

I was so happy to hear that HFD will return to the old UHF system as of 06:30 09/06/12. I felt like an old friend passed away with the switch.

26717. Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 17:11:52 UTC
From: Scott Royall
Topic: 26716 Message: 26717

To each their own. I can remember when the first ambulances were just vans and HFD was camped out on 154.16. I wouldn't consider those the "good ol' days." But, I'm one of few in this group who sees trunking as a positive thing.

26718. Re: [HoustonScan] Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 17:26:06 UTC
From: John Mayson
Topic: 26716 Message: 26718

Shoot, I remember when Texas had six cops across the whole state and they rode horses and communicated through telegraph. :-P

On Thu, Sep 6, 2012 at 12:11 PM, Scott Royall <royall@...> wrote:

>
>
> To each their own. I can remember when the first ambulances were just vans
> and HFD was camped out on 154.16. I wouldn't consider those the "good ol'
> days." But, I'm one of few in this group who sees trunking as a positive
> thing.****
>
>
>

--
John Mayson / john@mayson.us / Austin, Texas
http://johnmayson.com

26719. Re: [HoustonScan] Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 17:38:42 UTC
From: SCOTTJENGLE@aol.com
Topic: 26716 Message: 26719

for sale rca scanner with hfd 154.16

lol still have 10 of those old RCA crystal controlled radios. Kept 149 Radio and Mitee Electronics in business back in the day.

In a message dated 9/6/2012 12:26:54 P.M. Central Daylight Time, john@... writes:

Shoot, I remember when Texas had six cops across the whole state and they rode horses and communicated through telegraph. :-P

On Thu, Sep 6, 2012 at 12:11 PM, Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

To each their own. I can remember when the first ambulances were just vans and HFD was camped out on 154.16. I wouldn’t consider those the “good ol’ days.” But, I’m one of few in this group who sees trunking as a positive thing.

--
John Mayson / _john@mayson.us_ (mailto:john@...) / Austin, Texas
http://johnmayson.com (http://johnmayson.com/)

26720. RE: [HoustonScan] Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 18:34:33 UTC
From: Kenny Breiner
Topic: 26716 Message: 26720

What good are they??? could make great book ends. I tossed all my crystal radio’s in the garbage several years ago.

Hope you can sell them. GOOD LUCK.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of SCOTTJENGLE@...
Sent: Thursday, September 06, 2012 12:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD Radios...Coming Back

for sale rca scanner with hfd 154.16

lol still have 10 of those old RCA crystal controlled radios. Kept 149 Radio and Mitee Electronics in business back in the day.

In a message dated 9/6/2012 12:26:54 P.M. Central Daylight Time, john@... writes:

Shoot, I remember when Texas had six cops across the whole state and they rode horses and communicated through telegraph. :-P

On Thu, Sep 6, 2012 at 12:11 PM, Scott Royall <royall@...> wrote:

To each their own. I can remember when the first ambulances were just vans and HFD was camped out on 154.16. I wouldn’t consider those the “good ol’ days.” But, I’m one of few in this group who sees trunking as a positive thing.

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com <http://johnmayson.com/>

26721. Re: [HoustonScan] Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 18:37:03 UTC
From: John Mayson
Topic: 26716 Message: 26721

People collect the strangest things. But you have noticed even modern
movies continue to show 10-channel crystal controlled scanners in use?

On Thu, Sep 6, 2012 at 1:34 PM, Kenny Breiner <kennyb1@...> wrote:

>
>
> What good are they??? could make great book ends. I tossed all my crystal
> radio's in the garbage several years ago.****
>
> Hope you can sell them. GOOD LUCK.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *SCOTTJENGLE@...
> *Sent:* Thursday, September 06, 2012 12:39 PM
> *To:* HoustonScan@...m
> *Subject:* Re: [HoustonScan] Re: HFD Radios...Coming Back****
>
> ** **
>
> ****
>
> for sale rca scanner with hfd 154.16 ****
>
> ****
>
> lol still have 10 of those old RCA crystal controlled radios. Kept 149
> Radio and Mitee Electronics in business back in the day.****
>
> ****
>
> In a message dated 9/6/2012 12:26:54 P.M. Central Daylight Time,
> john@mayson.us writes:****
>
> ****
>
> Shoot, I remember when Texas had six cops across the whole state and they
> rode horses and communicated through telegraph. :-P****
>
> On Thu, Sep 6, 2012 at 12:11 PM, Scott Royall <royall@conchbbs.com> wrote:
> ****
>
> ** **

>
> To each their own. I can remember when the first ambulances were just vans
> and HFD was camped out on 154.16. I wouldn’t consider those the “good ol’
> days.” But, I’m one of few in this group who sees trunking as a positive
> thing.****
>
> ** **
>
>
>
> ****
>
> ** **
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com****
>
> ****
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26722. Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-06 19:25:44 UTC
From: Lou
Topic: 26716 Message: 26722

Don't get your hopes up. I mean, yes today they are on UHF, but if you have been monitoring, Tac 7 has been occupied on and off all day long with RadioTechs working on making sure the radios are working and that they are patching properly between UHF and the trunking system.

Whatever the "alignment" difficulty was, I'm betting that it doesn't keep them on the UHF radios for very long. And remember, after December 31st they can't use the UHF radios at all.

Lou

--- In HoustonScan@yahoogroups.com, "chwemt77" <chwhitehead@...> wrote:
>
> I was so happy to hear that HFD will return to the old UHF system as of 06:30 09/06/12. I felt like an old friend passed away with the switch.
>

26726. CBP 136.375

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 01:50:26 UTC
From: Eric C. Carlson
Topic: 26726 Message: 26726

CBP aircraft were up on 136.375 talking air-to-air this morning discussing directions to a "grow site."

-Eric

26728. RE: [HoustonScan] Protest at IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 02:35:31 UTC
From: Myles Barkman
Topic: 26712 Message: 26728

Didn’t find the story about the protest but found this about the lack of security at Terminal C.

http://www.chron.com/news/houston-texas/article/Baggage-claim-bandit-steals-15K-from-airport-3845514.php

Whatever happened to someone checking claim tags?

Oh, here is what happened with the angry passengers on the plane:

http://www.click2houston.com/news/Passengers-upset-after-hours-on-grounded-plane/-/1735978/16502454/-/15gsy1tz/-/index.html

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of SCOTTJENGLE@...
Sent: Wednesday, September 05, 2012 11:19 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Protest at IAH

also copa airlines and united going to gate c18 have been cancelled

In a message dated 9/5/2012 10:50:36 P.M. Central Daylight Time, ecarlson@... writes:

Something happening on HPD Airports 453.7 about a protest at gate C14
with protesters on a plane. Canine units en route to help control the
people. Sergeant requesting "show of force" to get people off of a
plane.

-Eric

26729. Re: [HoustonScan] Protest at IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 02:46:58 UTC
From: John Mayson
Topic: 26712 Message: 26729

Cutbacks. The airlines were responsible for checking claim tags. Like peanuts and pillows it's an expense. Apparently the cost of losing luggage is less than the cost to check claim tags.

On Thu, Sep 6, 2012 at 9:35 PM, Myles Barkman <kg5ai@...> wrote:

>
>
> Didn’t find the story about the protest but found this about the lack of
> security at Terminal C.****
>
>
> http://www.chron.com/news/houston-texas/article/Baggage-claim-bandit-steals-15K-from-airport-3845514.php
> ****
>
> Whatever happened to someone checking claim tags?****
>
> ** **
>
> Oh, here is what happened with the angry passengers on the plane:****
>
>
> http://www.click2houston.com/news/Passengers-upset-after-hours-on-grounded-plane/-/1735978/16502454/-/15gsy1tz/-/index.html
> ****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *SCOTTJENGLE@...
> *Sent:* Wednesday, September 05, 2012 11:19 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Protest at IAH****
>
> ** **
>
>
>
>
> ****

>
> also copa airlines and united going to gate c18 have been cancelled****
>
> ****
>
> ****
>
> In a message dated 9/5/2012 10:50:36 P.M. Central Daylight Time,
> ecarlson@... writes:****
>
> ****
>
> Something happening on HPD Airports 453.7 about a protest at gate C14
> with protesters on a plane. Canine units en route to help control the
> people. Sergeant requesting "show of force" to get people off of a
> plane.
>
> -Eric****
>
>
>
>
> ****
>
> ****
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26732. crystal controlled radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 11:31:54 UTC
From: Sandyj
Topic: 26732 Message: 26732

I would really like to see some company begin to make crystal controlled radios again

using peanut tubes for finals as well as receive and reed controlled pls .

the only problem I have today with the radios I have that are crystaled , is that there is no one

making crystal any more - and there are very few people left that no how to nest them.

the last two companies I heard of that make crystal are in Oklahoma and in Florida.

I do not even know if they are still in business any more.

I still have several radios still working but crystal finding is the problem. those you find at a
ham fest are most of the time are not workable or are the wrong frequencies.

most of the time if you find crystals you have to send the radio to the company for a burn in

as well as nesting. but the effort is really worth the price in radio usage. as real radios glow in the dark.

taint right - taint wrong - it jest is
from sandyj KB8KKD

26733. Re: [HoustonScan] crystal controlled radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 14:37:56 UTC
From: RM
Topic: 26732 Message: 26733

FYI - there is a vintage scanner group (vintagescanners) in yahoo groups that might be able to help you ....

On Sep 7, 2012, at 6:31, "Sandyj" <sandyj@...> wrote:

> I would really like to see some company begin to make crystal controlled radios again
>
> using peanut tubes for finals as well as receive and reed controlled pls .
>
> the only problem I have today with the radios I have that are crystaled , is that there is no one
>
> making crystal any more - and there are very few people left that no how to nest them.
>
> the last two companies I heard of that make crystal are in Oklahoma and in Florida.
>
> I do not even know if they are still in business any more.
>
> I still have several radios still working but crystal finding is the problem. those you find at a
> ham fest are most of the time are not workable or are the wrong frequencies.
>
> most of the time if you find crystals you have to send the radio to the company for a burn in
>
> as well as nesting. but the effort is really worth the price in radio usage. as real radios glow in the dark.
>
> taint right - taint wrong - it jest is
> from sandyj KB8KKD
>
>
>
>
>
>
>

26734. Re: [HoustonScan] crystal controlled radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 16:19:50 UTC
From: SCOTTJENGLE@aol.com
Topic: 26732 Message: 26734

http://www.zerobeat.net/drakelist/crystals.html
(http://www.zerobeat.net/drakelist/crystals.html)

In a message dated 9/7/2012 6:32:05 A.M. Central Daylight Time,
sandyj@... writes:

I would really like to see some company begin to make crystal controlled
radios again

using peanut tubes for finals as well as receive and reed controlled pls .

the only problem I have today with the radios I have that are crystaled ,
is that there is no one

making crystal any more - and there are very few people left that no how
to nest them.

the last two companies I heard of that make crystal are in Oklahoma and
in Florida.

I do not even know if they are still in business any more.

I still have several radios still working but crystal finding is the
problem. those you find at a
ham fest are most of the time are not workable or are the wrong
frequencies.

most of the time if you find crystals you have to send the radio to the
company for a burn in

as well as nesting. but the effort is really worth the price in radio
usage. as real radios glow in the dark.

taint right - taint wrong - it jest is
from sandyj KB8KKD

26735. HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 17:20:22 UTC
From: Steve Nelson
Topic: 26735 Message: 26735

Does anyone know if the Houston Police Dept. will be changing their radios from UHF to trunking anytime soon? Date?
Thanx
SN

26736. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 17:44:22 UTC
From: Bill Brown
Topic: 26735 Message: 26736

Yes
On or before Dec 31 2012
700-800 TDMA Phase 2

On Sep 7, 2012, at 12:20 PM, Steve Nelson <steve0707@...> wrote:

> Does anyone know if the Houston Police Dept. will be changing their radios from UHF to trunking anytime soon? Date?
> Thanx
> SN
>
>
>
>
>
>
>

26737. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 18:11:23 UTC
From: John Mayson
Topic: 26735 Message: 26737

There was a time not very long ago that the police departments in our largest cities continued to operate on conventional frequencies. This included NYC, LA, Chicago, Houston, and Boston. I really haven't kept up, but during my last visit to Chicago (2007) and Boston (2011) they both still used UHF. Additionally as police departments in the suburbs switched to trunked systems, Boston PD was taking their conventional frequencies. I was in San Francisco on the late 90s and they were still using some VHF-low frequencies. I saw their motorcycle cops and the antennas looked like they'd catch a gust of wind and flip the bike over. They switched to a trunked system shortly after.

I don't really have a point other than if conventional is good enough for the NYPD then why does some suburban city of 40,000 need a top of the line digital trunked system?

On Fri, Sep 7, 2012 at 12:44 PM, Bill Brown <radiobill66@...> wrote:

>
>
> Yes
> On or before Dec 31 2012
> 700-800 TDMA Phase 2
>
>
>
> On Sep 7, 2012, at 12:20 PM, Steve Nelson <steve0707@...> wrote:
>
>
>
> Does anyone know if the Houston Police Dept. will be changing their radios
> from UHF to trunking anytime soon? Date?
> Thanx
> SN
>
>
>
> =

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26738. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 18:50:00 UTC
From: Josh W.
Topic: 26735 Message: 26738

Boston and Chicago are still rocking 460 MHz UHF. NYPD requested a narrowbanding waiver for their 470 MHz system but are in the process of building out a 700 MHz trunk. LAPD is still on 506/484 MHz P25 but with T-band slated to go away in 8-9 years who knows what they'll do (note of interest: the wide-area public safety trunk under construction in metro LA is also T-band.) The winds of change are blowing...

As far as metro Houston goes, HPD/HFD migrating away from UHF will open up a lot of channels for the volunteer fire departments down the road.

On 9/7/2012 1:11 PM, John Mayson wrote:
>
> There was a time not very long ago that the police departments in our
> largest cities continued to operate on conventional frequencies. This
> included NYC, LA, Chicago, Houston, and Boston. I really haven't kept
> up, but during my last visit to Chicago (2007) and Boston (2011) they
> both still used UHF. Additionally as police departments in the
> suburbs switched to trunked systems, Boston PD was taking their
> conventional frequencies. I was in San Francisco on the late 90s and
> they were still using some VHF-low frequencies. I saw their
> motorcycle cops and the antennas looked like they'd catch a gust of
> wind and flip the bike over. They switched to a trunked system
> shortly after.
>
>
> I don't really have a point other than if conventional is good enough
> for the NYPD then why does some suburban city of 40,000 need a top of
> the line digital trunked system?
>
>
> On Fri, Sep 7, 2012 at 12:44 PM, Bill Brown <radiobill66@...
> <mailto:radiobill66@...>> wrote:
>
>
>
>
> Yes
> On or before Dec 31 2012
> 700-800 TDMA Phase 2
>
>
>
> On Sep 7, 2012, at 12:20 PM, Steve Nelson <steve0707@...
> <mailto:steve0707@...>> wrote:
>
>> Does anyone know if the Houston Police Dept. will be changing

>> their radios from UHF to trunking anytime soon? Date?
>> Thanx
>> SN
>>
>
>
> =
>
>
>
>
> --
> John Mayson / john@... <mailto:john@...> / Austin, Texas
> http://johnmayson.com
>

26739. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 19:41:11 UTC
From: GFalken908@aol.com
Topic: 26735 Message: 26739

It sure beats going back to when AM radio station KTRH broadcast the police calls over the AM dial, or when sheriff dept was of lo band VHF with their extra long whip aerial! gary

26740. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 19:42:25 UTC
From: Kevin Chessher
Topic: 26735 Message: 26740

I liked 37.18!

Sent from my Verizon Wireless 4G LTE DROID

GFalken908@aol.com wrote:

>It sure beats going back to when AM radio station KTRH broadcast the
>police calls over the AM dial, or when sheriff dept was of lo band VHF with
>their extra long whip aerial! gary

26741. RE: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 00:00:40 UTC
From: Michael D Earls
Topic: 26735 Message: 26741

Pct 3 constables were still using 37.180 in the early ‘80’s.

They already had hi-band to talk to SO, so not sure when constables dropped lo-band.

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 07, 2012 2:42 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD switch

I liked 37.18!

Sent from my Verizon Wireless 4G LTE DROID

GFalken908@aol.com wrote:

It sure beats going back to when AM radio station KTRH broadcast the police calls over the AM dial, or when sheriff dept was of lo band VHF with their extra long whip aerial! gary

26742. RE: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 01:12:02 UTC
From: Kevin Chessher
Topic: 26735 Message: 26742

Wanna feel old? The early 80"s was 30 years ago.

26743. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 01:34:15 UTC
From: Theresa Williams
Topic: 26743 Message: 26743
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26744. Re: crystal controlled radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 19:16:15 UTC
From: screwdriver
Topic: 26732 Message: 26744

most of the time if you find crystals you have to send the radio to the company for a burn in

as well as nesting. but the effort is really worth the price in radio usage. as real radios glow in the dark.

I have to ask what is nesting ?

SD

26746. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 20:47:05 UTC
From: Marvin Suggs
Topic: 26743 Message: 26746

...and we used to play stick ball in the sand lot on the corner and listen to DPS on 42.9 megacycles

----- Original Message -----
From: Theresa Williams
To: HoustonScan
Sent: Friday, September 07, 2012 8:34 PM
Subject: Re: [HoustonScan] HPD switch

Tell me about it...

Theresa
KE5MUX

Sent via the HTC Vivid™, an AT&T 4G LTE smartphone

----- Reply message -----
From: "Kevin Chessher" <kchessher@...t>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] HPD switch
Date: Fri, Sep 7, 2012 8:12 pm

Wanna feel old? The early 80"s was 30 years ago.

26747. RE: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-08 22:00:00 UTC
From: Michael D Earls
Topic: 26743 Message: 26747

In at least one radio episode of Tales of the Texas Rangers, when Joel McCrea was really out in the boonies, he would inflate a balloon aerial to increase the range of his lo-band.

Was a balloon aerial ever used by DPS or anyone?

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Saturday, September 08, 2012 3:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD switch

☐

...and we used to play stick ball in the sand lot on the corner and listen to DPS on 42.9 megacycles

----- Original Message -----

From: Theresa Williams <mailto:klingterra@...>

To: HoustonScan <mailto:HoustonScan@yahoogroups.com>

Sent: Friday, September 07, 2012 8:34 PM

Subject: Re: [HoustonScan] HPD switch

Tell me about it...

Theresa
KE5MUX

26748. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 00:08:55 UTC
From: GFalken908@aol.com
Topic: 26735 Message: 26748

DPS currently has a "balloon" with a blower at the base that an aerial at the top that is used as needed at their mobile command post. g

In a message dated 9/8/2012 5:00:33 P.M. Central Daylight Time, mikeearls@earthlink.net writes:

In at least one radio episode of Tales of the Texas Rangers, when Joel McCrea was really out in the boonies, he would inflate a balloon aerial to increase the range of his lo-band.
Was a balloon aerial ever used by DPS or anyone?
Mike Earls
TSRA Life Member
NRA Benefactor Member
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Saturday, September 08, 2012 3:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD switch
☐

...and we used to play stick ball in the sand lot on the corner and listen to DPS on 42.9 megacycles

----- Original Message -----

From: _Theresa Williams_ (mailto:klingterra@...)

To: _HoustonScan_ (mailto:HoustonScan@yahoogroups.com)

Sent: Friday, September 07, 2012 8:34 PM

Subject: Re: [HoustonScan] HPD switch

Tell me about it...

Theresa
KE5MUX

26749. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 00:15:17 UTC
From: Marvin Suggs
Topic: 26735 Message: 26749

did joel mccrea carry a helium tank with him? not necessary if you're in the Amarillo area.

----- Original Message -----
From: GFalken908@aol.com
To: HoustonScan@yahoogroups.com
Sent: Saturday, September 08, 2012 7:08 PM
Subject: Re: [HoustonScan] HPD switch

DPS currently has a "balloon" with a blower at the base that an aerial at the top that is used as needed at their mobile command post. g

In a message dated 9/8/2012 5:00:33 P.M. Central Daylight Time, mikeearls@... writes:

In at least one radio episode of Tales of the Texas Rangers, when Joel McCrea was really out in the boonies, he would inflate a balloon aerial to increase the range of his lo-band.

Was a balloon aerial ever used by DPS or anyone?

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Saturday, September 08, 2012 3:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD switch

☐

...and we used to play stick ball in the sand lot on the corner and listen to DPS on 42.9 megacycles

----- Original Message -----

From: Theresa Williams

To: HoustonScan

Sent: Friday, September 07, 2012 8:34 PM

Subject: Re: [HoustonScan] HPD switch

Tell me about it...

Theresa
KE5MUX

26751. Re: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-07 18:32:34 UTC
From: WILLIAM D.
Topic: 26735 Message: 26751

Cause they want to blow your money on the latest and greatest crap from motorola. Amateur radio operators have no trunked systems and we talk around the world...but if its government run....they will find any chance to blow your money and.americans are.to.stupid to realize it.
Why the hell do they need top of the line led.lightbars when the strobe ones.work just find.....you guessed it....they have to blow money

26752. RE: [HoustonScan] HPD switch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 04:13:27 UTC
From: Kevin Chessher
Topic: 26735 Message: 26752

Seems like we've been down this road before. Hardly none of HPD/HFD's equipment is narrow bandable they HAD to do something. Most of their infrastructure is so old they can't get parts for it. HFD has several channels out of service due to parts being NLA. I personally would feel a lot safer if my PS agency could communicate, even if it's not worldwide. And I guess no ham anywhere uses P25, DStar, MotoTRBO, etc?

Motorola crap? Would you rather they buy Baofeng?

26753. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 04:14:55 UTC
From: Kevin Chessher
Topic: 579 Message: 26753

Another message from the future.

26754. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 04:23:24 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26754

They are having a big pow wow down at the City next week since someone finally realized that no cars are going to be towed after the switch. We will see how things shake out.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Sep 9, 2012 04:14:55 GMT+00:00
Subject: RE: [HoustonScan] HFD

Another message from the future.

26755. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 04:33:12 UTC
From: Kevin Chessher
Topic: 579 Message: 26755

That should be interesting. Whether you like wreckers or not they do serve a purpose.

If I was in charge I would narrowband one of the current frequencies, patch it to the trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.

26756. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 04:36:18 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26756

Yeah they are going to have to.figure something out. I think the meeting is on Tuesday.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Sep 9, 2012 04:33:12 GMT+00:00
Subject: RE: [HoustonScan] HFD

That should be interesting. Whether you like wreckers or not they do serve a purpose.

If I was in charge I would narrowband one of the current frequencies, patch it to the trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.

26757. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 05:32:12 UTC
From: jhilde_@msn.com
Topic: 579 Message: 26757

I too would also keep one of the UHF repeaters as a citywide wrecker channel and put it in the radios. But instead of officers having to go off the system and switch to it, I would just have them normally GB for a wrecker on their primary and have dispatch echo the GB on the wrecker channel. It's just a mouse click for dispatch. They already echo it on primary. Why not just do it on a wrecker channel. Problem solved. The only negative with that is officers can't directly yell at wrecker drivers over the air. If they really wanted to, they could take the time to switch to the channel. To: HoustonScan@yahoogroups.com
From: gjhamilton@...
Date: Sat, 8 Sep 2012 23:36:18 -0500
Subject: RE: [HoustonScan] HFD

Yeah they are going to have to.figure something out. I think the meeting is on Tuesday.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Sep 9, 2012 04:33:12 GMT+00:00
Subject: RE: [HoustonScan] HFD

That should be interesting. Whether you like wreckers or not they do serve a purpose.

If I was in charge I would narrowband one of the current frequencies, patch it to the trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.
From: gjhamilton@earthlink.net
Sent: 9/8/2012 23:23
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD

They are having a big pow wow down at the City next week since someone finally realized that no cars are going to be towed after the switch. We will see how things shake out.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Sep 9, 2012 04:14:55 GMT+00:00
Subject: RE: [HoustonScan] HFD

Another message from the future.
From: Marty
Sent: 9/9/2012 0:26
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD

So with that in mind are we able to program the new system into a 966XT and be able to hear anything?

Sent from my BlackBerry® PlayBook™
www.blackberry.com
From: "gjhamilton@..." <gjhamilton@earthlink.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: September 5, 2012 10:05 PM
Subject: Re: [HoustonScan] HFD

I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
nected by DROID on Verizon Wireless

-----Original message-----
From: SCOTTJENGLE@...
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
Subject: Re: [HoustonScan] HFD

WHY IS NOBODY STREAMING THE AUDIO

AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER

In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time,
kd5rxy@... writes:

Oh that's funny!

Sent from my iPhone

On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@...> wrote:

I miss
hearing HFD. I think I'll click my heels three times and say "There's
no place like UHF…there's no place like UHF". J

-Myles

From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com] On Behalf Of jhilde_@...
Sent: Saturday,
September 01, 2012 8:27 PM
To: houstonscan@yahoogroups.com
Subject:
RE: [HoustonScan] HFD

Some vocoders are better
than others, but regardless, digital fireground is pretty risky in
certain situations.

To: HoustonScan@yahoogroups.com
From:
lou.maag@...
Date:
Sat, 1 Sep 2012 17:27:08 -0500
Subject: Re: [HoustonScan]
HFD

Well it sounds clear...good
is another matter.

They still have the problem
with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that
contest.

Currently they are
simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.

Lou

On Sep 1, 2012, at 3:36 PM,
Kevin Chessher <kchessher@comcast.net>
wrote:

And it sounds good to
me...but I might be biased.

From:
"RM" <m77401@...>
To: HoustonScan@yahoogroups.com
Sent:
Saturday, September 1, 2012 3:34:18 PM
Subject: Re:
[HoustonScan] Re: HFD

Industrial & 3rd
ST. 3 alarm warehouse fire. HFD
District-20.

On Sep 1, 2012, at
15:15, "m_dav@..." <m_dav@...>
wrote:

TransStar cam @ IH-10
and Normandy shows smoke but no fire.

--- In HoustonScan@yahoogroups.com,
"Myles Barkman" <kg5ai@...> wrote:
>
> So to
those that can still listen to HFD on the new system, how does it sound
like it is working out?
>
>
>
>
-Myles
>
>
>
> From: Ho
[The entire original message is not included.]

Reply to sender |

[The entire original message is not included.]

26758. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 12:47:42 UTC
From: Kevin Chessher
Topic: 579 Message: 26758

I had to look out the window to see if pigs were flying...someone agreed with one of my ideas!

Sent from my Verizon Wireless 4G LTE DROID

jhilde_@msn.com wrote:

>
>I too would also keep one of the UHF repeaters as a citywide wrecker channel and put it in the radios. But instead of officers having to go off the system and switch to it, I would just have them normally GB for a wrecker on their primary and have dispatch echo the GB on the wrecker channel. It's just a mouse click for dispatch. They already echo it on primary. Why not just do it on a wrecker channel. Problem solved. The only negative with that is officers can't directly yell at wrecker drivers over the air. If they really wanted to, they could take the time to switch to the channel. To: HoustonScan@yahoogroups.com
>From: gjhamilton@earthlink.net
>Date: Sat, 8 Sep 2012 23:36:18 -0500
>Subject: RE: [HoustonScan] HFD
>
>
>

>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: Kevin Chessher <kchessher@comcast.net>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Sun, Sep 9, 2012 04:33:12 GMT+00:00
>Subject: RE: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> That should be interesting. Whether you like wreckers or not they do serve a purpose.
>
>If I was in charge I would narrowband one of the current frequencies, patch it to the trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.
>From: gjhamilton@earthlink.net
>Sent: 9/8/2012 23:23
>To: HoustonScan@yahoogroups.com
>Subject: RE: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
> They are having a big pow wow down at the City next week since someone finally realized that no cars are going to be towed after the switch. We will see how things shake out.
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: Kevin Chessher <kchessher@comcast.net>

>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Sun, Sep 9, 2012 04:14:55 GMT+00:00
>Subject: RE: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Another message from the future.
>From: Marty
>Sent: 9/9/2012 0:26
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>So with that in mind are we able to program the new system into a 966XT and be able to hear anything?
>
>Sent from my BlackBerry® PlayBook™
>www.blackberry.com
>From: "gjhamilton@earthlink.net" <gjhamilton@earthlink.net>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

>Sent: September 5, 2012 10:05 PM
>Subject: Re: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
> I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
>nected by DROID on Verizon Wireless
>
>-----Original message-----
>From: SCOTTJENGLE@aol.com
>To: HoustonScan@yahoogroups.com
>Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
>Subject: Re: [HoustonScan] HFD
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>WHY IS NOBODY STREAMING THE AUDIO
>
>AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER
>
>
>In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time,

>kd5rxy@comcast.net writes:
>
>
>
> Oh that's funny!
>
>Sent from my iPhone
>
>On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@comcast.net> wrote:
>
>
>
>
>
>
>
>
>
> I miss
> hearing HFD. I think I'll click my heels three times and say "There's
> no place like UHF…there's no place like UHF". J
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] On Behalf Of jhilde_@msn.com
>Sent: Saturday,
> September 01, 2012 8:27 PM
>To: houstonscan@yahoogroups.com
>Subject:
> RE: [HoustonScan] HFD
>
>
>
>
>
>
>
> Some vocoders are better
> than others, but regardless, digital fireground is pretty risky in
> certain situations.
>
>
>
>
> To: HoustonScan@yahoogroups.com
>From:
> lou.maag@sbcglobal.net
>Date:

> Sat, 1 Sep 2012 17:27:08 -0500
>Subject: Re: [HoustonScan]
> HFD
>
>
>
>
>
> Well it sounds clear...good
> is another matter.
>
>
>
> They still have the problem
> with background noise over riding the voice. IMHO, the sound background
> noise makes the folks in the fire, or in this case the fire boats, almost
> impossible to understand; of course, I am not a fireman so some of that may
> be just me, but to me the digital is so clear the background noise is very
> clear until they speak and then if the voice is not strong enough then you
> have a mish-mash of background and voice. I understand perfectly that if the
> voice is strong enough, the noise canceling will kick in, but when the noise
> and the voice are almost the same level, neither wins that
> contest.
>
>
>
> Currently they are
> simulcasting on the analog channels on Tac 8 along with DA8. But there is
> something holding the channel open after almost every transmission. Not so
> good for folks on trunking side of that.
>
>
>
> Lou
>
>
>
>
> On Sep 1, 2012, at 3:36 PM,
> Kevin Chessher <kchessher@comcast.net>
> wrote:
>
>
>
>
>
>
>
>
>
> And it sounds good to

> me...but I might be biased.
>
>
>
> From:
> "RM" <m77401@yahoo.com>
>To: HoustonScan@yahoogroups.com
>Sent:
> Saturday, September 1, 2012 3:34:18 PM
>Subject: Re:
> [HoustonScan] Re: HFD
>
>
>
>
>
>
>
>
> Industrial & 3rd
> ST. 3 alarm warehouse fire. HFD
> District-20.
>
>
>
>
>On Sep 1, 2012, at
> 15:15, "m_dav@sbcglobal.net" <m_dav@sbcglobal.net>
> wrote:
>
>
>
>
> TransStar cam @ IH-10
> and Normandy shows smoke but no fire.
>
>--- In HoustonScan@yahoogroups.com,
> "Myles Barkman" <kg5ai@...> wrote:
>>
>> So to
> those that can still listen to HFD on the new system, how does it sound
> like it is working out?
>>
>>
>>
>>
> -Myles
>>
>>
>>

>> From: Ho
>[The entire original message is not included.]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> Reply to sender |
>
>[The entire original message is not included.]
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
>
>

26759. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 12:55:38 UTC
From: Rusty Caufield
Topic: 579 Message: 26759

Or even set it up as a forced phase 1 talkgroup so it can be monitored by current tech.

Sent from my iPhone

On Sep 9, 2012, at 7:47, Kevin Chessher <kchessher@...> wrote:

> I had to look out the window to see if pigs were flying...someone agreed with one of my ideas!
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> jhilde_@... wrote:
>
>
> I too would also keep one of the UHF repeaters as a citywide wrecker channel and put it in the radios. But instead of officers having to go off the system and switch to it, I would just have them normally GB for a wrecker on their primary and have dispatch echo the GB on the wrecker channel. It's just a mouse click for dispatch. They already echo it on primary. Why not just do it on a wrecker channel. Problem solved.
>
> The only negative with that is officers can't directly yell at wrecker drivers over the air. If they really wanted to, they could take the time to switch to the channel.
>
>
> To: HoustonScan@yahoogroups.com
> From: gjhamilton@...
> Date: Sat, 8 Sep 2012 23:36:18 -0500
> Subject: RE: [HoustonScan] HFD
>
>
> Yeah they are going to have to.figure something out. I think the meeting is on Tuesday.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sun, Sep 9, 2012 04:33:12 GMT+00:00
> Subject: RE: [HoustonScan] HFD
>
>
> That should be interesting. Whether you like wreckers or not they do serve a purpose.
>
> If I was in charge I would narrowband one of the current frequencies, patch it to the

trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.
> From: gjhamilton@...
> Sent: 9/8/2012 23:23
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD
>
>
> They are having a big pow wow down at the City next week since someone finally realized that no cars are going to be towed after the switch. We will see how things shake out.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sun, Sep 9, 2012 04:14:55 GMT+00:00
> Subject: RE: [HoustonScan] HFD
>
>
> Another message from the future.
> From: Marty
> Sent: 9/9/2012 0:26
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD
>
>
> So with that in mind are we able to program the new system into a 966XT and be able to hear anything?
>
>
>
> Sent from my BlackBerry® PlayBook™
> www.blackberry.com
>
> From: "gjhamilton@..." <gjhamilton@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: September 5, 2012 10:05 PM
> Subject: Re: [HoustonScan] HFD
>
>
>
>
> I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
> nected by DROID on Verizon Wireless
>

>
> -----Original message-----
> From: SCOTTJENGLE@...
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
> Subject: Re: [HoustonScan] HFD
>
>
>
> WHY IS NOBODY STREAMING THE AUDIO
>
> AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER
>
> In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time, kd5rxy@comcast.net
writes:
>
>
> Oh that's funny!
>
> Sent from my iPhone
>
> On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> I miss hearing HFD. I think I'll click my heels three times and say "There's no place
like UHF…there's no place like UHF". J
>
>
> -Myles
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
jhilde_@...
> Sent: Saturday, September 01, 2012 8:27 PM
> To: houstonscan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD
>
>
>
>
>
>
> Some vocoders are better than others, but regardless, digital fireground is pretty risky
in certain situations.
>
> To: HoustonScan@yahoogroups.com
> From: lou.maag@sbcglobal.net
> Date: Sat, 1 Sep 2012 17:27:08 -0500
> Subject: Re: [HoustonScan] HFD
>

>
>
> Well it sounds clear...good is another matter.
>
>
> They still have the problem with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that contest.
>
>
> Currently they are simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.
>
>
> Lou
>
>
> On Sep 1, 2012, at 3:36 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
> And it sounds good to me...but I might be biased.
>
> From: "RM" <m77401@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, September 1, 2012 3:34:18 PM
> Subject: Re: [HoustonScan] Re: HFD
>
>
>
>
>
> Industrial & 3rd ST. 3 alarm warehouse fire. HFD District-20.
>
>
>
> On Sep 1, 2012, at 15:15, "m_dav@..." <m_dav@...> wrote:
>
>
>
>
> TransStar cam @ IH-10 and Normandy shows smoke but no fire.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
> >

> > So to those that can still listen to HFD on the new system, how does it sound like it is working out?
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: Ho
>
>
> [The entire original message is not included.]
>
>
> Reply to sender |
>
> [The entire original message is not included.]
>
>
>

26760. Re: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-09 13:07:57 UTC
From: Kevin Chessher
Topic: 579 Message: 26760

With the way current scanners decode simulcast I'd rather see UHF, but that's just me.

Sent from my Verizon Wireless 4G LTE DROID

Rusty Caufield <kd5rxy@comcast.net> wrote:

>Or even set it up as a forced phase 1 talkgroup so it can be monitored by current tech.
>
>Sent from my iPhone
>
>On Sep 9, 2012, at 7:47, Kevin Chessher <kchessher@comcast.net> wrote:
>
>> I had to look out the window to see if pigs were flying...someone agreed with one of my ideas!
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> jhilde_@msn.com wrote:
>>
>>
>> I too would also keep one of the UHF repeaters as a citywide wrecker channel and put it in the radios. But instead of officers having to go off the system and switch to it, I would just have them normally GB for a wrecker on their primary and have dispatch echo the GB on the wrecker channel. It's just a mouse click for dispatch. They already echo it on primary. Why not just do it on a wrecker channel. Problem solved.
>>
>> The only negative with that is officers can't directly yell at wrecker drivers over the air. If they really wanted to, they could take the time to switch to the channel.
>>
>>
>> To: HoustonScan@yahoogroups.com
>> From: gjhamilton@earthlink.net
>> Date: Sat, 8 Sep 2012 23:36:18 -0500
>> Subject: RE: [HoustonScan] HFD
>>
>>
>> Yeah they are going to have to.figure something out. I think the meeting is on Tuesday.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Kevin Chessher <kchessher@comcast.net>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Sun, Sep 9, 2012 04:33:12 GMT+00:00

>> Subject: RE: [HoustonScan] HFD
>>
>>
>> That should be interesting. Whether you like wreckers or not they do serve a purpose.
>>
>> If I was in charge I would narrowband one of the current frequencies, patch it to the trunked system and make it the wrecker channel. When you need a wrecker you switch to that channel. Not perfect, but it's better than nothing.
>> From: gjhamilton@earthlink.net
>> Sent: 9/8/2012 23:23
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] HFD
>>
>>
>> They are having a big pow wow down at the City next week since someone finally realized that no cars are going to be towed after the switch. We will see how things shake out.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Kevin Chessher <kchessher@comcast.net>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Sun, Sep 9, 2012 04:14:55 GMT+00:00
>> Subject: RE: [HoustonScan] HFD
>>
>>
>> Another message from the future.
>> From: Marty
>> Sent: 9/9/2012 0:26
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] HFD
>>
>>
>> So with that in mind are we able to program the new system into a 966XT and be able to hear anything?
>>
>>
>>
>> Sent from my BlackBerry® PlayBook™
>> www.blackberry.com
>>
>> From: "gjhamilton@earthlink.net" <gjhamilton@earthlink.net>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: September 5, 2012 10:05 PM
>> Subject: Re: [HoustonScan] HFD
>>
>>
>>
>>
>>

>> I emailed the people at the city regarding the new system. And believe it or not I received a phone call back. I was told that when the change over is made it will be broadcast in fdma at first. They said that their schedule for switching to tdma was on the same timeline as the scanner manufacturers. I was also informed that everything for the most part will be broadcast in the clear.
>> nected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: SCOTTJENGLE@aol.com
>> To: HoustonScan@yahoogroups.com
>> Sent: Thu, Sep 6, 2012 01:10:44 GMT+00:00
>> Subject: Re: [HoustonScan] HFD
>>
>>
>>
>> WHY IS NOBODY STREAMING THE AUDIO
>>
>> AND FROM WHAT I HEAR AFTER 1/1/13 PSR800 WONT WORK ANY LONGER EITHER
>>
>> In a message dated 9/5/2012 7:56:22 P.M. Central Daylight Time, kd5rxy@comcast.net writes:
>>
>>
>> Oh that's funny!
>>
>> Sent from my iPhone
>>
>> On Sep 5, 2012, at 19:38, "Myles Barkman" <kg5ai@comcast.net> wrote:
>>
>>
>>
>> I miss hearing HFD. I think I'll click my heels three times and say "There's no place like UHF…there's no place like UHF". J
>>
>>
>> -Myles
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of jhilde_@msn.com
>> Sent: Saturday, September 01, 2012 8:27 PM
>> To: houstonscan@yahoogroups.com
>> Subject: RE: [HoustonScan] HFD
>>
>>
>>
>>
>>
>>
>> Some vocoders are better than others, but regardless, digital fireground is pretty risky

in certain situations.
>>
>> To: HoustonScan@yahoogroups.com
>> From: lou.maag@sbcglobal.net
>> Date: Sat, 1 Sep 2012 17:27:08 -0500
>> Subject: Re: [HoustonScan] HFD
>>
>>
>>
>> Well it sounds clear...good is another matter.
>>
>>
>> They still have the problem with background noise over riding the voice. IMHO, the sound background noise makes the folks in the fire, or in this case the fire boats, almost impossible to understand; of course, I am not a fireman so some of that may be just me, but to me the digital is so clear the background noise is very clear until they speak and then if the voice is not strong enough then you have a mish-mash of background and voice. I understand perfectly that if the voice is strong enough, the noise canceling will kick in, but when the noise and the voice are almost the same level, neither wins that contest.
>>
>>
>> Currently they are simulcasting on the analog channels on Tac 8 along with DA8. But there is something holding the channel open after almost every transmission. Not so good for folks on trunking side of that.
>>
>>
>> Lou
>>
>>
>> On Sep 1, 2012, at 3:36 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>
>>
>>
>>
>>
>>
>> And it sounds good to me...but I might be biased.
>>
>> From: "RM" <m77401@yahoo.com>
>> To: HoustonScan@yahoogroups.com
>> Sent: Saturday, September 1, 2012 3:34:18 PM
>> Subject: Re: [HoustonScan] Re: HFD
>>
>>
>>
>>
>>
>> Industrial & 3rd ST. 3 alarm warehouse fire. HFD District-20.
>>
>>
>>
>> On Sep 1, 2012, at 15:15, "m_dav@sbcglobal.net" <m_dav@sbcglobal.net> wrote:
>>

>>
>>
>> TransStar cam @ IH-10 and Normandy shows smoke but no fire.
>>
>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>> >
>> > So to those that can still listen to HFD on the new system, how does it sound like it is working out?
>> >
>> >
>> >
>> > -Myles
>> >
>> >
>> >
>> > From: Ho
>>
>>
>> [The entire original message is not included.]
>>
>>
>> Reply to sender |
>>
>> [The entire original message is not included.]
>>
>>
>>

26761. Re: [HoustonScan] Re: HFD Radios...Coming Back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-10 20:23:24 UTC
From: Brian Martin
Topic: 26716 Message: 26761

I remember when constable pct 5 was on VHF and they transferred over to trunking using STX radios. I don't remember this many issues though.

Sent from my iPad

On Sep 6, 2012, at 12:11 PM, "Scott Royall" <royall@...> wrote:

> To each their own. I can remember when the first ambulances were just vans and HFD was camped out on 154.16. I wouldn’t consider those the “good ol’ days.” But, I’m one of few in this group who sees trunking as a positive thing.
>
>
>
>
>
>
>

26762. RadioReference Info on Feeds.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-10 22:39:02 UTC
From: RM
Topic: 26762 Message: 26762

FYI to Houstonscan Group

Begin forwarded message:

> From: "Patrick - Yahoo" <pwrigg@...>
> Date: September 10, 2012 17:14:15 CDT
> To: <dfwscan@yahoogroups.com>
> Subject: [dfwscan] RadioReference Info on Feeds.
> Reply-To: dfwscan@yahoogroups.com
>

> http://forums.radioreference.com/community-announcements-news/248711-coming-
> soon-broadcastify-com.html
>
> October 15th, Radio Reference will spin off live audio feeds to a new entity
> called Broadcastify.com
>
> Click the link to read the article..
>
> [Non-text portions of this message have been removed]
>
>
>
>
>
>
>

26765. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-11 22:53:24 UTC
From: Kevin Chessher
Topic: 579 Message: 26765

I may owe you an apology.

26766. RE: [HoustonScan] HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-11 23:16:27 UTC
From: gjhamilton@earthlink.net
Topic: 579 Message: 26766

Why??

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tue, Sep 11, 2012 22:53:24 GMT+00:00
Subject: RE: [HoustonScan] HFD

I may owe you an apology.

26767. Re: arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-11 23:48:11 UTC
From: KevinC
Topic: 24569 Message: 26767

Has anyone heard this lately?

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.
>
> Marvin
>

26768. Re: [HoustonScan] Re: arena towers security

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-12 00:02:36 UTC
From: Kevin Chessher
Topic: 24569 Message: 26768

Disregard, it's still up.

----- Original Message -----
From: "KevinC" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 11, 2012 6:48:11 PM
Subject: [HoustonScan] Re: arena towers security

Has anyone heard this lately?

--- In HoustonScan@yahoogroups.com , "Marvin Suggs" <m_suggs@...> wrote:
>
> we bought some bellsouth walkie talkies at walgreens several years ago. we decided to try them out last night and we're getting the Arena Towers (59 at Fondren) security on channel 1. dont know the frequency. they do have a repeater and come in full quieting in Pecan Grove.
>
> Marvin
>

26769. PSR-600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-12 23:01:28 UTC
From: Dwayne Jones
Topic: 26769 Message: 26769

Anyone in the group using a GRE PSR-600?

Dwayne

26770. Re: PSR-600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 13:49:51 UTC
From: matt.lindstrom@att.net
Topic: 26769 Message: 26770

I have a Pro-106, the Radioshack re-branded PSR-500 (handheld version of PSR-600).

--- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@...> wrote:
>
> Anyone in the group using a GRE PSR-600?
>
> Dwayne
>

26771. Re: PSR-600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 14:13:38 UTC
From: Bill Brown
Topic: 26769 Message: 26771

Yes. I sell and service all GRE scanners. Call 713-827-7971 ask for Bill or Pete. Or you can email me at radiobill66@...

26772. Re: PSR-600

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 13:46:50 UTC
From: Matthew R. Lindstrom
Topic: 26769 Message: 26772

I have a Pro-106, the Radioshack re-branded mobile version of the PSR-600...

26773. XTAL scanners

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 19:19:55 UTC
From: shinybutt2003
Topic: 26773 Message: 26773

Recently there was a topic on crystal scanners. Now..today on E-bay there is a realistic PRO-78 crystal scanner, set up for 7 channels. I noticed the opening bid is $ 7.99 but no bids and only 4 hours left. A piece of history. gary

26774. Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 20:19:13 UTC
From: Hank Salzmann
Topic: 26773 Message: 26774

Is there anyone in the Bryan/College Station who can help me with a
PRO-96/97 problem?
Please contact me off the list at brazoscty@....

Thanks
Hank Salzmann

26775. Re: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-13 20:25:54 UTC
From: John Mayson
Topic: 26773 Message: 26775

I'm copying the CenTexComm list. Someone there might be able to help.
There was a BCSScan list, but I don't know if it's still around.

On Thu, Sep 13, 2012 at 3:19 PM, Hank Salzmann <brazoscty@...>wrote:

>
>
> Is there anyone in the Bryan/College Station who can help me with a
> PRO-96/97 problem?
> Please contact me off the list at brazoscty@....
>
> Thanks
> Hank Salzmann
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26776. RE: [HoustonScan] Help Needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-14 01:33:29 UTC
From: Myles Barkman
Topic: 26773 Message: 26776

I forwarded it to that group.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Thursday, September 13, 2012 3:26 PM
To: HoustonScan@yahoogroups.com; CenTexComm@yahoogroups.com
Subject: Re: [HoustonScan] Help Needed

I'm copying the CenTexComm list. Someone there might be able to help. There was a BCSScan list, but I don't know if it's still around.

On Thu, Sep 13, 2012 at 3:19 PM, Hank Salzmann <brazoscty@...> wrote:

Is there anyone in the Bryan/College Station who can help me with a PRO-96/97 problem? Please contact me off the list at brazoscty@....

Thanks
Hank Salzmann

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26777. HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 00:19:39 UTC
From: Bill Brown
Topic: 26777 Message: 26777

Sorry this took so long Wanted to make sure everything that we talked about worked out ok

First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.

The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.

Without getting too technical ....

All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well

We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing

The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.

If anyone has any questions you can email me atradiobill66@....

Also you can look for an artical in the Houston Chronicle Monday about system testing.

26778. Re: [HoustonScan] HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 01:15:26 UTC
From: Kevin Chessher
Topic: 26777 Message: 26778

Cool!

Sent from my Verizon Wireless 4G LTE DROID

Bill Brown <radiobill66@yahoo.com> wrote:

>
>
>Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>
>
>First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>
>The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>
>Without getting too technical ....
>
>All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>
>We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>
>The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>
>If anyone has any questions you can email me atradiobill66@yahoo.com.
>
>Also you can look for an artical in the Houston Chronicle Monday about system testing.
>

26779. Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 03:15:31 UTC
From: m_dav@sbcglobal.net
Topic: 26777 Message: 26779

the article,

http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php

--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>
>
>
> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>
>
> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>
> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>
> Without getting too technical ....
>
> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>
> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>
> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>
> If anyone has any questions you can email me atradiobill66@...
>
> Also you can look for an artical in the Houston Chronicle Monday about system testing.
>

26780. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 03:31:21 UTC
From: Bill Brown
Topic: 26777 Message: 26780

Thanks

On Sep 15, 2012, at 10:15 PM, "m_dav@..." <m_dav@sbcglobal.net> wrote:

> the article,
>
> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>
> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
> >
> >
> >
> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
> >
> >
> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
> >
> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
> >
> > Without getting too technical ....
> >
> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
> >
> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
> >
> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
> >
> > If anyone has any questions you can email me atradiobill66@...
> >
> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
> >
>
>
>
>

>
>
>

26781. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 11:29:48 UTC
From: Kevin Chessher
Topic: 26777 Message: 26781
Attachments: 1 described; binary payloads are missing from this source WARC

I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city :D

Sent from my Verizon Wireless 4G LTE DROID

m_dav@sbcglobal.net wrote:

>the article,
>
>http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>
>--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>
>>
>>
>> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>
>>
>> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>
>> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>
>> Without getting too technical ....
>>
>> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>
>> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>
>> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>
>> If anyone has any questions you can email me atradiobill66@...
>>
>> Also you can look for an artical in the Houston Chronicle Monday about system testing.
>>

>
>

26782. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 14:14:51 UTC
From: gjhamilton@earthlink.net
Topic: 26777 Message: 26782
Attachments: 1 described; binary payloads are missing from this source WARC

Those darn wrecker drivers!!!!!

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
Subject: Re: [HoustonScan] Re: HPD new radio system

I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city

Sent from my Verizon Wireless 4G LTE DROID

m_dav@sbcglobal.net wrote:

the article,

http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php

--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>
>
>
> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>
>
> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>
> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>
> Without getting too technical ....
>
> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>
> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>

> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>
> If anyone has any questions you can email me atradiobill66@...
>
> Also you can look for an artical in the Houston Chronicle Monday about system testing.
>

26783. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 14:22:03 UTC
From: Rusty Caufield
Topic: 26777 Message: 26783

Yeah I know right, a bunch of P.I.T.A.'s... LMAO

Sent from my iPhone

On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@...> wrote:

> Those darn wrecker drivers!!!!!
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
> Subject: Re: [HoustonScan] Re: HPD new radio system
>
> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> m_dav@sbcglobal.net wrote:
>
>
> the article,
>
> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>
> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
> >
> >
> >
> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
> >
> >
> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
> >
> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.

> >
> > Without getting too technical ....
> >
> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
> >
> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
> >
> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
> >
> > If anyone has any questions you can email me atradiobill66@...
> >
> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
> >
>
>

26784. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 14:27:16 UTC
From: Brian Martin
Topic: 26777 Message: 26784

The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link.....
http://www.repeater-builder.com/molotora/gontor/gontor.html

Sent from my iPad

On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...> wrote:

> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>
> Sent from my iPhone
>
> On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@...> wrote:
>
>>
>> Those darn wrecker drivers!!!!!
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Kevin Chessher <kchessher@...t>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>
>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> m_dav@...t wrote:
>>
>>
>> the article,
>>
>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>
>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>> >
>> >
>> >

>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>> >
>> >
>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>> >
>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>> >
>> > Without getting too technical ....
>> >
>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>> >
>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>> >
>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>> >
>> > If anyone has any questions you can email me atradiobill66@...
>> >
>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
>> >
>>
>
>
>
>
>
>
>

26785. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 14:34:23 UTC
From: Kevin Chessher
Topic: 26777 Message: 26785

Shhh...

Sent from my Verizon Wireless 4G LTE DROID

Brian Martin <n5kie@yahoo.com> wrote:

>The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link......
http://www.repeater-builder.com/molotora/gontor/gontor.html
>
>
>
>Sent from my iPad
>
>On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@comcast.net> wrote:
>
>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>
>> Sent from my iPhone
>>
>> On Sep 16, 2012, at 9:14, "gjhamilton@earthlink.net"<gjhamilton@earthlink.net> wrote:
>>
>>>
>>> Those darn wrecker drivers!!!!!
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: Kevin Chessher <kchessher@comcast.net>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>
>>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>
>>> Sent from my Verizon Wireless 4G LTE DROID
>>>
>>>
>>> m_dav@sbcglobal.net wrote:
>>>
>>>
>>> the article,

>>>
>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>
>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>> >
>>> >
>>> >
>>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>> >
>>> >
>>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>> >
>>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>> >
>>> > Without getting too technical ....
>>> >
>>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>> >
>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>> >
>>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>> >
>>> > If anyone has any questions you can email me atradiobill66@...
>>> >
>>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
>>> >
>>>
>>
>>
>>
>>
>>
>>
>>

26786. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 15:50:36 UTC
From: Kevin Chessher
Topic: 26777 Message: 26786

I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.

Sent from my Verizon Wireless 4G LTE DROID

Brian Martin <n5kie@yahoo.com> wrote:

>The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link.....
http://www.repeater-builder.com/molotora/gontor/gontor.html
>
>
>
>Sent from my iPad
>
>On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@comcast.net> wrote:
>
>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>
>> Sent from my iPhone
>>
>> On Sep 16, 2012, at 9:14, "gjhamilton@earthlink.net"<gjhamilton@earthlink.net> wrote:
>>
>>>
>>> Those darn wrecker drivers!!!!!
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: Kevin Chessher <kchessher@comcast.net>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>
>>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>
>>> Sent from my Verizon Wireless 4G LTE DROID
>>>
>>>
>>> m_dav@sbcglobal.net wrote:
>>>
>>>

>>> the article,
>>>
>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-test
ing-the-3868704.php
>>>
>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>> >
>>> >
>>> >
>>> > Sorry this took so long Wanted to make sure everything that we talked about worked
out ok
>>> >
>>> >
>>> > First I want to thank everyone from the City of Houston and HPD for taking time to
meet with us.
>>> >
>>> > The City wants to work with the community to make sure that tow trucks, scanner
users, media, and other smaller agencies will be able to continue to monitor all HPD
dispatch channels and HFD A-1.
>>> >
>>> > Without getting too technical ....
>>> >
>>> > All of these channels will be retransmitted real time on channels that can be
monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE
PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>> >
>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500
scanner. All went very well. Some of you may have heard the testing
>>> >
>>> > The city will release a list of TGs shortly after the complete system test is
completed. Most likely first part of November so that everyone can be ready before the Dec.
31 deadline.
>>> >
>>> > If anyone has any questions you can email me atradiobill66@...
>>> >
>>> > Also you can look for an artical in the Houston Chronicle Monday about system
testing.
>>> >
>>>
>>
>>
>>
>>
>>
>>
>>

26787. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 15:56:36 UTC
From: Brian Martin
Topic: 26777 Message: 26787

A little bit of humor for everyone.

An Overview of the
Molotora® Gontor®
Full-Featured Radio
By Robert W. Meister WA1MIK

I've known of this old radio for quite a while and decided today is a good time to describe it to the radio community.

General Specifications:

The Molotora Gontor is based on the proprietary Gonculator device that was first developed in Germany in the mid-1940s. It's a low-power radio (under 100 watts) that covers all frequencies you'd ever want to use it on, even mirror image, negative, and imaginary / complex frequencies. Type-accepted and type-approved cognitive recognition techniques allow it to demodulate all signals on all frequencies simultaneously. Its built-in variometer allows it to use any conductive material as an antenna, from full-length steel towers to wet, salty egg noodles. A Mallory Inductuner is used to electronically adjust the apple iPi network used in the transponder assembly. The radio also includes highly accurate wattmeter that can measure forward, reflected, inner-conductor, outer-conductor, incidental, and re-radiated power. It will even measure power of other transmitters up to 30 feet away. The TBQ antenna connector will readily accept any size coax from RG174 to 6 inch hard-line. The radio's cover is held in place by several triple-bitted, five-sided locks, each keyed differently, one on each corner, assuring the ultimate in security. The radio can be trunk, dash, or console mounted, duct-taped under an airplane, or easily held in two hands.

But wait, there's more! If you read this within the next 10 minutes, we'll double your fun! The Gontor can even be used as a stand-alone repeater. It has a built-in Vari-gain, hybrid ring-tone, auto-tuning duplexer, based on the international Gld / Slvr / Brnz medallion technology. This allows it to handle any split or offset and still provide over 200dB isolation, making it ideal for law enforcement and public safety triplex operation. All voice transmissions made by users will be heard by anyone within earshot.

Transmitter and Receiver Capabilities:

It has the ability to simultaneously do Amplitude Modulation (AM) up to +/- 150% symmetrical or asymmetrical depth, single, double, and triple sideband with suppressed or reduced carrier, Frequency Modulation (FM) up to +/- 200 kHz deviation, and even Phase Modulation (PM) so it's compatible with all existing one-way, two-way, and three-way radio equipment made by GE, Motorola, Yaesu, Kenwood, Johnson, Icon, Alinco, etc. Privacy-Plus, SecureNet, Trunking, LTR, ZOWIE, TRBO, GRBL, APCO, P25, SPECTRE, and secure 512-bit encryption protocols are fully supported, however the radio is not certified for use outside this country, due to the Remulak zurls and other software patents. CW is sent with true carrier on/off (high-voltage) switching, and a spark-gap filter removes all chirp and other desirable signals. A Variolosser circuit maintains the level under all conditions.

The frequency response of both the transmitter and receiver is 0.1 Hz to 100 kHz, so it can easily handle sub-audible (PL, CTCSS, DPL, or DCS) coding schemes as well as audible tone signaling (DTMF, tone-burst, noise-burst, etc). It can even encode and decode any and all of these simultaneously. The built-in DTMF decoder handles all 17 possible two-tone digits. It can also handle pulse dialing and SELCAL decoding at up to 100 Baud. A seven-speed Borg-Warmer transmission handles Baudot and ASCII data formats. Tall, blond, and handsome audio inputs are provided for easy wireless-line integration into any existing communications system. A GPS-disciplined, micro-miniature, cesium beam master oscillator insures the radio will be on any frequency at all times. The patented Merkeljammer circuit uses PermaQuay filters to remove all pulse-type noise interference picked up by the receiver. A heuristic audio filter will even mute the audio and retune the receiver to something better, when unintelligent signals are encountered.

Reproductive Devices:

The built-in three-way speaker faces all directions equally well and easily reproduces everything the receiver can hear, including noise and all variations of repeater courtesy tones, beeps, grunts, twangs, burps, etc. For those acoustically-challenged owners, an external 6,000 watt-per-channel amplifier is available from Crown International. See the 200kB PDF file data sheet here. The rare-earth, liquefied, natural unobtanium microphone will pick up all noises emanating from your body. It has a built-in "release-to-listen" button that doesn't violate the often-duplicated and patented "Push-To-Talk" system, allowing royalty-free use of every bit of electromagnetic spectrum. That well-known German scientist, Dr. Ruth Westheimer, seductively designed these two devices for maximum pleasure and enjoyment from your QSO partner. The neon-colored "Magic-Eye" tuning indicator automatically displays receive and transmit audio levels and the direction they came from, and can be configured to display slow-scan, fast-scan, analog, or digital video signals. The MPEG5000 decoder can handle no-def, high-def, noun, verb, and synonym signals. A separate satellite receiving antenna (with down-converter) and universal decoder can also be attached. I have also heard rumors about a universal translator option (SP-UFP), but I have no idea why anyone would need that in this day and age.

Miscellaneous Details and Features:

The rear-panel display uses 9-character nixie tubes (the digits 6 and 9 use the same pattern but are shown in complementary colors). The front panel is ergonomically designed and each of the unlabeled buttons activates a random function. This ensures maximum enjoyment out of the radio. The user manual, when it was available, cost a mere $3,500AU. It is, unfortunately, no longer available. I could post a PDF copy, but it's a big file, nearly 100TB, so you'll need a high-speed sub-space connection to even think about downloading it.

An optional packet and expedition cluster detector is available. It will display the transmit, intermediate, and receive frequencies of all distant contest stations. APRS is automatically provided with the radio's exact location thanks to the built-in GPS receiver. The user's call sign is automatically recognized and included in every location report.

Standard DC and tone remote control is built in, using twist-lock XLR connectors, arranged in an aneroid pattern. There's even a phone patch with a comprehensive feedback and echo elimination system and an automatic "under" detector.

Programming and Power Options:

The radio is programmed using a Teletype Model 15 (Baudot) machine with a 130V, 60mA D.C. current loop interface, however only the numbers 2 through 9 are accepted for frequency input. Ordinary HTML codes are used, so you don't need to steal proprietary programming software or even obtain an RSS license, which is necessary for some other radios. Just like your luggage, the combination 12345 must be entered as the device access code. The programming data is stored in a Signetics 25120 EEPWOM chip. See the 80kB PDF file data sheet here. Unlike most of the Japanese radios that limit your labels to perhaps eight characters, you can label each channel in the Gontor by using up to 99.4% of available memory. An easily replaced 67.5V "B" battery provides memory retention for the life of the battery or the original owner, whichever expires last. An optional 22.5V "C" battery provides bias for those users who like to have a lot of political conversations. A built-in 33VDC voltage-doubling, electron-coupled (no ground required) power converter allows vehicular operation. This is far more universal than the railroad radios ever offered.

A Jedi-compatible accessory connector can be configured to charge a second-generation light epee, ensuring that darkons are eliminated from nearby fluorescent tubes.

Alternator and power line noise is completely eliminated by a 4.7 Faraday shielded, water-soluble flux capacitor. This is coupled to the audio circuit's Eustachian tubes for maximum intelligence.

Photographs:

I'd love to provide a better photo but every time I try to take one using the camera's flash, the radio changes color and the front panel lettering moves around.

Newly-Discovered Features and Options:

To bring this unit into the 21st century, the manufacturer has added Blew-Tuuth connectivity for you and a dozen of your closest friends. Any compatible device within several miles will automatically be authenticated to allow full-triplex communication. No need to use that local repeater as an intercom system.

An iPod-like audio and video transcription device with seven zettabytes of storage allows you to save and replay several lifetime's worth of conversations, idle chit-chat, woodpecker interference, and 75-meter jamming, using a proprietary 666-bit security and self-correcting parity algorithm based on the nine's complement number system.

A touch-sensitive screen, running the latest Doors operating system software, is also available. Unlike the more popular Windows system, Doors doesn't need to be updated and/or rebooted every month; just leave it ajar and it takes care of itself by periodically slamming all nearby telephones. Using the keypad application, you can enter important information, which can be sent to other Gontor users at the speed of sound, saving your precious shared cellphone minutes for your teenagers to waste while driving.

Credits and Acknowledgements:

Molotora, Gontor, PL, DPL, and a bunch of other terms might be trademarks of their respective companies. They have been used without permission. Do you think I really care about copyrights?

This radio was eventually used as the basis for the Gonset Communicator and the Motorola Syntor.

The Motorola logo is commonly called a batwing. The Molotora logo can therefore be officially called a dingbat. Bats do hang upside down in caves and belfrys. Belfrys have bells. Bells go ding. QED.

This article has been carefully checked for spelling and grammatical errors. There are none. If you think you found a mistake, just keep reading it until it makes sense. Just like Microsoft technical support, everything stated herein is absolutely correct but completely useless.

The United States Department of Extreme Mismanagement and Homeland Insecurity and the Federal Candy Company approved the release of this information.

Sent from my iPad

On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...> wrote:

> I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Brian Martin <n5kie@...> wrote:
>
>
> The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link......
http://www.repeater-builder.com/molotora/gontor/gontor.html
>
>
>
> Sent from my iPad
>
> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>
>> Sent from my iPhone
>>
>> On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@...> wrote:
>>
>>>
>>> Those darn wrecker drivers!!!!!
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: Kevin Chessher <kchessher@...>
>>> To: HoustonScan@yahoogroups.com

>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>
>>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>
>>> Sent from my Verizon Wireless 4G LTE DROID
>>>
>>>
>>> m_dav@sbcglobal.net wrote:
>>>
>>>
>>> the article,
>>>
>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>
>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>> >
>>> >
>>> >
>>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>> >
>>> >
>>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>> >
>>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>> >
>>> > Without getting too technical ....
>>> >
>>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>> >
>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>> >
>>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>> >
>>> > If anyone has any questions you can email me atradiobill66@...
>>> >
>>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.

>>> >
>>>
> =
>
>
>
>
>
>

26788. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 16:11:30 UTC
From: Hank Salzmann
Topic: 26777 Message: 26788

OMG, I absolutely have to have one of these. I will sell my house and give you my first 5 born children (just to get them out of my hair) and whatever else I can scrounge up.

On 9/16/2012 10:56 AM, Brian Martin wrote:
> A little bit of humor for everyone.
>
> *An Overview of the
> Molotora® Gontor®
> Full-Featured Radio*
> By Robert W. Meister WA1MIK
>
>
> I've known of this old radio for quite a while and decided today is a
> good time to describe it to the radio community.
>
> *_General Specifications:_*
>
> The Molotora Gontor is based on the proprietary Gonculator device that
> was first developed in Germany in the mid-1940s. It's a low-power
> radio (under 100 watts) that covers all frequencies you'd ever want to
> use it on, even mirror image, negative, and imaginary / complex
> frequencies. Type-accepted and type-approved cognitive recognition
> techniques allow it to demodulate all signals on all frequencies
> simultaneously. Its built-in variometer allows it to use any
> conductive material as an antenna, from full-length steel towers to
> wet, salty egg noodles. A Mallory Inductuner is used to electronically
> adjust the apple iPi network used in the transponder assembly. The
> radio also includes highly accurate wattmeter that can measure
> forward, reflected, inner-conductor, outer-conductor, incidental, and
> re-radiated power. It will even measure power of other transmitters up
> to 30 feet away. The TBQ antenna connector will readily accept any
> size coax from RG174 to 6 inch hard-line. The radio's cover is held in
> place by several triple-bitted, five-sided locks, each keyed
> differently, one on each corner, assuring the ultimate in security.
> The radio can be trunk, dash, or console mounted, duct-taped under an
> airplane, or easily held in two hands.
>
> But wait, there's more! If you read this within the next 10 minutes,
> we'll double your fun! The Gontor can even be used as a stand-alone
> repeater. It has a built-in Vari-gain, hybrid ring-tone, auto-tuning
> duplexer, based on the international Gld / Slvr / Brnz medallion
> technology. This allows it to handle any split or offset and still
> provide over 200dB isolation, making it ideal for law enforcement and
> public safety triplex operation. All voice transmissions made by users

> will be heard by anyone within earshot.
>
> *_Transmitter and Receiver Capabilities:_*
>
> It has the ability to simultaneously do Amplitude Modulation (AM) up
> to +/- 150% symmetrical or asymmetrical depth, single, double, and
> triple sideband with suppressed or reduced carrier, Frequency
> Modulation (FM) up to +/- 200 kHz deviation, and even Phase Modulation
> (PM) so it's compatible with all existing one-way, two-way, and
> three-way radio equipment made by GE, Motorola, Yaesu, Kenwood,
> Johnson, Icon, Alinco, etc. Privacy-Plus, SecureNet, Trunking, LTR,
> ZOWIE, TRBO, GRBL, APCO, P25, SPECTRE, and secure 512-bit encryption
> protocols are fully supported, however the radio is not certified for
> use outside this country, due to the Remulak zurls and other software
> patents. CW is sent with true carrier on/off (high-voltage) switching,
> and a spark-gap filter removes all chirp and other desirable signals.
> A Variolosser circuit maintains the level under all conditions.
>
> The frequency response of both the transmitter and receiver is 0.1 Hz
> to 100 kHz, so it can easily handle sub-audible (PL, CTCSS, DPL, or
> DCS) coding schemes as well as audible tone signaling (DTMF,
> tone-burst, noise-burst, etc). It can even encode and decode any and
> all of these simultaneously. The built-in DTMF decoder handles all 17
> possible two-tone digits. It can also handle pulse dialing and SELCAL
> decoding at up to 100 Baud. A seven-speed Borg-Warmer transmission
> handles Baudot and ASCII data formats. Tall, blond, and handsome audio
> inputs are provided for easy wireless-line integration into any
> existing communications system. A GPS-disciplined, micro-miniature,
> cesium beam master oscillator insures the radio will be on any
> frequency at all times. The patented Merkeljammer circuit uses
> PermaQuay filters to remove all pulse-type noise interference picked
> up by the receiver. A heuristic audio filter will even mute the audio
> and retune the receiver to something better, when unintelligent
> signals are encountered.
>
> *_Reproductive Devices:_*
>
> The built-in three-way speaker faces all directions equally well and
> easily reproduces everything the receiver can hear, including noise
> and all variations of repeater courtesy tones, beeps, grunts, twangs,
> burps, etc. For those acoustically-challenged owners, an external
> 6,000 watt-per-channel amplifier is available from Crown
> International. See the 200kB PDF file data sheet here.
> <http://www.repeater-builder.com/molotora/gontor/belchfire.pdf> The
> rare-earth, liquefied, natural unobtanium microphone will pick up all
> noises emanating from your body. It has a built-in "release-to-listen"
> button that doesn't violate the often-duplicated and patented
> "Push-To-Talk" system, allowing royalty-free use of every bit of
> electromagnetic spectrum. That well-known German scientist, Dr. Ruth
> Westheimer, seductively designed these two devices for maximum

> pleasure and enjoyment from your QSO partner. The neon-colored
> "Magic-Eye" tuning indicator automatically displays receive and
> transmit audio levels and the direction they came from, and can be
> configured to display slow-scan, fast-scan, analog, or digital video
> signals. The MPEG5000 decoder can handle no-def, high-def, noun, verb,
> and synonym signals. A separate satellite receiving antenna (with
> down-converter) and universal decoder can also be attached. I have
> also heard rumors about a universal translator option (SP-UFP), but I
> have no idea why anyone would need that in this day and age.
>
> *_Miscellaneous Details and Features:_*
>
> The rear-panel display uses 9-character nixie tubes (the digits 6 and
> 9 use the same pattern but are shown in complementary colors). The
> front panel is ergonomically designed and each of the unlabeled
> buttons activates a random function. This ensures maximum enjoyment
> out of the radio. The user manual, when it was available, cost a mere
> $3,500AU. It is, unfortunately, no longer available. I could post a
> PDF copy, but it's a big file, nearly 100TB, so you'll need a
> high-speed sub-space connection to even think about downloading it.
>
> An optional packet and expedition cluster detector is available. It
> will display the transmit, intermediate, and receive frequencies of
> all distant contest stations. APRS is automatically provided with the
> radio's exact location thanks to the built-in GPS receiver. The user's
> call sign is automatically recognized and included in every location
> report.
>
> Standard DC and tone remote control is built in, using twist-lock XLR
> connectors, arranged in an aneroid pattern. There's even a phone patch
> with a comprehensive feedback and echo elimination system and an
> automatic "under" detector.
>
> *_Programming and Power Options:_*
>
> The radio is programmed using a Teletype Model 15 (Baudot) machine
> with a 130V, 60mA D.C. current loop interface, however only the
> numbers 2 through 9 are accepted for frequency input. Ordinary HTML
> codes are used, so you don't need to steal proprietary programming
> software or even obtain an RSS license, which is necessary for some
> other radios. Just like your luggage, the combination 12345 must be
> entered as the device access code. The programming data is stored in a
> Signetics 25120 EEPWOM chip. See the 80kB PDF file data sheet here.
> <http://www.repeater-builder.com/molotora/gontor/25120-bw.pdf> Unlike
> most of the Japanese radios that limit your labels to perhaps eight
> characters, you can label each channel in the Gontor by using up to
> 99.4% of available memory. An easily replaced 67.5V "B" battery
> provides memory retention for the life of the battery or the original
> owner, whichever expires last. An optional 22.5V "C" battery provides
> bias for those users who like to have a lot of political

> conversations. A built-in 33VDC voltage-doubling, electron-coupled (no
> ground required) power converter allows vehicular operation. This is
> far more universal than the railroad radios ever offered.
>
> A Jedi-compatible accessory connector can be configured to charge a
> second-generation light epee, ensuring that darkons are eliminated
> from nearby fluorescent tubes.
>
> Alternator and power line noise is completely eliminated by a 4.7
> Faraday shielded, water-soluble flux capacitor. This is coupled to the
> audio circuit's Eustachian tubes for maximum intelligence.
>
> *_Photographs:_*
>
> gontor-photo.jpg
>
> I'd love to provide a better photo but every time I try to take one
> using the camera's flash, the radio changes color and the front panel
> lettering moves around.
>
> *_Newly-Discovered Features and Options:_*
>
> To bring this unit into the 21st century, the manufacturer has added
> Blew-Tuuth connectivity for you and a dozen of your closest friends.
> Any compatible device within several miles will automatically be
> authenticated to allow full-triplex communication. No need to use that
> local repeater as an intercom system.
>
> An iPod-like audio and video transcription device with seven
> zettabytes of storage allows you to save and replay several lifetime's
> worth of conversations, idle chit-chat, woodpecker interference, and
> 75-meter jamming, using a proprietary 666-bit security and
> self-correcting parity algorithm based on the nine's complement number
> system.
>
> A touch-sensitive screen, running the latest Doors operating system
> software, is also available. Unlike the more popular Windows system,
> Doors doesn't need to be updated and/or rebooted every month; just
> leave it ajar and it takes care of itself by periodically slamming all
> nearby telephones. Using the keypad application, you can enter
> important information, which can be sent to other Gontor users at the
> speed of sound, saving your precious shared cellphone minutes for your
> teenagers to waste while driving.
>
> *_Credits and Acknowledgements:_*
>
> Molotora, Gontor, PL, DPL, and a bunch of other terms might be
> trademarks of their respective companies. They have been used without
> permission. Do you think I really care about copyrights?
>

> This radio was eventually used as the basis for the Gonset
> Communicator and the Motorola Syntor.
>
> The Motorola logo is commonly called a batwing. The Molotora logo can
> therefore be officially called a dingbat. Bats do hang upside down in
> caves and belfrys. Belfrys have bells. Bells go ding. QED.
>
> This article has been carefully checked for spelling and grammatical
> errors. There are none. If you think you found a mistake, just keep
> reading it until it makes sense. Just like Microsoft technical
> support, everything stated herein is absolutely correct but completely
> useless.
>
> The United States Department of Extreme Mismanagement and Homeland
> Insecurity and the Federal Candy Company approved the release of this
> information.
>
>
>
> Sent from my iPad
>
> On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I seem to remember someone telling Harris County that a two-way shop
>> in town had some sort of device that would take down their system.
>> Wish I could remember his name.
>>
>> /Sent from my Verizon Wireless 4G LTE DROID/
>>
>>
>> Brian Martin <n5kie@... <mailto:n5kie@...>> wrote:
>>
>> The signal loss is due to the wrecker drivers using a special radio
>> called the Molotora Gontor. This radio is specifically designed to
>> suck the signals from a trunking system so that /\/\ can sell an
>> upgrade to the system. See the following link......
>> http://www.repeater-builder.com/molotora/gontor/gontor.html
>>
>>
>>
>> Sent from my iPad
>>
>> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...
>> <mailto:kd5rxy@...>> wrote:
>>
>>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>>
>>> Sent from my iPhone
>>>

>>> On Sep 16, 2012, at 9:14, "gjhamilton@...
>>> <mailto:gjhamilton@...>"<gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>>> Those darn wrecker drivers!!!!!
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>>*
>>>> To: *HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>*
>>>> Sent: *Sun, Sep 16, 2012 11:29:48 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Re: HPD new radio system
>>>>
>>>> I remember when HC went trunked and the county tried to blame
>>>> their coverage issues on all the wrecker radios "sucking up the
>>>> signal". Hopefully the digital scanners don't do the same thing
>>>> to the city <ic_list_big_grin.png>
>>>>
>>>> /Sent from my Verizon Wireless 4G LTE DROID/
>>>>
>>>>
>>>> m_dav@... <mailto:m_dav@...> wrote:
>>>>
>>>> the article,
>>>>
>>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-tes
ting-the-3868704.php
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, Bill Brown
>>>> <radiobill66@...> wrote:
>>>> >
>>>> >
>>>> >
>>>> > Sorry this took so long Wanted to make sure everything that
>>>> we talked about worked out ok
>>>> >
>>>> >
>>>> > First I want to thank everyone from the City of Houston and
>>>> HPD for taking time to meet with us.
>>>> >
>>>> > The City wants to work with the community to make sure that
>>>> tow trucks, scanner users, media, and other smaller agencies
>>>> will be able to continue to monitor all HPD dispatch channels
>>>> and HFD A-1.

>>>> >
>>>> > Without getting too technical ....
>>>> >
>>>> > All of these channels will be retransmitted real time on
>>>> channels that can be monitored with a P-25 700 - 800 MHz
>>>> trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500,
>>>> or PSR 800 and I'm sure there are others as well
>>>> >
>>>> > We got back together to test the proposed solution Friday
>>>> afternoonusing a PSR-500 scanner. All went very well. Some of
>>>> you may have heard the testing
>>>> >
>>>> > The city will release a list of TGs shortly after the
>>>> complete system test is completed. Most likely first part of
>>>> November so that everyone can be ready before the Dec. 31 deadline.
>>>> >
>>>> > If anyone has any questions you can email me atradiobill66@...
>>>> >
>>>> > Also you can look for an artical in the Houston Chronicle
>>>> Monday about system testing.
>>>> >
>>>>
>> =
> =
>

26789. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 16:57:17 UTC
From: Kevin Chessher
Topic: 26777 Message: 26789

Hello,
I'm pretty sure Cowthief has one.

Sent from my Verizon Wireless 4G LTE DROID

Brian Martin <n5kie@yahoo.com> wrote:

>A little bit of humor for everyone.
>
>An Overview of the
>Molotora® Gontor®
>Full-Featured Radio
>By Robert W. Meister WA1MIK
>
>
>I've known of this old radio for quite a while and decided today is a good time to describe it to the radio community.
>
>General Specifications:
>
>The Molotora Gontor is based on the proprietary Gonculator device that was first developed in Germany in the mid-1940s. It's a low-power radio (under 100 watts) that covers all frequencies you'd ever want to use it on, even mirror image, negative, and imaginary / complex frequencies. Type-accepted and type-approved cognitive recognition techniques allow it to demodulate all signals on all frequencies simultaneously. Its built-in variometer allows it to use any conductive material as an antenna, from full-length steel towers to wet, salty egg noodles. A Mallory Inductuner is used to electronically adjust the apple iPi network used in the transponder assembly. The radio also includes highly accurate wattmeter that can measure forward, reflected, inner-conductor, outer-conductor, incidental, and re-radiated power. It will even measure power of other transmitters up to 30 feet away. The TBQ antenna connector will readily accept any size coax from RG174 to 6 inch hard-line. The radio's cover is held in place by several triple-bitted, five-sided locks, each keyed differently, one on each corner, assuring the ultimate in security. The radio can be trunk, dash, or console mounted, duct-taped under an airplane, or easily held in two hands.
>
>But wait, there's more! If you read this within the next 10 minutes, we'll double your fun! The Gontor can even be used as a stand-alone repeater. It has a built-in Vari-gain, hybrid ring-tone, auto-tuning duplexer, based on the international Gld / Slvr / Brnz medallion technology. This allows it to handle any split or offset and still provide over 200dB isolation, making it ideal for law enforcement and public safety triplex operation. All voice transmissions made by users will be heard by anyone within earshot.
>
>Transmitter and Receiver Capabilities:
>
>It has the ability to simultaneously do Amplitude Modulation (AM) up to +/- 150%

symmetrical or asymmetrical depth, single, double, and triple sideband with suppressed or reduced carrier, Frequency Modulation (FM) up to +/- 200 kHz deviation, and even Phase Modulation (PM) so it's compatible with all existing one-way, two-way, and three-way radio equipment made by GE, Motorola, Yaesu, Kenwood, Johnson, Icon, Alinco, etc. Privacy-Plus, SecureNet, Trunking, LTR, ZOWIE, TRBO, GRBL, APCO, P25, SPECTRE, and secure 512-bit encryption protocols are fully supported, however the radio is not certified for use outside this country, due to the Remulak zurls and other software patents. CW is sent with true carrier on/off (high-voltage) switching, and a spark-gap filter removes all chirp and other desirable signals. A Variolosser circuit maintains the level under all conditions.
>
>The frequency response of both the transmitter and receiver is 0.1 Hz to 100 kHz, so it can easily handle sub-audible (PL, CTCSS, DPL, or DCS) coding schemes as well as audible tone signaling (DTMF, tone-burst, noise-burst, etc). It can even encode and decode any and all of these simultaneously. The built-in DTMF decoder handles all 17 possible two-tone digits. It can also handle pulse dialing and SELCAL decoding at up to 100 Baud. A seven-speed Borg-Warmer transmission handles Baudot and ASCII data formats. Tall, blond, and handsome audio inputs are provided for easy wireless-line integration into any existing communications system. A GPS-disciplined, micro-miniature, cesium beam master oscillator insures the radio will be on any frequency at all times. The patented Merkeljammer circuit uses PermaQuay filters to remove all pulse-type noise interference picked up by the receiver. A heuristic audio filter will even mute the audio and retune the receiver to something better, when unintelligent signals are encountered.
>
>Reproductive Devices:
>
>The built-in three-way speaker faces all directions equally well and easily reproduces everything the receiver can hear, including noise and all variations of repeater courtesy tones, beeps, grunts, twangs, burps, etc. For those acoustically-challenged owners, an external 6,000 watt-per-channel amplifier is available from Crown International. See the 200kB PDF file data sheet here. The rare-earth, liquefied, natural unobtanium microphone will pick up all noises emanating from your body. It has a built-in "release-to-listen" button that doesn't violate the often-duplicated and patented "Push-To-Talk" system, allowing royalty-free use of every bit of electromagnetic spectrum. That well-known German scientist, Dr. Ruth Westheimer, seductively designed these two devices for maximum pleasure and enjoyment from your QSO partner. The neon-colored "Magic-Eye" tuning indicator automatically displays receive and transmit audio levels and the direction they came from, and can be configured to display slow-scan, fast-scan, analog, or digital video signals. The MPEG5000 decoder can handle no-def, high-def, noun, verb, and synonym signals. A separate satellite receiving antenna (with down-converter) and universal decoder can also be attached. I have also heard rumors about a universal translator option (SP-UFP), but I have no idea why anyone would need that in this day and age.
>
>Miscellaneous Details and Features:
>
>The rear-panel display uses 9-character nixie tubes (the digits 6 and 9 use the same pattern but are shown in complementary colors). The front panel is ergonomically designed and each of the unlabeled buttons activates a random function. This ensures maximum enjoyment out of the radio. The user manual, when it was available, cost a mere $3,500AU. It is, unfortunately, no longer available. I could post a PDF copy, but it's a big file, nearly 100TB, so you'll need a high-speed sub-space connection to even think about downloading it.

>
>An optional packet and expedition cluster detector is available. It will display the transmit, intermediate, and receive frequencies of all distant contest stations. APRS is automatically provided with the radio's exact location thanks to the built-in GPS receiver. The user's call sign is automatically recognized and included in every location report.
>
>Standard DC and tone remote control is built in, using twist-lock XLR connectors, arranged in an aneroid pattern. There's even a phone patch with a comprehensive feedback and echo elimination system and an automatic "under" detector.
>
>Programming and Power Options:
>
>The radio is programmed using a Teletype Model 15 (Baudot) machine with a 130V, 60mA D.C. current loop interface, however only the numbers 2 through 9 are accepted for frequency input. Ordinary HTML codes are used, so you don't need to steal proprietary programming software or even obtain an RSS license, which is necessary for some other radios. Just like your luggage, the combination 12345 must be entered as the device access code. The programming data is stored in a Signetics 25120 EEPWOM chip. See the 80kB PDF file data sheet here. Unlike most of the Japanese radios that limit your labels to perhaps eight characters, you can label each channel in the Gontor by using up to 99.4% of available memory. An easily replaced 67.5V "B" battery provides memory retention for the life of the battery or the original owner, whichever expires last. An optional 22.5V "C" battery provides bias for those users who like to have a lot of political conversations. A built-in 33VDC voltage-doubling, electron-coupled (no ground required) power converter allows vehicular operation. This is far more universal than the railroad radios ever offered.
>
>A Jedi-compatible accessory connector can be configured to charge a second-generation light epee, ensuring that darkons are eliminated from nearby fluorescent tubes.
>
>Alternator and power line noise is completely eliminated by a 4.7 Faraday shielded, water-soluble flux capacitor. This is coupled to the audio circuit's Eustachian tubes for maximum intelligence.
>
>Photographs:
>
>
>
>I'd love to provide a better photo but every time I try to take one using the camera's flash, the radio changes color and the front panel lettering moves around.
>
>Newly-Discovered Features and Options:
>
>To bring this unit into the 21st century, the manufacturer has added Blew-Tuuth connectivity for you and a dozen of your closest friends. Any compatible device within several miles will automatically be authenticated to allow full-triplex communication. No need to use that local repeater as an intercom system.
>
>An iPod-like audio and video transcription device with seven zettabytes of storage allows you to save and replay several lifetime's worth of conversations, idle chit-chat, woodpecker interference, and 75-meter jamming, using a proprietary 666-bit security and

self-correcting parity algorithm based on the nine's complement number system.
>
>A touch-sensitive screen, running the latest Doors operating system software, is also available. Unlike the more popular Windows system, Doors doesn't need to be updated and/or rebooted every month; just leave it ajar and it takes care of itself by periodically slamming all nearby telephones. Using the keypad application, you can enter important information, which can be sent to other Gontor users at the speed of sound, saving your precious shared cellphone minutes for your teenagers to waste while driving.
>
>Credits and Acknowledgements:
>
>Molotora, Gontor, PL, DPL, and a bunch of other terms might be trademarks of their respective companies. They have been used without permission. Do you think I really care about copyrights?
>
>This radio was eventually used as the basis for the Gonset Communicator and the Motorola Syntor.
>
>The Motorola logo is commonly called a batwing. The Molotora logo can therefore be officially called a dingbat. Bats do hang upside down in caves and belfrys. Belfrys have bells. Bells go ding. QED.
>
>This article has been carefully checked for spelling and grammatical errors. There are none. If you think you found a mistake, just keep reading it until it makes sense. Just like Microsoft technical support, everything stated herein is absolutely correct but completely useless.
>
>The United States Department of Extreme Mismanagement and Homeland Insecurity and the Federal Candy Company approved the release of this information.
>
>
>
>Sent from my iPad
>
>On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>> I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> Brian Martin <n5kie@yahoo.com> wrote:
>>
>>
>> The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link......
http://www.repeater-builder.com/molotora/gontor/gontor.html
>>
>>

>>
>> Sent from my iPad
>>
>> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@comcast.net> wrote:
>>
>>>
>>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>>
>>> Sent from my iPhone
>>>
>>> On Sep 16, 2012, at 9:14, "gjhamilton@earthlink.net"<gjhamilton@earthlink.net> wrote:
>>>
>>>>
>>>> Those darn wrecker drivers!!!!!
>>>>
>>>> Connected by DROID on Verizon Wireless
>>>>
>>>>
>>>> -----Original message-----
>>>> From: Kevin Chessher <kchessher@comcast.net>
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>>
>>>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE DROID
>>>>
>>>>
>>>> m_dav@sbcglobal.net wrote:
>>>>
>>>>
>>>> the article,
>>>>
>>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>>> >
>>>> >
>>>> >
>>>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>>> >
>>>> >
>>>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>>> >

>>>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>>> >
>>>> > Without getting too technical ....
>>>> >
>>>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>>> >
>>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>>> >
>>>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>>> >
>>>> > If anyone has any questions you can email me atradiobill66@...
>>>> >
>>>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
>>>> >
>>>>
>> =
>>
>>
>>
>>
>>
>>

26790. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 17:52:10 UTC
From: Mark French
Topic: 26777 Message: 26790

Another secret reveled. I wonder if the CIA has one.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, September 16, 2012 11:57 AM
Subject: Re: [HoustonScan] Re: HPD new radio system

Hello,
I'm pretty sure Cowthief has one.

Sent from my Verizon Wireless 4G LTE DROID

Brian Martin <n5kie@...> wrote:

A little bit of humor for everyone.

An Overview of the
Molotora® Gontor®
Full-Featured Radio
By Robert W. Meister WA1MIK

I've known of this old radio for quite a while and decided today is a good time to describe it to the radio community.
General Specifications:
The Molotora Gontor is based on the proprietary Gonculator device that was first developed in Germany in the mid-1940s. It's a low-power radio (under 100 watts) that covers all frequencies you'd ever want to use it on, even mirror image, negative, and imaginary / complex frequencies. Type-accepted and type-approved cognitive recognition techniques allow it to demodulate all signals on all frequencies simultaneously. Its built-in variometer allows it to use any conductive material as an antenna, from full-length steel towers to wet, salty egg noodles. A Mallory Inductuner is used to electronically adjust the apple iPi network used in the transponder assembly. The radio also includes highly accurate wattmeter that can measure forward, reflected, inner-conductor, outer-conductor, incidental, and re-radiated power. It will even measure power of other transmitters up to 30 feet away. The TBQ antenna connector will readily accept any size coax from RG174 to 6 inch hard-line. The radio's cover is held in place by several triple-bitted, five-sided locks, each keyed differently, one on each corner, assuring the ultimate in security. The radio can be trunk, dash, or console mounted, duct-taped under an airplane, or easily held in two hands.
But wait, there's more! If you read this within the next 10 minutes, we'll double your fun! The Gontor can even be used as a stand-alone repeater. It has a built-in Vari-gain, hybrid ring-tone, auto-tuning duplexer, based on the international Gld / Slvr / Brnz medallion technology. This allows it to handle any split or offset and still provide over 200dB isolation, making it ideal for law enforcement and public safety triplex operation. All voice transmissions made by users will be heard by anyone within earshot.
Transmitter and Receiver Capabilities:

It has the ability to simultaneously do Amplitude Modulation (AM) up to +/- 150% symmetrical or asymmetrical depth, single, double, and triple sideband with suppressed or reduced carrier, Frequency Modulation (FM) up to +/- 200 kHz deviation, and even Phase Modulation (PM) so it's compatible with all existing one-way, two-way, and three-way radio equipment made by GE, Motorola, Yaesu, Kenwood, Johnson, Icon, Alinco, etc. Privacy-Plus, SecureNet, Trunking, LTR, ZOWIE, TRBO, GRBL, APCO, P25, SPECTRE, and secure 512-bit encryption protocols are fully supported, however the radio is not certified for use outside this country, due to the Remulak zurls and other software patents. CW is sent with true carrier on/off (high-voltage) switching, and a spark-gap filter removes all chirp and other desirable signals. A Variolosser circuit maintains the level under all conditions. The frequency response of both the transmitter and receiver is 0.1 Hz to 100 kHz, so it can easily handle sub-audible (PL, CTCSS, DPL, or DCS) coding schemes as well as audible tone signaling (DTMF, tone-burst, noise-burst, etc). It can even encode and decode any and all of these simultaneously. The built-in DTMF decoder handles all 17 possible two-tone digits. It can also handle pulse dialing and SELCAL decoding at up to 100 Baud. A seven-speed Borg-Warmer transmission handles Baudot and ASCII data formats. Tall, blond, and handsome audio inputs are provided for easy wireless-line integration into any existing communications system. A GPS-disciplined, micro-miniature, cesium beam master oscillator insures the radio will be on any frequency at all times. The patented Merkeljammer circuit uses PermaQuay filters to remove all pulse-type noise interference picked up by the receiver. A heuristic audio filter will even mute the audio and retune the receiver to something better, when unintelligent signals are encountered.

Reproductive Devices:

The built-in three-way speaker faces all directions equally well and easily reproduces everything the receiver can hear, including noise and all variations of repeater courtesy tones, beeps, grunts, twangs, burps, etc. For those acoustically-challenged owners, an external 6,000 watt-per-channel amplifier is available from Crown International. See the 200kB PDF file data sheet here. The rare-earth, liquefied, natural unobtanium microphone will pick up all noises emanating from your body. It has a built-in "release-to-listen" button that doesn't violate the often-duplicated and patented "Push-To-Talk" system, allowing royalty-free use of every bit of electromagnetic spectrum. That well-known German scientist, Dr. Ruth Westheimer, seductively designed these two devices for maximum pleasure and enjoyment from your QSO partner. The neon-colored "Magic-Eye" tuning indicator automatically displays receive and transmit audio levels and the direction they came
from, and can be configured to display slow-scan, fast-scan, analog, or digital video signals. The MPEG5000 decoder can handle no-def, high-def, noun, verb, and synonym signals. A separate satellite receiving antenna (with down-converter) and universal decoder can also be attached. I have also heard rumors about a universal translator option (SP-UFP), but I have no idea why anyone would need that in this day and age.

Miscellaneous Details and Features:

The rear-panel display uses 9-character nixie tubes (the digits 6 and 9 use the same pattern but are shown in complementary colors). The front panel is ergonomically designed and each of the unlabeled buttons activates a random function. This ensures maximum enjoyment out of the radio. The user manual, when it was available, cost a mere $3,500AU. It is, unfortunately, no longer available. I could post a PDF copy, but it's a big file, nearly 100TB, so you'll need a high-speed sub-space connection to even think about downloading it.

An optional packet and expedition cluster detector is available. It will display the transmit, intermediate, and receive frequencies of all distant contest stations. APRS is

automatically provided with the radio's exact location thanks to the built-in GPS receiver. The user's call sign is automatically recognized and included in every location report. Standard DC and tone remote control is built in, using twist-lock XLR connectors, arranged in an aneroid pattern. There's even a phone patch with a comprehensive feedback and echo elimination system and an automatic "under" detector.

Programming and Power Options:

The radio is programmed using a Teletype Model 15 (Baudot) machine with a 130V, 60mA D.C. current loop interface, however only the numbers 2 through 9 are accepted for frequency input. Ordinary HTML codes are used, so you don't need to steal proprietary programming software or even obtain an RSS license, which is necessary for some other radios. Just like your luggage, the combination 12345 must be entered as the device access code. The programming data is stored in a Signetics 25120 EEPWOM chip. See the 80kB PDF file data sheet here. Unlike most of the Japanese radios that limit your labels to perhaps eight characters, you can label each channel in the Gontor by using up to 99.4% of available memory. An easily replaced 67.5V "B" battery provides memory retention for the life of the battery or the original owner, whichever expires last. An optional 22.5V "C" battery provides bias for those users who like to have a lot of political conversations. A built-in 33VDC voltage-doubling, electron-coupled (no ground required) power converter allows vehicular operation. This is far more universal than the railroad radios ever offered.

A Jedi-compatible accessory connector can be configured to charge a second-generation light epee, ensuring that darkons are eliminated from nearby fluorescent tubes.

Alternator and power line noise is completely eliminated by a 4.7 Faraday shielded, water-soluble flux capacitor. This is coupled to the audio circuit's Eustachian tubes for maximum intelligence.

Photographs:

I'd love to provide a better photo but every time I try to take one using the camera's flash, the radio changes color and the front panel lettering moves around.

Newly-Discovered Features and Options:

To bring this unit into the 21st century, the manufacturer has added Blew-Tuuth connectivity for you and a dozen of your closest friends. Any compatible device within several miles will automatically be authenticated to allow full-triplex communication. No need to use that local repeater as an intercom system.

An iPod-like audio and video transcription device with seven zettabytes of storage allows you to save and replay several lifetime's worth of conversations, idle chit-chat, woodpecker interference, and 75-meter jamming, using a proprietary 666-bit security and self-correcting parity algorithm based on the nine's complement number system.

A touch-sensitive screen, running the latest Doors operating system software, is also available. Unlike the more popular Windows system, Doors doesn't need to be updated and/or rebooted every month; just leave it ajar and it takes care of itself by periodically slamming all nearby telephones. Using the keypad application, you can enter important information, which can be sent to other Gontor users at the speed of sound, saving your precious shared cellphone minutes for your teenagers to waste while driving.

Credits and Acknowledgements:

Molotora, Gontor, PL, DPL, and a bunch of other terms might be trademarks of their respective companies. They have been used without permission. Do you think I really care about copyrights?

This radio was eventually used as the basis for the Gonset Communicator and the Motorola Syntor.

The Motorola logo is commonly called a batwing. The Molotora logo can therefore be officially called a dingbat. Bats do hang upside down in caves and belfrys. Belfrys have

bells. Bells go ding. QED.
This article has been carefully checked for spelling and grammatical errors. There are none. If you think you found a mistake, just keep reading it until it makes sense. Just like Microsoft technical support, everything stated herein is absolutely correct but completely useless.
The United States Department of Extreme Mismanagement and Homeland Insecurity and the Federal Candy Company approved the release of this information.

Sent from my iPad

On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...> wrote:

>I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.
>
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>Brian Martin <n5kie@...> wrote:
>
>
>The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link......
 http://www.repeater-builder.com/molotora/gontor/gontor.html
>
>
>
>
>Sent from my iPad
>
>On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...> wrote:
>
>
>
>
>>Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>
>>Sent from my iPhone
>>
>>On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@earthlink.net> wrote:
>>
>>
>>
>>>Those darn wrecker drivers!!!!!
>>>
>>>Connected by DROID on Verizon Wireless
>>>
>>>-----Original message-----
>>>
>>>From: Kevin Chessher <kchessher@...>
>>>>To: HoustonScan@yahoogroups.com
>>>>Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00

>>>>Subject: Re: [HoustonScan] Re: HPD new radio system
>>>>
>>>>
>>>>I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>>
>>>>
>>>>Sent from my Verizon Wireless 4G LTE DROID
>>>>
>>>>m_dav@... wrote:
>>>>
>>>>
>>>>the article,
>>>>
>>>>http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>>
>>>>--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>>>>
>>>>>
>>>>>
>>>>> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>>>>
>>>>>
>>>>> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>>>>
>>>>> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>>>>
>>>>> Without getting too technical ....
>>>>>
>>>>> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>>>>
>>>>> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>>>>
>>>>> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>>>>
>>>>> If anyone has any questions you can email me atradiobill66@...
>>>>>
>>>>> Also you can look for an artical in the Houston Chronicle Monday about system testing.

>>>>>
>>>>
>>>>==

26791. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 19:12:44 UTC
From: Brian Martin
Topic: 26777 Message: 26791

Damn, if they just would come out with a handheld version.

Sent from my iPad

On Sep 16, 2012, at 12:52 PM, Mark French <markfrench2002@...> wrote:

> Another secret reveled. I wonder if the CIA has one.
>
> From: Kevin Chessher <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, September 16, 2012 11:57 AM
> Subject: Re: [HoustonScan] Re: HPD new radio system
>
>
> Hello,
> I'm pretty sure Cowthief has one.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Brian Martin <n5kie@yahoo.com> wrote:
>
>
> A little bit of humor for everyone.
>
> An Overview of the
> Molotora® Gontor®
> Full-Featured Radio
> By Robert W. Meister WA1MIK
>
>
> I've known of this old radio for quite a while and decided today is a good time to describe it to the radio community.
> General Specifications:
> The Molotora Gontor is based on the proprietary Gonculator device that was first developed in Germany in the mid-1940s. It's a low-power radio (under 100 watts) that covers all frequencies you'd ever want to use it on, even mirror image, negative, and imaginary / complex frequencies. Type-accepted and type-approved cognitive recognition techniques allow it to demodulate all signals on all frequencies simultaneously. Its built-in variometer allows it to use any conductive material as an antenna, from full-length steel towers to wet, salty egg noodles. A Mallory Inductuner is used to electronically adjust the apple iPi network used in the transponder assembly. The radio also includes highly accurate wattmeter that can measure forward, reflected, inner-conductor, outer-conductor, incidental, and re-radiated power. It will even measure power of other transmitters up to 30 feet away. The TBQ antenna connector will readily accept any size coax from RG174 to 6 inch hard-line. The radio's cover is held in place by several triple-bitted, five-sided

locks, each keyed differently, one on each corner, assuring the ultimate in security. The radio can be trunk, dash, or console mounted, duct-taped under an airplane, or easily held in two hands.
> But wait, there's more! If you read this within the next 10 minutes, we'll double your fun! The Gontor can even be used as a stand-alone repeater. It has a built-in Vari-gain, hybrid ring-tone, auto-tuning duplexer, based on the international Gld / Slvr / Brnz medallion technology. This allows it to handle any split or offset and still provide over 200dB isolation, making it ideal for law enforcement and public safety triplex operation. All voice transmissions made by users will be heard by anyone within earshot.
> Transmitter and Receiver Capabilities:
> It has the ability to simultaneously do Amplitude Modulation (AM) up to +/- 150% symmetrical or asymmetrical depth, single, double, and triple sideband with suppressed or reduced carrier, Frequency Modulation (FM) up to +/- 200 kHz deviation, and even Phase Modulation (PM) so it's compatible with all existing one-way, two-way, and three-way radio equipment made by GE, Motorola, Yaesu, Kenwood, Johnson, Icon, Alinco, etc. Privacy-Plus, SecureNet, Trunking, LTR, ZOWIE, TRBO, GRBL, APCO, P25, SPECTRE, and secure 512-bit encryption protocols are fully supported, however the radio is not certified for use outside this country, due to the Remulak zurls and other software patents. CW is sent with true carrier on/off (high-voltage) switching, and a spark-gap filter removes all chirp and other desirable signals. A Variolosser circuit maintains the level under all conditions.
> The frequency response of both the transmitter and receiver is 0.1 Hz to 100 kHz, so it can easily handle sub-audible (PL, CTCSS, DPL, or DCS) coding schemes as well as audible tone signaling (DTMF, tone-burst, noise-burst, etc). It can even encode and decode any and all of these simultaneously. The built-in DTMF decoder handles all 17 possible two-tone digits. It can also handle pulse dialing and SELCAL decoding at up to 100 Baud. A seven-speed Borg-Warmer transmission handles Baudot and ASCII data formats. Tall, blond, and handsome audio inputs are provided for easy wireless-line integration into any existing communications system. A GPS-disciplined, micro-miniature, cesium beam master oscillator insures the radio will be on any frequency at all times. The patented Merkeljammer circuit uses PermaQuay filters to remove all pulse-type noise interference picked up by the receiver. A heuristic audio filter will even mute the audio and retune the receiver to something better, when unintelligent signals are encountered.
> Reproductive Devices:
> The built-in three-way speaker faces all directions equally well and easily reproduces everything the receiver can hear, including noise and all variations of repeater courtesy tones, beeps, grunts, twangs, burps, etc. For those acoustically-challenged owners, an external 6,000 watt-per-channel amplifier is available from Crown International. See the 200kB PDF file data sheet here. The rare-earth, liquefied, natural unobtanium microphone will pick up all noises emanating from your body. It has a built-in "release-to-listen" button that doesn't violate the often-duplicated and patented "Push-To-Talk" system, allowing royalty-free use of every bit of electromagnetic spectrum. That well-known German scientist, Dr. Ruth Westheimer, seductively designed these two devices for maximum pleasure and enjoyment from your QSO partner. The neon-colored "Magic-Eye" tuning indicator automatically displays receive and transmit audio levels and the direction they came from, and can be configured to display slow-scan, fast-scan, analog, or digital video signals. The MPEG5000 decoder can handle no-def, high-def, noun, verb, and synonym signals. A separate satellite receiving antenna (with down-converter) and universal decoder can also be attached. I have also heard rumors about a universal translator option (SP-UFP), but I have no idea why anyone would need that in this day and age.
> Miscellaneous Details and Features:
> The rear-panel display uses 9-character nixie tubes (the digits 6 and 9 use the same

pattern but are shown in complementary colors). The front panel is ergonomically designed and each of the unlabeled buttons activates a random function. This ensures maximum enjoyment out of the radio. The user manual, when it was available, cost a mere $3,500AU. It is, unfortunately, no longer available. I could post a PDF copy, but it's a big file, nearly 100TB, so you'll need a high-speed sub-space connection to even think about downloading it.
> An optional packet and expedition cluster detector is available. It will display the transmit, intermediate, and receive frequencies of all distant contest stations. APRS is automatically provided with the radio's exact location thanks to the built-in GPS receiver. The user's call sign is automatically recognized and included in every location report.
> Standard DC and tone remote control is built in, using twist-lock XLR connectors, arranged in an aneroid pattern. There's even a phone patch with a comprehensive feedback and echo elimination system and an automatic "under" detector.
> Programming and Power Options:
> The radio is programmed using a Teletype Model 15 (Baudot) machine with a 130V, 60mA D.C. current loop interface, however only the numbers 2 through 9 are accepted for frequency input. Ordinary HTML codes are used, so you don't need to steal proprietary programming software or even obtain an RSS license, which is necessary for some other radios. Just like your luggage, the combination 12345 must be entered as the device access code. The programming data is stored in a Signetics 25120 EEPWOM chip. See the 80kB PDF file data sheet here. Unlike most of the Japanese radios that limit your labels to perhaps eight characters, you can label each channel in the Gontor by using up to 99.4% of available memory. An easily replaced 67.5V "B" battery provides memory retention for the life of the battery or the original owner, whichever expires last. An optional 22.5V "C" battery provides bias for those users who like to have a lot of political conversations. A built-in 33VDC voltage-doubling, electron-coupled (no ground required) power converter allows vehicular operation. This is far more universal than the railroad radios ever offered.
> A Jedi-compatible accessory connector can be configured to charge a second-generation light epee, ensuring that darkons are eliminated from nearby fluorescent tubes.
> Alternator and power line noise is completely eliminated by a 4.7 Faraday shielded, water-soluble flux capacitor. This is coupled to the audio circuit's Eustachian tubes for maximum intelligence.
> Photographs:
>
> I'd love to provide a better photo but every time I try to take one using the camera's flash, the radio changes color and the front panel lettering moves around.
> Newly-Discovered Features and Options:
> To bring this unit into the 21st century, the manufacturer has added Blew-Tuuth connectivity for you and a dozen of your closest friends. Any compatible device within several miles will automatically be authenticated to allow full-triplex communication. No need to use that local repeater as an intercom system.
> An iPod-like audio and video transcription device with seven zettabytes of storage allows you to save and replay several lifetime's worth of conversations, idle chit-chat, woodpecker interference, and 75-meter jamming, using a proprietary 666-bit security and self-correcting parity algorithm based on the nine's complement number system.
> A touch-sensitive screen, running the latest Doors operating system software, is also available. Unlike the more popular Windows system, Doors doesn't need to be updated and/or rebooted every month; just leave it ajar and it takes care of itself by periodically slamming all nearby telephones. Using the keypad application, you can enter important information, which can be sent to other Gontor users at the speed of sound, saving your precious shared cellphone minutes for your teenagers to waste while driving.

> Credits and Acknowledgements:
> Molotora, Gontor, PL, DPL, and a bunch of other terms might be trademarks of their respective companies. They have been used without permission. Do you think I really care about copyrights?
> This radio was eventually used as the basis for the Gonset Communicator and the Motorola Syntor.
> The Motorola logo is commonly called a batwing. The Molotora logo can therefore be officially called a dingbat. Bats do hang upside down in caves and belfrys. Belfrys have bells. Bells go ding. QED.
> This article has been carefully checked for spelling and grammatical errors. There are none. If you think you found a mistake, just keep reading it until it makes sense. Just like Microsoft technical support, everything stated herein is absolutely correct but completely useless.
> The United States Department of Extreme Mismanagement and Homeland Insecurity and the Federal Candy Company approved the release of this information.
>
>
> Sent from my iPad
>
> On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> Brian Martin <n5kie@...> wrote:
>>
>>
>> The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link......
http://www.repeater-builder.com/molotora/gontor/gontor.html
>>
>>
>>
>> Sent from my iPad
>>
>> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...> wrote:
>>
>>>
>>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>>
>>> Sent from my iPhone
>>>
>>> On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@...> wrote:
>>>
>>>>

>>>> Those darn wrecker drivers!!!!!
>>>>
>>>> Connected by DROID on Verizon Wireless
>>>>
>>>>
>>>> -----Original message-----
>>>> From: Kevin Chessher <kchessher@...>
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>>
>>>> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE DROID
>>>>
>>>>
>>>> m_dav@... wrote:
>>>>
>>>>
>>>> the article,
>>>>
>>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>>> >
>>>> >
>>>> >
>>>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>>> >
>>>> >
>>>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>>> >
>>>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>>> >
>>>> > Without getting too technical ....
>>>> >
>>>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>>> >
>>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>>> >

>>>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>>> >
>>>> > If anyone has any questions you can email me atradiobill66@...
>>>> >
>>>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
>>>> >
>>>>
>> =
> =
>
>
>

26792. Re: [HoustonScan] HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 19:21:29 UTC
From: Kevin Chessher
Topic: 26777 Message: 26792

Will wireless mics be allowed on the system?

----- Original Message -----
From: "Bill Brown" <radiobill66@...>
To: HoustonScan@...m
Sent: Saturday, September 15, 2012 7:19:39 PM
Subject: [HoustonScan] HPD new radio system

Sorry this took so long Wanted to make sure everything that we talked about worked out ok

First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.

The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.

Without getting too technical ....

All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well

We got back together to test the proposed solution Friday afternoon using a PSR-500 scanner. All went very well. Some of you may have heard the testing

The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.

If anyone has any questions you can email me at radiobill66@... .

Also you can look for an artical in the Houston Chronicle Monday about system testing.

26793. Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 19:40:57 UTC
From: Eric C. Carlson
Topic: 26793 Message: 26793

The Endeavour shuttle visit is delayed 1 day due to weather. It now possibly will arrive on Tuesday.
http://blog.chron.com/sciguy/2012/09/shuttle-ferry-flight-delayed-due-to-weather/
It will be doing fly-bys at 1500 feet of IAH, HOU, EFD, downtown, JSC, Ship Channel, San Jacinto monument and Galveston on the morning it arrives before landing at EFD. Let's compile some frequencies to monitor...

230.5 NASA research aircraft
235.4 NASA Maintenance Control EFD
Houston TRACON http://www.radioreference.com/apps/db/?aid=1129
IAH http://www.radioreference.com/apps/db/?aid=1114
HOU http://www.radioreference.com/apps/db/?aid=1104
EFD http://www.radioreference.com/apps/db/?aid=1106
Others?

-Eric

26794. Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 20:17:54 UTC
From: m_dav@sbcglobal.net
Topic: 26777 Message: 26794

Is this the same Captain that told his deputy not to fax the original correspondence because they would need it it later for evidence ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city :D
>
> Sent from my Verizon Wireless 4G LTE DROID
>
> m_dav@... wrote:
>
> >the article,
> >
> >http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
> >
> >--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@> wrote:
> >>
> >>
> >>
> >> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
> >>
> >>
> >> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
> >>
> >> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
> >>
> >> Without getting too technical ....
> >>
> >> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
> >>
> >> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
> >>
> >> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.

> >>
> >> If anyone has any questions you can email me atradiobill66@
> >>
> >> Also you can look for an artical in the Houston Chronicle Monday about system testing.
> >>
> >
> >
>

26795. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 20:42:29 UTC
From: Brian Martin
Topic: 26777 Message: 26795

Hahahahaha. Is this the kind of person that you buy something from and tell him you will fax a check? Hahahaha

Sent from my iPad

On Sep 16, 2012, at 3:17 PM, "m_dav@..." <m_dav@...> wrote:

> Is this the same Captain that told his deputy not to fax the original correspondence because they would need it it later for evidence ?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > I remember when HC went trunked and the county tried to blame their coverage issues on all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city :D
> >
> > Sent from my Verizon Wireless 4G LTE DROID
> >
> > m_dav@... wrote:
> >
> > >the article,
> > >
> > >http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
> > >
> > >--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@> wrote:
> > >>
> > >>
> > >>
> > >> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
> > >>
> > >>
> > >> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
> > >>
> > >> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
> > >>
> > >> Without getting too technical ....
> > >>
> > >> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
> > >>

> > >> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
> > >>
> > >> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
> > >>
> > >> If anyone has any questions you can email me atradiobill66@
> > >>
> > >> Also you can look for an artical in the Houston Chronicle Monday about system testing.
> > >>
> > >
> > >
> >
>
>
>
>
>
>
>

26796. 399.975 (AM)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 21:33:28 UTC
From: Eric C. Carlson
Topic: 26796 Message: 26796

I'm getting some air-to-air traffic right now on 399.975 (AM), which "should be" the military Intra-Squad Radio Ch. 14 (FM mode).

-Eric

26797. Re: [HoustonScan] HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 22:15:52 UTC
From: Kevin Chessher
Topic: 26777 Message: 26797

Oh yeah, thanks for the update Mr. Bill.

----- Original Message -----
From: "Bill Brown" <radiobill66@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, September 15, 2012 7:19:39 PM
Subject: [HoustonScan] HPD new radio system

Sorry this took so long Wanted to make sure everything that we talked about worked out ok

First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.

The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.

Without getting too technical ....

All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well

We got back together to test the proposed solution Friday afternoon using a PSR-500 scanner. All went very well. Some of you may have heard the testing

The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.

If anyone has any questions you can email me at radiobill66@... .

Also you can look for an artical in the Houston Chronicle Monday about system testing.

26798. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 22:41:16 UTC
From: Bill Brown
Topic: 26777 Message: 26798

Yeah. I remember that too
I think he ended up serving time for a while.

On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...> wrote:

> I seem to remember someone telling Harris County that a two-way shop in town had some sort of device that would take down their system. Wish I could remember his name.
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> Brian Martin <n5kie@...> wrote:
>
>
> The signal loss is due to the wrecker drivers using a special radio called the Molotora Gontor. This radio is specifically designed to suck the signals from a trunking system so that /\/\ can sell an upgrade to the system. See the following link.....
http://www.repeater-builder.com/molotora/gontor/gontor.html
>
>
>
> Sent from my iPad
>
> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>
>> Sent from my iPhone
>>
>> On Sep 16, 2012, at 9:14, "gjhamilton@..."<gjhamilton@...> wrote:
>>
>>>
>>> Those darn wrecker drivers!!!!!
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: Kevin Chessher <kchessher@comcast.net>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Sun, Sep 16, 2012 11:29:48 GMT+00:00
>>> Subject: Re: [HoustonScan] Re: HPD new radio system
>>>
>>> I remember when HC went trunked and the county tried to blame their coverage issues on

all the wrecker radios "sucking up the signal". Hopefully the digital scanners don't do the same thing to the city <ic_list_big_grin.png>
>>>
>>> Sent from my Verizon Wireless 4G LTE DROID
>>>
>>>
>>> m_dav@... wrote:
>>>
>>>
>>> the article,
>>>
>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-testing-the-3868704.php
>>>
>>> --- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>>> >
>>> >
>>> >
>>> > Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>>> >
>>> >
>>> > First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>>> >
>>> > The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>>> >
>>> > Without getting too technical ....
>>> >
>>> > All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>>> >
>>> > We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>>> >
>>> > The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>>> >
>>> > If anyone has any questions you can email me atradiobill66@...
>>> >
>>> > Also you can look for an artical in the Houston Chronicle Monday about system testing.
>>> >
>>>
> =
>
>

>
>
>
>

26799. Re: [HoustonScan] HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 22:44:06 UTC
From: Bill Brown
Topic: 26777 Message: 26799

Only until you catch them

On Sep 16, 2012, at 2:21 PM, Kevin Chessher <kchessher@...> wrote:

> Will wireless mics be allowed on the system?
>
> From: "Bill Brown" <radiobill66@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, September 15, 2012 7:19:39 PM
> Subject: [HoustonScan] HPD new radio system
>
>
>
>
> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>
>
> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>
> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>
> Without getting too technical ....
>
> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>
> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>
> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>
> If anyone has any questions you can email me atradiobill66@....
>
> Also you can look for an artical in the Houston Chronicle Monday about system testing.
>
>
>
>
>

>
>

26800. Re: [HoustonScan] HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-16 22:48:29 UTC
From: Bill Brown
Topic: 26777 Message: 26800

You are most welcome

On Sep 16, 2012, at 5:15 PM, Kevin Chessher <kchessher@...> wrote:

> Oh yeah, thanks for the update Mr. Bill.
>
> From: "Bill Brown" <radiobill66@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, September 15, 2012 7:19:39 PM
> Subject: [HoustonScan] HPD new radio system
>
>
>
>
> Sorry this took so long Wanted to make sure everything that we talked about worked out ok
>
>
> First I want to thank everyone from the City of Houston and HPD for taking time to meet with us.
>
> The City wants to work with the community to make sure that tow trucks, scanner users, media, and other smaller agencies will be able to continue to monitor all HPD dispatch channels and HFD A-1.
>
> Without getting too technical ....
>
> All of these channels will be retransmitted real time on channels that can be monitored with a P-25 700 - 800 MHz trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500, or PSR 800 and I'm sure there are others as well
>
> We got back together to test the proposed solution Friday afternoonusing a PSR-500 scanner. All went very well. Some of you may have heard the testing
>
> The city will release a list of TGs shortly after the complete system test is completed. Most likely first part of November so that everyone can be ready before the Dec. 31 deadline.
>
> If anyone has any questions you can email me atradiobill66@yahoo.com.
>
> Also you can look for an artical in the Houston Chronicle Monday about system testing.
>
>
>
>
>

>
>

26801. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-17 04:12:18 UTC
From: William Teed
Topic: 26777 Message: 26801

I can when I use to drive. We had the old motorola installed in our trucks . I think it was mo track but really dont remember. We have the tow away contract in down town .
The radios had every thing with the exception of Vice, Narco, and SWAT.

26803. Devon Energy Connect Plus

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-18 04:29:31 UTC
From: Eric C. Carlson
Topic: 26803 Message: 26803

We have a new Connect Plus trunked system up. By license, it appears
to belong to Devon Energy.
Network 180
Site 3
Color Code 1
http://www.radioreference.com/apps/db/?sid=7404

This may cause issues with tracking the SBISD LTR.

-Eric

26804. Re: [HoustonScan] Re: HPD new radio system

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-18 21:44:50 UTC
From: Kevin Chessher
Topic: 26777 Message: 26804

Just wish I could remember his name. I seem to recall he had a nickname
like Iceman or something like that.

On 9/16/2012 5:41 PM, Bill Brown wrote:
> Yeah. I remember that too
> I think he ended up serving time for a while.
>
>
>
>
> On Sep 16, 2012, at 10:50 AM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I seem to remember someone telling Harris County that a two-way shop
>> in town had some sort of device that would take down their system.
>> Wish I could remember his name.
>>
>> /Sent from my Verizon Wireless 4G LTE DROID/
>>
>>
>> Brian Martin <n5kie@... <mailto:n5kie@...>> wrote:
>>
>> The signal loss is due to the wrecker drivers using a special radio
>> called the Molotora Gontor. This radio is specifically designed to
>> suck the signals from a trunking system so that /\/\ can sell an
>> upgrade to the system. See the following link......
>> http://www.repeater-builder.com/molotora/gontor/gontor.html
>>
>>
>>
>> Sent from my iPad
>>
>> On Sep 16, 2012, at 9:22 AM, Rusty Caufield <kd5rxy@...
>> <mailto:kd5rxy@...>> wrote:
>>
>>> Yeah I know right, a bunch of P.I.T.A.'s... LMAO
>>>
>>> Sent from my iPhone
>>>
>>> On Sep 16, 2012, at 9:14, "gjhamilton@...
>>> <mailto:gjhamilton@...>"<gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>>> Those darn wrecker drivers!!!!!
>>>>

>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>>*
>>>> To: *HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>*
>>>> Sent: *Sun, Sep 16, 2012 11:29:48 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Re: HPD new radio system
>>>>
>>>> I remember when HC went trunked and the county tried to blame
>>>> their coverage issues on all the wrecker radios "sucking up the
>>>> signal". Hopefully the digital scanners don't do the same thing
>>>> to the city <ic_list_big_grin.png>
>>>>
>>>> /Sent from my Verizon Wireless 4G LTE DROID/
>>>>
>>>>
>>>> m_dav@... <mailto:m_dav@...> wrote:
>>>>
>>>> the article,
>>>>
>>>> http://www.chron.com/news/houston-texas/article/Public-safety-radio-crews-fan-out-tes
ting-the-3868704.php
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, Bill Brown
>>>> <radiobill66@...> wrote:
>>>> >
>>>> >
>>>> >
>>>> > Sorry this took so long Wanted to make sure everything that
>>>> we talked about worked out ok
>>>> >
>>>> >
>>>> > First I want to thank everyone from the City of Houston and
>>>> HPD for taking time to meet with us.
>>>> >
>>>> > The City wants to work with the community to make sure that
>>>> tow trucks, scanner users, media, and other smaller agencies
>>>> will be able to continue to monitor all HPD dispatch channels
>>>> and HFD A-1.
>>>> >
>>>> > Without getting too technical ....
>>>> >
>>>> > All of these channels will be retransmitted real time on
>>>> channels that can be monitored with a P-25 700 - 800 MHz
>>>> trunking scanner such as the Uniden HP-1, GRE PSR-600/PSR-500,

>>>> or PSR 800 and I'm sure there are others as well
>>>> >
>>>> > We got back together to test the proposed solution Friday
>>>> afternoonusing a PSR-500 scanner. All went very well. Some of
>>>> you may have heard the testing
>>>> >
>>>> > The city will release a list of TGs shortly after the
>>>> complete system test is completed. Most likely first part of
>>>> November so that everyone can be ready before the Dec. 31 deadline.
>>>> >
>>>> > If anyone has any questions you can email me atradiobill66@...
>>>> >
>>>> > Also you can look for an artical in the Houston Chronicle
>>>> Monday about system testing.
>>>> >
>>>>
>> =
> =
>

26806. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 04:37:15 UTC
From: Eric C. Carlson
Topic: 26793 Message: 26806

From what I read, it will be blocked from flight trackers. I think it
would be NASA 905 (N905NA).

-Eric

On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:

> **
>
>
> Has anyone heard yet what the flight designator might be so we can track
> it on the flight webpage?
>
>

26807. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 04:39:59 UTC
From: Theresa
Topic: 26793 Message: 26807

Well SNOT. Still might be worth trying anyway.

Theresa Williams
KE5MUX

_____
From: Eric C. Carlson <ecarlson@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 18, 2012 11:37 PM
Subject: Re: [HoustonScan] Endeavour visit

From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).

-Eric

On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@yahoo.com> wrote:

>
>Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>
>
>

26808. RE: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 09:41:39 UTC
From: Myles Barkman
Topic: 26793 Message: 26808

http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH

Let's give it a try.

Bringing my camera to work.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
Sent: Tuesday, September 18, 2012 11:40 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Endeavour visit

Well SNOT. Still might be worth trying anyway.

Theresa Williams
KE5MUX

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 18, 2012 11:37 PM
Subject: Re: [HoustonScan] Endeavour visit

From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).

-Eric

On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:

Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?

26809. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 10:04:24 UTC
From: Kevin Chessher
Topic: 26793 Message: 26809

Such language!

Sent from my Verizon Wireless 4G LTE DROID

Theresa <klingterra@yahoo.com> wrote:

>Well SNOT. Still might be worth trying anyway.
>
>
>
>Theresa Williams
>KE5MUX
>
>
>_________________________________
> From: Eric C. Carlson <ecarlson@gmail.com>
>To: HoustonScan@yahoogroups.com
>Sent: Tuesday, September 18, 2012 11:37 PM
>Subject: Re: [HoustonScan] Endeavour visit
>
>
>
>
>
>From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).
>
>-Eric
>
>
>On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@yahoo.com> wrote:
>
>
>>
>>Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>>
>>
>>
>>
>
>

26810. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 10:44:06 UTC
From: Rusty Caufield
Topic: 26793 Message: 26810

http://www.spaceflightnow.com/shuttle/ferry/status105.html

Sent from my iPhone

On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:

> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>
>
>
> Let’s give it a try.
>
> Bringing my camera to work.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
> Sent: Tuesday, September 18, 2012 11:40 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Endeavour visit
>
>
>
>
>
>
>
>
>
> Well SNOT. Still might be worth trying anyway.
>
>
>
>
>
>
> Theresa Williams
> KE5MUX
>
> From: Eric C. Carlson <ecarlson@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, September 18, 2012 11:37 PM
> Subject: Re: [HoustonScan] Endeavour visit
>

>
>
>
>
> From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).
>
>
>
> -Eric
>
> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>
>
>
> Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>
>
>
>
>
>
>
>
>
>
>
>
>

26811. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 11:24:35 UTC
From: Kevin Chessher
Topic: 26793 Message: 26811

Assuming the stream is really live, it just took off.

----- Original Message -----
From: "Rusty Caufield" <kd5rxy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 19, 2012 5:44:06 AM
Subject: Re: [HoustonScan] Endeavour visit

http://www.spaceflightnow.com/shuttle/ferry/status105.html

Sent from my iPhone

On Sep 19, 2012, at 4:41, "Myles Barkman" < kg5ai@... > wrote:

http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH

Let’s give it a try.

Bringing my camera to work.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
Sent: Tuesday, September 18, 2012 11:40 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Endeavour visit

Well SNOT. Still might be worth trying anyway.

Theresa Williams
KE5MUX

From: Eric C. Carlson < ecarlson@... >
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 18, 2012 11:37 PM
Subject: Re: [HoustonScan] Endeavour visit

From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).

-Eric

On Tue, Sep 18, 2012 at 11:26 PM, Theresa < klingterra@... > wrote:

Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?

26812. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:09:56 UTC
From: Eric C. Carlson
Topic: 26793 Message: 26812

I think I just caught it on 127.3, IAH tower on approach.

-Eric
On Sep 19, 2012 6:26 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Assuming the stream is really live, it just took off.
>
> ------------------------------
> *From: *"Rusty Caufield" <kd5rxy@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
> *Subject: *Re: [HoustonScan] Endeavour visit
>
>
>
> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>
> Sent from my iPhone
>
> On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>
>
>
> Let’s give it a try.
>
> Bringing my camera to work.
>
>
>
> -Myles
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Theresa
> *Sent:* Tuesday, September 18, 2012 11:40 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Endeavour visit

>
>
>
>
>
>
> Well SNOT. Still might be worth trying anyway.
>
>
>
>
>
> Theresa Williams
> KE5MUX
> ------------------------------
>
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, September 18, 2012 11:37 PM
> *Subject:* Re: [HoustonScan] Endeavour visit
>
>
>
>
>
> From what I read, it will be blocked from flight trackers. I think it
> would be NASA 905 (N905NA).
>
>
>
> -Eric
>
> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>
>
>
> Has anyone heard yet what the flight designator might be so we can track
> it on the flight webpage?
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26813. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:12:07 UTC
From: RM
Topic: 26793 Message: 26813

35 miles outside of Houston now.

On Sep 19, 2012, at 9:09, "Eric C. Carlson" <ecarlson@...> wrote:

> I think I just caught it on 127.3, IAH tower on approach.
>
> -Eric
>
> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <kchessher@...> wrote:
>
> Assuming the stream is really live, it just took off.
>
> From: "Rusty Caufield" <kd5rxy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, September 19, 2012 5:44:06 AM
> Subject: Re: [HoustonScan] Endeavour visit
>
>
> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>
> Sent from my iPhone
>
> On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>
>
>
> Let’s give it a try.
>
> Bringing my camera to work.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
> Sent: Tuesday, September 18, 2012 11:40 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Endeavour visit
>

>
>
>
>
>
>
> Well SNOT. Still might be worth trying anyway.
>
>
>
>
>
> Theresa Williams
> KE5MUX
>
> From: Eric C. Carlson <ecarlson@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, September 18, 2012 11:37 PM
> Subject: Re: [HoustonScan] Endeavour visit
>
>
>
>
>
> From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).
>
>
>
> -Eric
>
> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>
>
>
> Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26814. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:12:27 UTC
From: Eric C. Carlson
Topic: 26793 Message: 26814

Weather discussion on 235.4.

-Eric
On Sep 19, 2012 9:09 AM, "Eric C. Carlson" <ecarlson@...> wrote:

> I think I just caught it on 127.3, IAH tower on approach.
>
> -Eric
> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> Assuming the stream is really live, it just took off.
>>
>> ------------------------------
>> *From: *"Rusty Caufield" <kd5rxy@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
>> *Subject: *Re: [HoustonScan] Endeavour visit
>>
>>
>>
>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>>
>> Sent from my iPhone
>>
>> On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:
>>
>>
>>
>>
>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>>
>>
>>
>> Let’s give it a try.
>>
>> Bringing my camera to work.
>>
>>
>>
>> -Myles
>>
>>
>>

>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Theresa
>> *Sent:* Tuesday, September 18, 2012 11:40 PM
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>>
>> Well SNOT. Still might be worth trying anyway.
>>
>>
>>
>>
>>
>> Theresa Williams
>> KE5MUX
>> ------------------------------
>>
>> *From:* Eric C. Carlson <ecarlson@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Tuesday, September 18, 2012 11:37 PM
>> *Subject:* Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>> From what I read, it will be blocked from flight trackers. I think it
>> would be NASA 905 (N905NA).
>>
>>
>>
>> -Eric
>>
>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>>
>>
>>
>> Has anyone heard yet what the flight designator might be so we can track
>> it on the flight webpage?
>>
>>
>>
>>
>>
>>
>>
>>
>>

>>
>>
>>
>>
>>
>

26815. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:13:47 UTC
From: RM
Topic: 26793 Message: 26815

Which equals about 5 mins. out!

On Sep 19, 2012, at 9:09, "Eric C. Carlson" <ecarlson@...> wrote:

> I think I just caught it on 127.3, IAH tower on approach.
>
> -Eric
>
> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <kchessher@...> wrote:
>
> Assuming the stream is really live, it just took off.
>
> From: "Rusty Caufield" <kd5rxy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, September 19, 2012 5:44:06 AM
> Subject: Re: [HoustonScan] Endeavour visit
>
>
> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>
> Sent from my iPhone
>
> On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>
>
>
> Let’s give it a try.
>
> Bringing my camera to work.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
> Sent: Tuesday, September 18, 2012 11:40 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Endeavour visit
>

>
>
>
>
>
>
> Well SNOT. Still might be worth trying anyway.
>
>
>
>
>
> Theresa Williams
> KE5MUX
>
> From: Eric C. Carlson <ecarlson@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, September 18, 2012 11:37 PM
> Subject: Re: [HoustonScan] Endeavour visit
>
>
>
>
>
> From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).
>
>
>
> -Eric
>
> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>
>
>
> Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

26816. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:49:31 UTC
From: RM
Topic: 26793 Message: 26816

Just flew n. Past the Galleria turning toward DT.

On Sep 19, 2012, at 9:13, RM <m77401@...> wrote:

> Which equals about 5 mins. out!
>
>
>
> On Sep 19, 2012, at 9:09, "Eric C. Carlson" <ecarlson@...> wrote:
>
>>
>> I think I just caught it on 127.3, IAH tower on approach.
>>
>> -Eric
>>
>> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>>
>> Assuming the stream is really live, it just took off.
>>
>> From: "Rusty Caufield" <kd5rxy@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Wednesday, September 19, 2012 5:44:06 AM
>> Subject: Re: [HoustonScan] Endeavour visit
>>
>>
>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>>
>> Sent from my iPhone
>>
>> On Sep 19, 2012, at 4:41, "Myles Barkman" <kg5ai@...> wrote:
>>
>>
>>
>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>>
>>
>>
>> Let’s give it a try.
>>
>> Bringing my camera to work.
>>
>>
>>
>> -Myles
>>
>>

>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Theresa
>> Sent: Tuesday, September 18, 2012 11:40 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>>
>>
>> Well SNOT. Still might be worth trying anyway.
>>
>>
>>
>>
>>
>> Theresa Williams
>> KE5MUX
>>
>> From: Eric C. Carlson <ecarlson@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, September 18, 2012 11:37 PM
>> Subject: Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>> From what I read, it will be blocked from flight trackers. I think it would be NASA 905 (N905NA).
>>
>>
>>
>> -Eric
>>
>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <klingterra@...> wrote:
>>
>>
>>
>> Has anyone heard yet what the flight designator might be so we can track it on the flight webpage?
>>
>>
>>
>>
>>
>>
>>

>>
>>
>>
>>
>>
>>
>
>

26817. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 14:51:35 UTC
From: John Mayson
Topic: 26793 Message: 26817

Here it is leaving KSC
https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg

On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@...> wrote:

>
>
>
> Just flew n. Past the Galleria turning toward DT.
>
>
> On Sep 19, 2012, at 9:13, RM <m77401@...m> wrote:
>
>
>
> Which equals about 5 mins. out!
>
>
>
> On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@...>
> ecarlson@...> wrote:
>
>
>
> I think I just caught it on 127.3, IAH tower on approach.
>
> -Eric
> On Sep 19, 2012 6:26 AM, "Kevin Chessher" < <kchessher@...><kchessher@...>
> kchessher@...> wrote:
>
>> **
>>
>>
>> Assuming the stream is really live, it just took off.
>>
>> ------------------------------
>> *From: *"Rusty Caufield" < <kd5rxy@...> <kd5rxy@comcast.net>
>> kd5rxy@...>
>> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> HoustonScan@yahoogroups.com
>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
>> *Subject: *Re: [HoustonScan] Endeavour visit
>>
>>

>>
>> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflightnow.com/shuttle/ferry/status105.html>
>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>>
>> Sent from my iPhone
>>
>> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@...><kg5ai@...>
>> kg5ai@...> wrote:
>>
>>
>>
>>
>> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH>
>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>>
>>
>>
>> Let’s give it a try.
>>
>> Bringing my camera to work.
>>
>>
>>
>> -Myles
>>
>>
>>
>> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> HoustonScan@yahoogroups.com [mailto:<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>
>> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
>> *Sent:* Tuesday, September 18, 2012 11:40 PM
>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>>
>>
>> Well SNOT. Still might be worth trying anyway.
>>
>>
>>
>>
>>
>>
>> Theresa Williams

>> KE5MUX
>> ------------------------------
>>
>> *From:* Eric C. Carlson < <ecarlson@...> <ecarlson@...>
>> ecarlson@...>
>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>> HoustonScan@yahoogroups.com
>> *Sent:* Tuesday, September 18, 2012 11:37 PM
>> *Subject:* Re: [HoustonScan] Endeavour visit
>>
>>
>>
>>
>>
>> From what I read, it will be blocked from flight trackers. I think it
>> would be NASA 905 (N905NA).
>>
>>
>>
>> -Eric
>>
>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa < <klingterra@...><klingterra@...>
>> klingterra@...> wrote:
>>
>>
>>
>> Has anyone heard yet what the flight designator might be so we can track
>> it on the flight webpage?
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

26818. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 15:34:35 UTC
From: Theresa Williams
Topic: 26818 Message: 26818
Attachments: 3 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26819. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 15:38:43 UTC
From: Kevin Chessher
Topic: 26793 Message: 26819

I don't see you!

Sent from my Verizon Wireless 4G LTE DROID

Theresa Williams <klingterra@yahoo.com> wrote:

>At Ellington
>
>Sent via the HTC Vivid™, an AT&T 4G LTE smartphone
>
>----- Reply message -----
>From: "John Mayson" <john@mayson.us>
>To: <HoustonScan@yahoogroups.com>
>Subject: [HoustonScan] Endeavour visit
>Date: Wed, Sep 19, 2012 9:51 am
>
>
>Here it is leaving KSC
>https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
>
>
>On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@yahoo.com> wrote:
>
>>
>>
>>
>> Just flew n. Past the Galleria turning toward DT.
>>
>>
>> On Sep 19, 2012, at 9:13, RM <m77401@yahoo.com> wrote:
>>
>>
>>
>>
>> Which equals about 5 mins. out!
>>
>>
>>
>> On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@gmail.com>
>> ecarlson@gmail.com> wrote:
>>
>>
>>
>>
>> I think I just caught it on 127.3, IAH tower on approach.
>>
>> -Eric

>> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <
<kchessher@comcast.net><kchessher@comcast.net>
>> kchessher@comcast.net> wrote:
>>
>>> **
>>>
>>>
>>> Assuming the stream is really live, it just took off.
>>>
>>> ------------------------------
>>> *From: *"Rusty Caufield" < <kd5rxy@comcast.net> <kd5rxy@comcast.net>
>>> kd5rxy@comcast.net>
>>> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> HoustonScan@yahoogroups.com
>>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
>>> *Subject: *Re: [HoustonScan] Endeavour visit
>>>
>>>
>>>
>>> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflightnow
.com/shuttle/ferry/status105.html>
>>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>>>
>>> Sent from my iPhone
>>>
>>> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@comcast.net><kg5ai@comcast.net>
>>> kg5ai@comcast.net> wrote:
>>>
>>>
>>>
>>>
>>> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http://fl
ightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH>
>>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>>>
>>>
>>>
>>> Let’s give it a try.
>>>
>>> Bringing my camera to work.
>>>
>>>
>>>
>>> -Myles
>>>
>>>
>>>
>>> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> HoustonScan@yahoogroups.com [mailto:
<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>

>>> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
>>> *Sent:* Tuesday, September 18, 2012 11:40 PM
>>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Endeavour visit
>>>
>>>
>>>
>>>
>>>
>>>
>>> Well SNOT. Still might be worth trying anyway.
>>>
>>>
>>>
>>>
>>>
>>> Theresa Williams
>>> KE5MUX
>>> ------------------------------
>>>
>>> *From:* Eric C. Carlson < <ecarlson@gmail.com> <ecarlson@gmail.com>
>>> ecarlson@gmail.com>
>>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>> HoustonScan@yahoogroups.com
>>> *Sent:* Tuesday, September 18, 2012 11:37 PM
>>> *Subject:* Re: [HoustonScan] Endeavour visit
>>>
>>>
>>>
>>>
>>>
>>> From what I read, it will be blocked from flight trackers. I think it
>>> would be NASA 905 (N905NA).
>>>
>>>
>>>
>>> -Eric
>>>
>>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <
<klingterra@yahoo.com><klingterra@yahoo.com>
>>> klingterra@yahoo.com> wrote:
>>>
>>>
>>>
>>> Has anyone heard yet what the flight designator might be so we can track
>>> it on the flight webpage?
>>>
>>>
>>>

>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>>
>>
>>
>>
>
>
>
>--
>John Mayson / john@mayson.us / Austin, Texas
>http://johnmayson.com

26820. Re: Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 15:43:56 UTC
From: MylesB
Topic: 26793 Message: 26820

Got a few good shots. Could barely see the tail sections when it landed and is turning around to the taxiway. Lighting was not ideal as it was to the east and very hazy. I'll post when I get home.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I don't see you!
>
> Sent from my Verizon Wireless 4G LTE DROID
>
> Theresa Williams <klingterra@...> wrote:
>
> >At Ellington
> >
> >Sent via the HTC Vividâ□¢, an AT&T 4G LTE smartphone
> >
> >----- Reply message -----
> >From: "John Mayson" <john@...>
> >To: <HoustonScan@yahoogroups.com>
> >Subject: [HoustonScan] Endeavour visit
> >Date: Wed, Sep 19, 2012 9:51 am
> >
> >
> >Here it is leaving KSC
> >https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
> >
> >
> >On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@...> wrote:
> >
> >>
> >>
> >>
> >> Just flew n. Past the Galleria turning toward DT.
> >>
> >>
> >> On Sep 19, 2012, at 9:13, RM <m77401@...> wrote:
> >>
> >>
> >>
> >> Which equals about 5 mins. out!
> >>
> >>
> >>

> >> On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@...>
> >> ecarlson@...> wrote:
> >>
> >>
> >>
> >> I think I just caught it on 127.3, IAH tower on approach.
> >>
> >> -Eric
> >> On Sep 19, 2012 6:26 AM, "Kevin Chessher" < <kchessher@...><kchessher@...>
> >> kchessher@...> wrote:
> >>
> >>> **
> >>>
> >>>
> >>> Assuming the stream is really live, it just took off.
> >>>
> >>> ------------------------------
> >>> *From: *"Rusty Caufield" < <kd5rxy@...> <kd5rxy@...>
> >>> kd5rxy@...>
> >>> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >>> HoustonScan@yahoogroups.com
> >>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
> >>> *Subject: *Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflightnow.com/shuttle/ferry/statu
s105.html>
> >>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
> >>>
> >>> Sent from my iPhone
> >>>
> >>> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@...><kg5ai@...>
> >>> kg5ai@...> wrote:
> >>>
> >>>
> >>>
> >>>
> >>> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http://flightaware.com/live/flight/
N905NA/history/20120919/1115Z/2824/KIAH>
> >>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
> >>>
> >>>
> >>>
> >>> Letâ□□s give it a try.
> >>>
> >>> Bringing my camera to work.
> >>>
> >>>

> >>>
> >>> -Myles
> >>>
> >>>
> >>>
> >>> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >>> HoustonScan@yahoogroups.com [mailto:
<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>
> >>> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
> >>> *Sent:* Tuesday, September 18, 2012 11:40 PM
> >>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >>> HoustonScan@yahoogroups.com
> >>> *Subject:* Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> Well SNOT. Still might be worth trying anyway.
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> Theresa Williams
> >>> KE5MUX
> >>> ----------
> >>>
> >>> *From:* Eric C. Carlson < <ecarlson@...> <ecarlson@...>
> >>> ecarlson@...>
> >>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >>> HoustonScan@yahoogroups.com
> >>> *Sent:* Tuesday, September 18, 2012 11:37 PM
> >>> *Subject:* Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> From what I read, it will be blocked from flight trackers. I think it
> >>> would be NASA 905 (N905NA).
> >>>
> >>>
> >>>
> >>> -Eric
> >>>
> >>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa < <klingterra@...><klingterra@...>
> >>> klingterra@...> wrote:

> >>>
> >>>
> >>>
> >>> Has anyone heard yet what the flight designator might be so we can track
> >>> it on the flight webpage?
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>
> >>
> >>
> >
> >
> >
> >--
> >John Mayson / john@... / Austin, Texas
> >http://johnmayson.com
>

26821. Re: [HoustonScan] Re: Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 15:49:42 UTC
From: Kevin Chessher
Topic: 26793 Message: 26821

X2 on the haze (no, not TDMA)...well, back to troubleshooting.

----- Original Message -----
From: "MylesB" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 19, 2012 10:43:56 AM
Subject: [HoustonScan] Re: Endeavour visit

Got a few good shots. Could barely see the tail sections when it landed and is turning around to the taxiway. Lighting was not ideal as it was to the east and very hazy. I'll post when I get home.

--- In HoustonScan@yahoogroups.com , Kevin Chessher <kchessher@...> wrote:
>
> I don't see you!
>
> Sent from my Verizon Wireless 4G LTE DROID
>
> Theresa Williams <klingterra@...> wrote:
>
> >At Ellington
> >
> >Sent via the HTC Vividâ„¢, an AT&T 4G LTE smartphone
> >
> >----- Reply message -----
> >From: "John Mayson" <john@...>
> >To: < HoustonScan@yahoogroups.com >
> >Subject: [HoustonScan] Endeavour visit
> >Date: Wed, Sep 19, 2012 9:51 am
> >
> >
> >Here it is leaving KSC
> > https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
> >
> >
> >On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@...> wrote:
> >
> >>
> >>
> >>
> >> Just flew n. Past the Galleria turning toward DT.
> >>
> >>
> >> On Sep 19, 2012, at 9:13, RM <m77401@...> wrote:
> >>

> >>
> >>
> >> Which equals about 5 mins. out!
> >>
> >>
> >>
> >> On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@...>
> >> ecarlson@...> wrote:
> >>
> >>
> >>
> >> I think I just caught it on 127.3, IAH tower on approach.
> >>
> >> -Eric
> >> On Sep 19, 2012 6:26 AM, "Kevin Chessher" < <kchessher@...><kchessher@...>
> >> kchessher@...> wrote:
> >>
> >>> **
> >>>
> >>>
> >>> Assuming the stream is really live, it just took off.
> >>>
> >>> ------------------------------
> >>> *From: *"Rusty Caufield" < <kd5rxy@...> <kd5rxy@...>
> >>> kd5rxy@...>
> >>> *To: * < HoustonScan@yahoogroups.com > < HoustonScan@yahoogroups.com >
> >>> HoustonScan@yahoogroups.com
> >>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
> >>> *Subject: *Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>> < http://www.spaceflightnow.com/shuttle/ferry/status105.html ><
http://www.spaceflightnow.com/shuttle/ferry/status105.html >
> >>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
> >>>
> >>> Sent from my iPhone
> >>>
> >>> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@...><kg5ai@...>
> >>> kg5ai@...> wrote:
> >>>
> >>>
> >>>
> >>>
> >>> < http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH ><
http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH >
> >>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
> >>>
> >>>
> >>>

> >>> Letâ€™s give it a try.
> >>>
> >>> Bringing my camera to work.
> >>>
> >>>
> >>>
> >>> -Myles
> >>>
> >>>
> >>>
> >>> *From:* < HoustonScan@yahoogroups.com > < HoustonScan@yahoogroups.com >
> >>> HoustonScan@yahoogroups.com [mailto: < HoustonScan@yahoogroups.com ><
HoustonScan@yahoogroups.com >
> >>> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
> >>> *Sent:* Tuesday, September 18, 2012 11:40 PM
> >>> *To:* < HoustonScan@yahoogroups.com > < HoustonScan@yahoogroups.com >
> >>> HoustonScan@yahoogroups.com
> >>> *Subject:* Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> Well SNOT. Still might be worth trying anyway.
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> Theresa Williams
> >>> KE5MUX
> >>> ------------------------------
> >>>
> >>> *From:* Eric C. Carlson < <ecarlson@...> <ecarlson@...>
> >>> ecarlson@...>
> >>> *To:* < HoustonScan@yahoogroups.com > < HoustonScan@yahoogroups.com >
> >>> HoustonScan@yahoogroups.com
> >>> *Sent:* Tuesday, September 18, 2012 11:37 PM
> >>> *Subject:* Re: [HoustonScan] Endeavour visit
> >>>
> >>>
> >>>
> >>>
> >>>
> >>> From what I read, it will be blocked from flight trackers. I think it
> >>> would be NASA 905 (N905NA).
> >>>
> >>>
> >>>

> >>> -Eric
> >>>
> >>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa < <klingterra@...><klingterra@...>
> >>> klingterra@...> wrote:
> >>>
> >>>
> >>>
> >>> Has anyone heard yet what the flight designator might be so we can track
> >>> it on the flight webpage?
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>>
> >>
> >>
> >>
> >
> >
> >
> >--
> >John Mayson / john@... / Austin, Texas
> > http://johnmayson.com
>

26822. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 16:18:43 UTC
From: Theresa Williams
Topic: 26818 Message: 26822
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26823. Re: [HoustonScan] Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 16:40:39 UTC
From: Kevin Chessher
Topic: 26793 Message: 26823

Had to leave, darn job

Sent from my Verizon Wireless 4G LTE DROID

Theresa Williams <klingterra@yahoo.com> wrote:

>Currently by souvenir stand.
>
>Sent via the HTC Vivid™, an AT&T 4G LTE smartphone
>
>----- Reply message -----
>From: "Kevin Chessher" <kchessher@comcast.net>
>To: <HoustonScan@yahoogroups.com>
>Subject: [HoustonScan] Endeavour visit
>Date: Wed, Sep 19, 2012 10:38 am
>
>
>I don't see you!
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>Theresa Williams <klingterra@yahoo.com> wrote:
>
>>At Ellington
>>
>>Sent via the HTC Vivid™, an AT&T 4G LTE smartphone
>>
>>----- Reply message -----
>>From: "John Mayson" <john@mayson.us>
>>To: <HoustonScan@yahoogroups.com>
>>Subject: [HoustonScan] Endeavour visit
>>Date: Wed, Sep 19, 2012 9:51 am
>>
>>
>>Here it is leaving KSC
>>https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
>>
>>
>>On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@yahoo.com> wrote:
>>
>>>>
>>>>
>>>>
>>> Just flew n. Past the Galleria turning toward DT.
>>>

>>>
>>> On Sep 19, 2012, at 9:13, RM <m77401@yahoo.com> wrote:
>>>
>>>
>>>
>>> Which equals about 5 mins. out!
>>>
>>>
>>>
>>> On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@gmail.com>
>>> ecarlson@gmail.com> wrote:
>>>
>>>
>>>
>>> I think I just caught it on 127.3, IAH tower on approach.
>>>
>>> -Eric
>>> On Sep 19, 2012 6:26 AM, "Kevin Chessher" <
<kchessher@comcast.net><kchessher@comcast.net>
>>> kchessher@comcast.net> wrote:
>>>
>>>> **
>>>>
>>>>
>>>> Assuming the stream is really live, it just took off.
>>>>
>>>> ------------------------------
>>>> *From: *"Rusty Caufield" < <kd5rxy@comcast.net> <kd5rxy@comcast.net>
>>>> kd5rxy@comcast.net>
>>>> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> HoustonScan@yahoogroups.com
>>>> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
>>>> *Subject: *Re: [HoustonScan] Endeavour visit
>>>>
>>>>
>>>>
>>>> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflightno
w.com/shuttle/ferry/status105.html>
>>>> http://www.spaceflightnow.com/shuttle/ferry/status105.html
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@comcast.net><kg5ai@comcast.net>
>>>> kg5ai@comcast.net> wrote:
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http://f
lightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH>

>>>> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
>>>>
>>>>
>>>>
>>>> Let’s give it a try.
>>>>
>>>> Bringing my camera to work.
>>>>
>>>>
>>>>
>>>> -Myles
>>>>
>>>>
>>>>
>>>> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> HoustonScan@yahoogroups.com [mailto:
<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>
>>>> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
>>>> *Sent:* Tuesday, September 18, 2012 11:40 PM
>>>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> HoustonScan@yahoogroups.com
>>>> *Subject:* Re: [HoustonScan] Endeavour visit
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Well SNOT. Still might be worth trying anyway.
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Theresa Williams
>>>> KE5MUX
>>>> ------------------------------
>>>>
>>>> *From:* Eric C. Carlson < <ecarlson@gmail.com> <ecarlson@gmail.com>
>>>> ecarlson@gmail.com>
>>>> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
>>>> HoustonScan@yahoogroups.com
>>>> *Sent:* Tuesday, September 18, 2012 11:37 PM
>>>> *Subject:* Re: [HoustonScan] Endeavour visit
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> From what I read, it will be blocked from flight trackers. I think it

>>>> would be NASA 905 (N905NA).
>>>>
>>>>
>>>>
>>>> -Eric
>>>>
>>>> On Tue, Sep 18, 2012 at 11:26 PM, Theresa <
<klingterra@yahoo.com><klingterra@yahoo.com>
>>>> klingterra@yahoo.com> wrote:
>>>>
>>>>
>>>>
>>>> Has anyone heard yet what the flight designator might be so we can track
>>>> it on the flight webpage?
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>
>>>
>>>
>>
>>
>>
>>--
>>John Mayson / john@mayson.us / Austin, Texas
>>http://johnmayson.com

26824. Space Shuttle Pictures

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 16:41:32 UTC
From: robert.plaza
Topic: 26824 Message: 26824

I started a new photo album for space shuttle pictures from today. Its in this group's photo albums. I posted by best picture taken near Highway 3 and Clear Lake City Blvd.

26825. Re: Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 16:56:33 UTC
From: kayi4cle
Topic: 26818 Message: 26825

Wow! Nice shot!! Thanks so much for posting.

--- In HoustonScan@yahoogroups.com, "Theresa Williams" <klingterra@...> wrote:
>
> At Ellington
>
> Sent via the HTC Vividâ□¢, an AT&T 4G LTE smartphone
>
> ----- Reply message -----
> From: "John Mayson" <john@...>
> To: <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Endeavour visit
> Date: Wed, Sep 19, 2012 9:51 am
>
>
> Here it is leaving KSC
> https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
>
>
> On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@...> wrote:
>
> > >
> > >
> > >
> > > Just flew n. Past the Galleria turning toward DT.
> > >
> > >
> > > On Sep 19, 2012, at 9:13, RM <m77401@...> wrote:
> > >
> > >
> > >
> > >
> > > Which equals about 5 mins. out!
> > >
> > >
> > >
> > > On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@...>
> > > ecarlson@...> wrote:
> > >
> > >
> > >
> > >
> > > I think I just caught it on 127.3, IAH tower on approach.
> > >
> > > -Eric

> > On Sep 19, 2012 6:26 AM, "Kevin Chessher" < <kchessher@...><kchessher@...>
> > kchessher@...> wrote:
> >
> >> **
> >>
> >>
> >> Assuming the stream is really live, it just took off.
> >>
> >> ------------------------------
> >> *From: *"Rusty Caufield" < <kd5rxy@...> <kd5rxy@...>
> >> kd5rxy@...>
> >> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >> HoustonScan@yahoogroups.com
> >> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
> >> *Subject: *Re: [HoustonScan] Endeavour visit
> >>
> >>
> >>
> >> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflightnow.com/shuttle/ferry/status105.html>
> >> http://www.spaceflightnow.com/shuttle/ferry/status105.html
> >>
> >> Sent from my iPhone
> >>
> >> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@...><kg5ai@...>
> >> kg5ai@...> wrote:
> >>
> >>
> >>
> >>
> >>
> >> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH>
> >> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
> >>
> >>
> >>
> >> Letâ□□s give it a try.
> >>
> >> Bringing my camera to work.
> >>
> >>
> >>
> >> -Myles
> >>
> >>
> >>
> >> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >> HoustonScan@yahoogroups.com [mailto:
<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>

> >> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
> >> *Sent:* Tuesday, September 18, 2012 11:40 PM
> >> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >> HoustonScan@yahoogroups.com
> >> *Subject:* Re: [HoustonScan] Endeavour visit
> >>
> >>
> >>
> >>
> >>
> >>
> >> Well SNOT. Still might be worth trying anyway.
> >>
> >>
> >>
> >>
> >>
> >> Theresa Williams
> >> KE5MUX
> >> ----------
> >>
> >> *From:* Eric C. Carlson < <ecarlson@...> <ecarlson@...>
> >> ecarlson@...>
> >> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> >> HoustonScan@yahoogroups.com
> >> *Sent:* Tuesday, September 18, 2012 11:37 PM
> >> *Subject:* Re: [HoustonScan] Endeavour visit
> >>
> >>
> >>
> >>
> >>
> >> From what I read, it will be blocked from flight trackers. I think it
> >> would be NASA 905 (N905NA).
> >>
> >>
> >>
> >> -Eric
> >>
> >> On Tue, Sep 18, 2012 at 11:26 PM, Theresa < <klingterra@...><klingterra@...>
> >> klingterra@...> wrote:
> >>
> >>
> >>
> >> Has anyone heard yet what the flight designator might be so we can track
> >> it on the flight webpage?
> >>
> >>
> >>

> >>
> >>
> >>
> >>
> >>
> >>
> >>
> >>
> >
> >
> >
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

26826. Re: [HoustonScan] Space Shuttle Pictures

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-19 23:01:16 UTC
From: Kevin Chessher
Topic: 26824 Message: 26826

I added a couple.

----- Original Message -----
From: "robert.plaza" <robertp@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 19, 2012 11:41:32 AM
Subject: [HoustonScan] Space Shuttle Pictures

I started a new photo album for space shuttle pictures from today. Its in this group's photo albums. I posted by best picture taken near Highway 3 and Clear Lake City Blvd.

26827. Re: Space Shuttle Pictures

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 01:53:52 UTC
From: kayi4cle
Topic: 26824 Message: 26827

Those are great!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I added a couple.
>
> ----- Original Message -----
> From: "robert.plaza" <robertp@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, September 19, 2012 11:41:32 AM
> Subject: [HoustonScan] Space Shuttle Pictures
>
>
>
>
>
>
> I started a new photo album for space shuttle pictures from today. Its in this group's photo albums. I posted by best picture taken near Highway 3 and Clear Lake City Blvd.
>

26832. Re: [HoustonScan] Re: Endeavour visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 12:12:08 UTC
From: Rusty Caufield
Topic: 26818 Message: 26832

It's up and away! Doing some last passes around the city then it's headed to the capital in Austin an the to Ft Bliss in El Paso for the night.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Sep 19, 2012, at 11:56, "kayi4cle" <kayi4cle@...> wrote:

> Wow! Nice shot!! Thanks so much for posting.
>
> --- In HoustonScan@yahoogroups.com, "Theresa Williams" <klingterra@...> wrote:
> >
> > At Ellington
> >
> > Sent via the HTC Vivid™, an AT&T 4G LTE smartphone
> >
> > ----- Reply message -----
> > From: "John Mayson" <john@...>
> > To: <HoustonScan@yahoogroups.com>
> > Subject: [HoustonScan] Endeavour visit
> > Date: Wed, Sep 19, 2012 9:51 am
> >
> >
> > Here it is leaving KSC
> > https://lh5.googleusercontent.com/-NAE0Uqnzo2E/UFmt0QCzWeI/AAAAAAAAqYc/WdUnS09WZGw/s632/endeavour3.jpg
> >
> >
> > On Wed, Sep 19, 2012 at 9:49 AM, RM <m77401@...> wrote:
> >
> > >
> > >
> > >
> > > Just flew n. Past the Galleria turning toward DT.
> > >
> > >
> > > On Sep 19, 2012, at 9:13, RM <m77401@...> wrote:
> > >
> > >
> > >
> > > Which equals about 5 mins. out!
> > >

> > >
> > >
> > > On Sep 19, 2012, at 9:09, "Eric C. Carlson" < <ecarlson@...>
> > > ecarlson@...> wrote:
> > >
> > >
> > >
> > > I think I just caught it on 127.3, IAH tower on approach.
> > >
> > > -Eric
> > > On Sep 19, 2012 6:26 AM, "Kevin Chessher" < <kchessher@...><kchessher@...>
> > > kchessher@...> wrote:
> > >
> > >> **
> > >>
> > >>
> > >> Assuming the stream is really live, it just took off.
> > >>
> > >> ------------------------------
> > >> *From: *"Rusty Caufield" < <kd5rxy@...> <kd5rxy@...>
> > >> kd5rxy@...>
> > >> *To: * <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> > >> HoustonScan@yahoogroups.com
> > >> *Sent: *Wednesday, September 19, 2012 5:44:06 AM
> > >> *Subject: *Re: [HoustonScan] Endeavour visit
> > >>
> > >>
> > >>
> > >> <http://www.spaceflightnow.com/shuttle/ferry/status105.html><http://www.spaceflight
now.com/shuttle/ferry/status105.html>
> > >> http://www.spaceflightnow.com/shuttle/ferry/status105.html
> > >>
> > >> Sent from my iPhone
> > >>
> > >> On Sep 19, 2012, at 4:41, "Myles Barkman" < <kg5ai@...><kg5ai@...>
> > >> kg5ai@...> wrote:
> > >>
> > >>
> > >>
> > >>
> > >>
> > >> <http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH><http:/
/flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH>
> > >> http://flightaware.com/live/flight/N905NA/history/20120919/1115Z/2824/KIAH
> > >>
> > >>
> > >>
> > >> Let’s give it a try.
> > >>
> > >> Bringing my camera to work.
> > >>

> > >>
> > >>
> > >> -Myles
> > >>
> > >>
> > >>
> > >> *From:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> > >> HoustonScan@yahoogroups.com [mailto:
<HoustonScan@yahoogroups.com><HoustonScan@yahoogroups.com>
> > >> HoustonScan@yahoogroups.com] *On Behalf Of *Theresa
> > >> *Sent:* Tuesday, September 18, 2012 11:40 PM
> > >> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@...m>
> > >> HoustonScan@yahoogroups.com
> > >> *Subject:* Re: [HoustonScan] Endeavour visit
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >> Well SNOT. Still might be worth trying anyway.
> > >>
> > >>
> > >>
> > >>
> > >>
> > >> Theresa Williams
> > >> KE5MUX
> > >> ------------------------------
> > >>
> > >> *From:* Eric C. Carlson < <ecarlson@...> <ecarlson@...>
> > >> ecarlson@...>
> > >> *To:* <HoustonScan@yahoogroups.com> <HoustonScan@yahoogroups.com>
> > >> HoustonScan@yahoogroups.com
> > >> *Sent:* Tuesday, September 18, 2012 11:37 PM
> > >> *Subject:* Re: [HoustonScan] Endeavour visit
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >> From what I read, it will be blocked from flight trackers. I think it
> > >> would be NASA 905 (N905NA).
> > >>
> > >>
> > >>
> > >> -Eric
> > >>
> > >> On Tue, Sep 18, 2012 at 11:26 PM, Theresa < <klingterra@...><klingterra@...>
> > >> klingterra@...> wrote:

> > >>
> > >>
> > >>
> > >> Has anyone heard yet what the flight designator might be so we can track
> > >> it on the flight webpage?
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >>
> > >
> > >
> > >
> >
> >
> >
> > --
> > John Mayson / john@... / Austin, Texas
> > http://johnmayson.com
> >
>
>

26833. what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 14:27:40 UTC
From: Steven
Topic: 16172 Message: 26833

trying to find a not to expensive scanner to listen to the ft bend area, any ideas??

thanks

steven mcgilbery
smcgilbery@...

26834. Re: [HoustonScan] what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 14:55:43 UTC
From: gjhamilton@earthlink.net
Topic: 16172 Message: 26834

Gre-psr 500 should do the trick. You can call Advanced communications. They will.also program it for you too. Or if you are going to listen to Houston in the near future you will.need a 600.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steven <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 20, 2012 14:27:40 GMT+00:00
Subject: [HoustonScan] what scanner to get

trying to find a not to expensive scanner to listen to the ft bend area, any ideas??

thanks

steven mcgilbery
smcgilbery@...

26835. Re: [HoustonScan] what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 14:55:57 UTC
From: Josh W.
Topic: 16172 Message: 26835

You'll need something that supports rebanding:
http://wiki.radioreference.com/index.php/Category:Rebanding_Supported_Scanners

Fort Bend does have a simulcast site on the 1A7 TxWARN P25 system that
the entire county will eventually migrate over to.

On 9/20/2012 9:27 AM, Steven wrote:
>
> trying to find a not to expensive scanner to listen to the ft bend
> area, any ideas??
>
> thanks
>
> steven mcgilbery
> smcgilbery@... <mailto:smcgilbery%40hotmail.com>
>
>

26836. Re: [HoustonScan] what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 14:57:41 UTC
From: gjhamilton@earthlink.net
Topic: 16172 Message: 26836

Or a 410 for desktop use.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steven <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 20, 2012 14:27:40 GMT+00:00
Subject: [HoustonScan] what scanner to get

trying to find a not to expensive scanner to listen to the ft bend area, any ideas??

thanks

steven mcgilbery
smcgilbery@...

26837. Re: what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 15:18:33 UTC
From: Steven
Topic: 16172 Message: 26837

TY i found a place selling it for 150, is that a pretty good price??

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Or a 410 for desktop use.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Steven <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 20, 2012 14:27:40 GMT+00:00
> Subject: [HoustonScan] what scanner to get
>
> trying to find a not to expensive scanner to listen to the ft bend area, any
> ideas??
>
> thanks
>
> steven mcgilbery
> smcgilbery@...
>

26838. Re: [HoustonScan] Re: what scanner to get

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 15:24:49 UTC
From: gjhamilton@earthlink.net
Topic: 16172 Message: 26838

Yep

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steven <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 20, 2012 15:18:33 GMT+00:00
Subject: [HoustonScan] Re: what scanner to get

TY i found a place selling it for 150, is that a pretty good price??

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Or a 410 for desktop use.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Steven <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 20, 2012 14:27:40 GMT+00:00
> Subject: [HoustonScan] what scanner to get
>
> trying to find a not to expensive scanner to listen to the ft bend area,
any
> ideas??
>
> thanks
>
> steven mcgilbery
> smcgilbery@...
>

26839. Fwd: [CenTexComm] TxDPS DPS to Showcase Past and Present Resources at Austin Museum Day this Sunday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-20 19:08:54 UTC
From: Kevin Chessher
Topic: 26839 Message: 26839
Attachments: 6 described; binary payloads are missing from this source WARC

Forwarded from CenTexComm...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [CenTexComm] TxDPS DPS to Showcase Past and Present Resources at Austin Museum Day this Sunday
From: Robert <trebor1159@austin.rr.com>
To: CenTexComm@yahoogroups.com
CC:

http://www.txdps.state.tx.us/director_staff/public_information/pr091712.htm

DPS to Showcase Past and Present Resources at Austin Museum Day

Exhibits to include patrol boat and cars, helicopter, motorcycles, SWAT and crime lab vehicles
AUSTIN - The Texas Department of Public Safety (DPS) will showcase its history as well as its current law enforcement capabilities on Sunday, Sept. 23, as part of Austin Museum Day, which features free exhibitions and activities at participating Austin-area museums and cultural sites. The DPS Historical Museum and Research Center is sponsoring the event at DPS Headquarters (5805 N. Lamar Blvd., Building A, Austin, TX 78752) from 12 p.m. - 5 p.m. on Sunday, which will be free and open to the public.

The DPS Historical Museum and Research Center event will highlight the department's rich history, displaying a vintage patrol car and motorcycle, along with vintage uniforms. Additionally, equipment currently being used by the department will be showcased, including a 34-foot shallow water interceptor. These new patrol vessels, equipped with multiple .30 caliber machine guns and three 300 horsepower engines, are assigned to patrol the Texas Coast and Rio Grande River.

Other DPS displays will include the:

<http://www.txdps.state.tx.us/director_staff/public_information/images/boatLg.jpg> Description: boat

<http://www.txdps.state.tx.us/director_staff/public_information/images/planeLg.jpg> Description: helicopter

* EC-145 helicopter, DPS' largest and most versatile helicopter, which has flown missions all over the state and the Texas-Mexico border;
* Crime Lab Crime Scene Vehicle, which is regularly deployed to crime scenes to assist in the investigation of crimes in Texas;

<http://www.txdps.state.tx.us/director_staff/public_information/images/DPSCaninelg.jpg> Description: DPS Canine

<http://www.txdps.state.tx.us/director_staff/public_information/images/DavidsonRoadKingLg.jpg> Description: Harley Davidson Road King

* Harley Davidson Road King Police Motorcycle and the Bike Patrol, assigned to patrol the Capitol Complex in Austin;
* Texas Ranger SWAT Team V-150 armored personnel carrier, which is deployed when responding to statewide critical incidents of a high risk nature, such as hostage situations, barricaded subjects, and active shooter incidents;

<http://www.txdps.state.tx.us/director_staff/public_information/images/crimelabvehiclelg.jpg> Description: Crime Lab Crime Scene Vehicle

<http://www.txdps.state.tx.us/director_staff/public_information/images/V-150Lg.jpg> Description: V-150 armored personnel carrier

* Tejas Mobile Command Center, a self-contained mobile communications command center that deploys across Texas in response to natural disasters, law enforcement events and other emergency situations; and
* Canine Unit, which uses specially-trained dogs to search for narcotics and explosives.

DPS is one of many museum venues around Austin that will open their doors free of charge for Austin Museum Day on Sunday. For a complete list of activities, please visit: http://www.austinmuseums.org/wp-content/uploads/2012/09/AMD2012PressRelease_Sept13.pdf.

26840. Harris County-Houston combined radio shop

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-21 17:47:34 UTC
From: Eric C. Carlson
Topic: 26840 Message: 26840

"The county is working with the City of Houston on an inter-local
agreement under
which a new, jointly-owned radio shop would be constructed. The city
has offered an
interim location to house the county's radio shop during construction.
The agreement
will be brought back to Court for approval when completed."
http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=427

-Eric

26845. Re: [HoustonScan] activities in Galveston this m orning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-22 18:41:53 UTC
From: Theresa Williams
Topic: 26845 Message: 26845
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26846. 123.1 activity from 9/20

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-22 19:42:39 UTC
From: Eric C. Carlson
Topic: 26846 Message: 26846

Not sure if this was a drill, related to the Endeavour leaving or what but I caught some unusual traffic on 123.1 on 9/20 around 9:45 AM:

"do you require assistance, ...ignored all hand signals if you copy me and copy this transmission rock your wings, 032 go you're loud and clear, 032 ... violation going to be 1216 radios are back working we were ignored though we're talking to ATC requesting landing instructions for the violation, evaluation of instructions 031 on your left wing has been instructed to guide you to land at Ellington Field EFD how copy, ...drone 3 copies thanks, frequency for Houston Center is 134.8 how copy, drone 3 copies thanks"

-Eric

26847. Re: [HoustonScan] 123.1 activity from 9/20

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-22 22:23:26 UTC
From: D. A. Fanelli
Topic: 26846 Message: 26847

There was a Temporary Flight Restriction around EFD during the Endeavour visit.

On 9/22/2012 2:42 PM, Eric C. Carlson wrote:
>
> Not sure if this was a drill, related to the Endeavour leaving or what
> but I caught some unusual traffic on 123.1 on 9/20 around 9:45 AM:
>
> "do you require assistance, ...ignored all hand signals if you copy me
> and copy this transmission rock your wings, 032 go you're loud and
> clear, 032 ... violation going to be 1216 radios are back working we
> were ignored though we're talking to ATC requesting landing
> instructions for the violation, evaluation of instructions 031 on your
> left wing has been instructed to guide you to land at Ellington Field
> EFD how copy, ...drone 3 copies thanks, frequency for Houston Center
> is 134.8 how copy, drone 3 copies thanks"
>
> -Eric
>
>

--

73 de kb5pgy

Where's Mike Royko when you need him?

26848. Re: [HoustonScan] 123.1 activity from 9/20

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-22 23:04:01 UTC
From: Brian Martin
Topic: 26846 Message: 26848

They had training also.

Sent from my iPad

On Sep 22, 2012, at 2:42 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> Not sure if this was a drill, related to the Endeavour leaving or what
> but I caught some unusual traffic on 123.1 on 9/20 around 9:45 AM:
>
> "do you require assistance, ...ignored all hand signals if you copy me
> and copy this transmission rock your wings, 032 go you're loud and
> clear, 032 ... violation going to be 1216 radios are back working we
> were ignored though we're talking to ATC requesting landing
> instructions for the violation, evaluation of instructions 031 on your
> left wing has been instructed to guide you to land at Ellington Field
> EFD how copy, ...drone 3 copies thanks, frequency for Houston Center
> is 134.8 how copy, drone 3 copies thanks"
>
> -Eric
>
>
>
>
>
>

26849. 2 Police chases 460.050

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-24 06:05:57 UTC
From: briand
Topic: 26849 Message: 26849

1 West Bellfort & 59

2 suspects running maple ridge close to chimney

26850. United takes first U.S. 787 | Business & Technology | The Seattle Times

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-24 19:24:21 UTC
From: John Mayson
Topic: 26850 Message: 26850

http://seattletimes.com/html/businesstechnology/2019248346_787deliveriesxml.html

26851. Ft Bend Co

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 19:04:44 UTC
From: Steven
Topic: 26851 Message: 26851

Does anyone have a site with the freq for the mo city tower, to get FD for mocity, sugarland, stafford.

THanks

26852. Re: [HoustonScan] Ft Bend Co

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 19:09:02 UTC
From: Kevin Chessher
Topic: 26851 Message: 26852

Here you go,,,

http://www.radioreference.com/apps/db/?sid=38

----- Original Message -----
From: "Steven" <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 25, 2012 2:04:44 PM
Subject: [HoustonScan] Ft Bend Co

Does anyone have a site with the freq for the mo city tower, to get FD for mocity, sugarland, stafford.

THanks

26853. Re: Ft Bend Co

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 19:10:45 UTC
From: firelt007
Topic: 26851 Message: 26853

TY

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Here you go,,,
>
> http://www.radioreference.com/apps/db/?sid=38
>
>
> ----- Original Message -----
> From: "Steven" <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, September 25, 2012 2:04:44 PM
> Subject: [HoustonScan] Ft Bend Co
>
>
>
>
>
>
>
> Does anyone have a site with the freq for the mo city tower, to get FD for mocity, sugarland, stafford.
>
> THanks
>

26854. Re: United takes first U.S. 787 | Business & Technology | The Seattle Times

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 20:47:57 UTC
From: elentz1
Topic: 26850 Message: 26854

And you missed this in Houston Business Journal .....

http://www.bizjournals.com/houston/news/2012/09/24/uniteds-first-787-dreamliner-to.html

--- In HoustonScan@yahoogroups.com, John Mayson <john@...> wrote:
>
> http://seattletimes.com/html/businesstechnology/2019248346_787deliveriesxml.html
>

26855. Paul Ryan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 23:35:45 UTC
From: Eric C. Carlson
Topic: 26855 Message: 26855

Paul Ryan is supposed to be visiting Houston this evening.
165.375 encrypted
165.7875 encrypted
460.4
460.425

-Eric

26856. GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-25 23:39:02 UTC
From: Steven
Topic: 26856 Message: 26856

received in mail, trying to program the ft bend mocity tower, i figured how to put the freq's in but can't figure how to put the ID's in for the local fire dept's....can anyone help me???

thanks

Steven McGilbery

26857. Re: [HoustonScan] GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-26 18:33:28 UTC
From: Dwayne Jones
Topic: 26856 Message: 26857

What part of the city are you in? I am near the Galleria area. I have the soft ware for the 410 to program it.

Dwayne

On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@...> wrote:

> **
>
>
> received in mail, trying to program the ft bend mocity tower, i figured
> how to put the freq's in but can't figure how to put the ID's in for the
> local fire dept's....can anyone help me???
>
> thanks
>
> Steven McGilbery
>
>
>

26858. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-26 21:43:18 UTC
From: Steven
Topic: 26856 Message: 26858

Cool, but think we figured it out. Thanks for the response!!

Steven

--- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@...> wrote:
>
> What part of the city are you in? I am near the Galleria area. I have the
> soft ware for the 410 to program it.
>
> Dwayne
>
> On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@...> wrote:
>
> > **
> > >
> > >
> > > received in mail, trying to program the ft bend mocity tower, i figured
> > > how to put the freq's in but can't figure how to put the ID's in for the
> > > local fire dept's....can anyone help me???
> > >
> > > thanks
> > >
> > > Steven McGilbery
> > >
> > >
> > >
>

26859. Re: [HoustonScan] Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-26 22:00:45 UTC
From: Kevin Chessher
Topic: 26856 Message: 26859

And that's what makes this group GREAT! Someone jumped right in with an offer to assist. Glad you got it going with or without assistance.

----- Original Message -----
From: "Steven" <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 26, 2012 4:43:18 PM
Subject: [HoustonScan] Re: GRECOM PSR-410

Cool, but think we figured it out. Thanks for the response!!

Steven

--- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@...> wrote:
>
> What part of the city are you in? I am near the Galleria area. I have the
> soft ware for the 410 to program it.
>
> Dwayne
>
> On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@...> wrote:
>
> > **
> > >
> > >
> > > received in mail, trying to program the ft bend mocity tower, i figured
> > > how to put the freq's in but can't figure how to put the ID's in for the
> > > local fire dept's....can anyone help me???
> > >
> > > thanks
> > >
> > > Steven McGilbery
> > >
> > >
> > >
>

26860. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:19:21 UTC
From: Steven
Topic: 26856 Message: 26860

Ok Another problem got the ID's working but now when a call is dispatched we here the fd's tone, then no voice, then can hear crew check enroute but it is in and out of what we can hear and not hear....any suggestions?? thanks again for all the help!!

Steven

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And that's what makes this group GREAT! Someone jumped right in with an offer to assist. Glad you got it going with or without assistance.
>
> ----- Original Message -----
> From: "Steven" <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, September 26, 2012 4:43:18 PM
> Subject: [HoustonScan] Re: GRECOM PSR-410
>
>
>
>
>
>
>
> Cool, but think we figured it out. Thanks for the response!!
>
> Steven
>
> --- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@> wrote:
> >
> > What part of the city are you in? I am near the Galleria area. I have the
> > soft ware for the 410 to program it.
> >
> > Dwayne
> >
> > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> >
> > > **
> > >
> > >
> > > received in mail, trying to program the ft bend mocity tower, i figured
> > > how to put the freq's in but can't figure how to put the ID's in for the
> > > local fire dept's....can anyone help me???
> > >
> > > thanks
> > >
> > > Steven McGilbery

> > >
> > >
> > >
> >
>

26861. Re: [HoustonScan] Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:36:34 UTC
From: gjhamilton@earthlink.net
Topic: 26856 Message: 26861

Did you update the tables for rebanding?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steven <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 27, 2012 21:19:21 GMT+00:00
Subject: [HoustonScan] Re: GRECOM PSR-410

Ok Another problem got the ID's working but now when a call is dispatched we here the fd's tone, then no voice, then can hear crew check enroute but it is in and out of what we can hear and not hear....any suggestions?? thanks again for all the help!!

Steven

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And that's what makes this group GREAT! Someone jumped right in with an offer to assist. Glad you got it going with or without assistance.
>
> ----- Original Message -----
> From: "Steven" <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, September 26, 2012 4:43:18 PM
> Subject: [HoustonScan] Re: GRECOM PSR-410
>
>
>
>
>
>
> Cool, but think we figured it out. Thanks for the response!!
>
> Steven
>
> --- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@> wrote:

> >
> > What part of the city are you in? I am near the Galleria area. I have the
> > soft ware for the 410 to program it.
> >
> > Dwayne
> >

> > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> >
> > > **
> > >
> > >
> > > received in mail, trying to program the ft bend mocity tower, i
figured
> > > how to put the freq's in but can't figure how to put the ID's in for
the
> > > local fire dept's....can anyone help me???
> > >
> > > thanks
> > >
> > > Steven McGilbery
> > >
> > >
> > >
> >
>

26862. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:39:06 UTC
From: Steven
Topic: 26856 Message: 26862

how do i do that? i entered the freqs that were on radio reference. then the id's i had for the local fd's..

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Did you update the tables for rebanding?
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Steven <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 27, 2012 21:19:21 GMT+00:00
> Subject: [HoustonScan] Re: GRECOM PSR-410
>
> Ok Another problem got the ID's working but now when a call is dispatched we
> here the fd's tone, then no voice, then can hear crew check enroute but it
> is in and out of what we can hear and not hear....any suggestions?? thanks
> again for all the help!!
>
> Steven
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > And that's what makes this group GREAT! Someone jumped right in with an
> offer to assist. Glad you got it going with or without assistance.
> >
> > ----- Original Message -----
> > From: "Steven" <firelt007@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, September 26, 2012 4:43:18 PM
> > Subject: [HoustonScan] Re: GRECOM PSR-410
> >
> >
> >
> >
> >
> >
> >
> > Cool, but think we figured it out. Thanks for the response!!
> >
> > Steven
> >
> > --- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@> wrote:
>
> > >

> > > What part of the city are you in? I am near the Galleria area. I have
> the
> > > soft ware for the 410 to program it.
> > >
> > > Dwayne
> > >
> > > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> > >
> > > > **
> > > >
> > > >
> > > > received in mail, trying to program the ft bend mocity tower, i
> figured
> > > > how to put the freq's in but can't figure how to put the ID's in for
> the
> > > > local fire dept's....can anyone help me???
> > > >
> > > > thanks
> > > >
> > > > Steven McGilbery
> > > >
> > > >
> > > >
> > > >
> > >
> >
>

26863. Re: [HoustonScan] Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:46:57 UTC
From: gjhamilton@earthlink.net
Topic: 26856 Message: 26863

I have never programmed one but I seem to remember reading about it on the
radio reference wiki entry on rebanding.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steven <firelt007@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Sep 27, 2012 21:39:06 GMT+00:00
Subject: [HoustonScan] Re: GRECOM PSR-410

how do i do that? i entered the freqs that were on radio reference. then the
id's i had for the local fd's..

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Did you update the tables for rebanding?
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Steven <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 27, 2012 21:19:21 GMT+00:00
> Subject: [HoustonScan] Re: GRECOM PSR-410
>
> Ok Another problem got the ID's working but now when a call is dispatched
we
> here the fd's tone, then no voice, then can hear crew check enroute but it

> is in and out of what we can hear and not hear....any suggestions??
thanks
> again for all the help!!
>
> Steven
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > And that's what makes this group GREAT! Someone jumped right in with an

> offer to assist. Glad you got it going with or without assistance.
> >
> > ----- Original Message -----
> > From: "Steven" <firelt007@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Wednesday, September 26, 2012 4:43:18 PM

> > Subject: [HoustonScan] Re: GRECOM PSR-410
> >
> >
> >
> >
> >
> >
> > Cool, but think we figured it out. Thanks for the response!!
> >
> > Steven
> >
> > --- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@>
wrote:
>
> > >
> > > What part of the city are you in? I am near the Galleria area. I have

> the
> > > soft ware for the 410 to program it.
> > >
> > > Dwayne
> > >
> > > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> > >
> > > > **
> > > >
> > > >
> > > > received in mail, trying to program the ft bend mocity tower, i
> figured
> > > > how to put the freq's in but can't figure how to put the ID's in for

> the
> > > > local fire dept's....can anyone help me???
> > > >
> > > > thanks
> > > >
> > > > Steven McGilbery
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >
>

26864. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:48:10 UTC
From: Steven
Topic: 26856 Message: 26864

oh ok....does anyone know how to reprogram with the rebanding? do i have to have the computer cable? thanks

Steven

--- In HoustonScan@...m, "gjhamilton@..."<gjhamilton@...> wrote:
>
> I have never programmed one but I seem to remember reading about it on the
> radio reference wiki entry on rebanding.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Steven <firelt007@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thu, Sep 27, 2012 21:39:06 GMT+00:00
> Subject: [HoustonScan] Re: GRECOM PSR-410
>
> how do i do that? i entered the freqs that were on radio reference. then the
> id's i had for the local fd's..
>
> --- In HoustonScan@yahoogroups.com, "gjhamilton@"<gjhamilton@> wrote:
> >
> > Did you update the tables for rebanding?
> >
> > Connected by DROID on Verizon Wireless
> >
> > -----Original message-----
> > From: Steven <firelt007@>
> > To: HoustonScan@yahoogroups.com
> > Sent: Thu, Sep 27, 2012 21:19:21 GMT+00:00
> > Subject: [HoustonScan] Re: GRECOM PSR-410
> >
> > Ok Another problem got the ID's working but now when a call is dispatched
> we
> > here the fd's tone, then no voice, then can hear crew check enroute but it
> >
> > is in and out of what we can hear and not hear....any suggestions??
> thanks
> > again for all the help!!
> >
> > Steven
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >

> > > And that's what makes this group GREAT! Someone jumped right in with an
>
> > offer to assist. Glad you got it going with or without assistance.
> > >
> > > ----- Original Message -----
> > > From: "Steven" <firelt007@>
> > > To: HoustonScan@yahoogroups.com
> > > Sent: Wednesday, September 26, 2012 4:43:18 PM
> > > Subject: [HoustonScan] Re: GRECOM PSR-410
> > >
> > >
> > >
> > >
> > >
> > >
> > >
> > > Cool, but think we figured it out. Thanks for the response!!
> > >
> > > Steven
> > >
> > > --- In HoustonScan@yahoogroups.com , Dwayne Jones <dwayneredhonda@>
> wrote:
> >
> > > > >
> > > > What part of the city are you in? I am near the Galleria area. I have
>
> > the
> > > > > soft ware for the 410 to program it.
> > > > >
> > > > > Dwayne
> > > > >
> > > > > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> > > > >
> > > > > > **
> > > > > >
> > > > > >
> > > > > > received in mail, trying to program the ft bend mocity tower, i
> > figured
> > > > > > how to put the freq's in but can't figure how to put the ID's in for
>
> > the
> > > > > > local fire dept's....can anyone help me???
> > > > > >
> > > > > > thanks
> > > > > >
> > > > > > Steven McGilbery
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >

> >
>

26865. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 21:49:20 UTC
From: Steven
Topic: 26856 Message: 26865

Hi there, do you know how to program for rebanding?? do i need the software to program or can i do manually?? thanks for your help.

--- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@...> wrote:
>
> What part of the city are you in? I am near the Galleria area. I have the
> soft ware for the 410 to program it.
>
> Dwayne
>
> On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@...> wrote:
>
> > **
> >
> >
> > received in mail, trying to program the ft bend mocity tower, i figured
> > how to put the freq's in but can't figure how to put the ID's in for the
> > local fire dept's....can anyone help me???
> >
> > thanks
> >
> > Steven McGilbery
> >
> >
> >
>

26866. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-27 22:58:21 UTC
From: kayi4cle
Topic: 26856 Message: 26866

I did it manually on Uniden and GRE radios (but I don't have a PSR-410) by following Kevin's instructions posted pre-rebanding. Since we are now post-rebanded, please follow instructions for that.

http://groups.yahoo.com/group/HoustonScan/message/23321

--- In HoustonScan@yahoogroups.com, "Steven" <firelt007@...> wrote:
>
> Hi there, do you know how to program for rebanding?? do i need the software to program or can i do manually?? thanks for your help.
>
> --- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@> wrote:
> >
> > What part of the city are you in? I am near the Galleria area. I have the
> > soft ware for the 410 to program it.
> >
> > Dwayne
> >
> > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> >
> > > **
> > >
> > >
> > > received in mail, trying to program the ft bend mocity tower, i figured
> > > how to put the freq's in but can't figure how to put the ID's in for the
> > > local fire dept's....can anyone help me???
> > >
> > > thanks
> > >
> > > Steven McGilbery
> > >
> > >
> > >
> > >
> >
>

26867. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-28 13:03:31 UTC
From: Steven
Topic: 26856 Message: 26867

Ok thanks, i don't understand those tables for GRE. Can you e-mail me and explain them?
Thanks

Steven
smcgilbery@...

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> I did it manually on Uniden and GRE radios (but I don't have a PSR-410) by following Kevin's instructions posted pre-rebanding. Since we are now post-rebanded, please follow instructions for that.
>
> http://groups.yahoo.com/group/HoustonScan/message/23321
>
>
>
> --- In HoustonScan@yahoogroups.com, "Steven" <firelt007@> wrote:
> >
> > Hi there, do you know how to program for rebanding?? do i need the software to program or can i do manually?? thanks for your help.
> >
> > --- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@> wrote:
> > >
> > > What part of the city are you in? I am near the Galleria area. I have the
> > > soft ware for the 410 to program it.
> > >
> > > Dwayne
> > >
> > > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> > >
> > > > **
> > > >
> > > >
> > > > received in mail, trying to program the ft bend mocity tower, i figured
> > > > how to put the freq's in but can't figure how to put the ID's in for the
> > > > local fire dept's....can anyone help me???
> > > >
> > > > thanks
> > > >
> > > > Steven McGilbery
> > > >
> > > >
> > > >
> > > >
> > >
> > >
> >

>

26868. Re: GRECOM PSR-410

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-28 15:38:28 UTC
From: kayi4cle
Topic: 26856 Message: 26868

You'll have to consult your owner's manual to find out how to get to the tables. Then you select your entries from the first two lines provided by Kevin's GRE instructions. That's all I know. My advice is to give it a try. As I recall, it took me a time or two to figure it out, but it was "figure-outable"! Hope this helps.

--- In HoustonScan@yahoogroups.com, "Steven" <firelt007@...> wrote:
>
> Ok thanks, i don't understand those tables for GRE. Can you e-mail me and explain them? Thanks
>
> Steven
> smcgilbery@...
>
> --- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@> wrote:
> >
> > I did it manually on Uniden and GRE radios (but I don't have a PSR-410) by following Kevin's instructions posted pre-rebanding. Since we are now post-rebanded, please follow instructions for that.
> >
> > http://groups.yahoo.com/group/HoustonScan/message/23321
> >
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Steven" <firelt007@> wrote:
> > >
> > > Hi there, do you know how to program for rebanding?? do i need the software to program or can i do manually?? thanks for your help.
> > >
> > > --- In HoustonScan@yahoogroups.com, Dwayne Jones <dwayneredhonda@> wrote:
> > > >
> > > > What part of the city are you in? I am near the Galleria area. I have the
> > > > soft ware for the 410 to program it.
> > > >
> > > > Dwayne
> > > >
> > > > On Tue, Sep 25, 2012 at 6:39 PM, Steven <firelt007@> wrote:
> > > >
> > > > > **
> > > > >
> > > > >
> > > > > received in mail, trying to program the ft bend mocity tower, i figured
> > > > > how to put the freq's in but can't figure how to put the ID's in for the
> > > > > local fire dept's....can anyone help me???
> > > > >
> > > > > thanks

> > > > >
> > > > > Steven McGilbery
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > >
> >
>

26869. Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-29 06:08:12 UTC
From: Johnathan
Topic: 26869 Message: 26869

Anybody know what the new Cy-Fiar ISD PD police department is using for radio communication? Are they on the same channel as the security people?

26870. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-29 06:09:59 UTC
From: AARON SILLER
Topic: 26869 Message: 26870

If I had to guess they will be snd do away with security
On Sep 29, 2012 1:08 AM, "Johnathan" <scanfan03@...> wrote:

> **
>
>
> Anybody know what the new Cy-Fiar ISD PD police department is using for
> radio communication? Are they on the same channel as the security people?
>
>
>

26871. Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 16:52:22 UTC
From: m_dav@sbcglobal.net
Topic: 26871 Message: 26871

Listening to 123.525. Waiting for the visibility to get better. Made a lift to measure weight only. 3300 lbs.

26872. Re: [HoustonScan] Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 16:58:11 UTC
From: Eric C. Carlson
Topic: 26871 Message: 26872

Yes, sounds like it. It's 5/5 downtown.

-Eric

On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
<m_dav@...>wrote:

> **
>
>
> Listening to 123.525. Waiting for the visibility to get better. Made a
> lift to measure weight only. 3300 lbs.
>

26873. Re: Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 17:26:20 UTC
From: m_dav@sbcglobal.net
Topic: 26871 Message: 26873

Man I need a new antenna. I can hear the pilot, scratchy, but not the other voice.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Yes, sounds like it. It's 5/5 downtown.
>
> -Eric
>
> On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
> <m_dav@...>wrote:
>
> > **
> > >
> > >
> > Listening to 123.525. Waiting for the visibility to get better. Made a
> > lift to measure weight only. 3300 lbs.
> > >
>

26874. Re: [HoustonScan] Re: Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 17:40:53 UTC
From: Eric C. Carlson
Topic: 26871 Message: 26874

It is 5 States Helicopters N5XY. They are lifting numerous metal trusses
to the roof of America Tower on Allen Parkway.

-Eric

On Sun, Sep 30, 2012 at 12:26 PM, m_dav@...
<m_dav@...>wrote:

> **
>
>
> Man I need a new antenna. I can hear the pilot, scratchy, but not the
> other voice.
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > Yes, sounds like it. It's 5/5 downtown.
> >
> > -Eric
> >
> > On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
> > <m_dav@...>wrote:
> >
> > > **
>
> > >
> > >
> > > Listening to 123.525. Waiting for the visibility to get better. Made a
> > > lift to measure weight only. 3300 lbs.
> > >
> >
>
>
>

26875. Re: [HoustonScan] Re: Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 17:58:25 UTC
From: Eric C. Carlson
Topic: 26871 Message: 26875

Also:
462.375 R [67.0] American General Center - Maintenance
464.675 R [88.5] American General Center - Security
464.95 R [123.0] American General Center

-Eric

On Sun, Sep 30, 2012 at 12:40 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>
> It is 5 States Helicopters N5XY. They are lifting numerous metal trusses to the roof of America Tower on Allen Parkway.
>
> -Eric
>
>
> On Sun, Sep 30, 2012 at 12:26 PM, m_dav@... <m_dav@sbcglobal.net> wrote:
>>
>>
>>
>> Man I need a new antenna. I can hear the pilot, scratchy, but not the other voice.
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>> >
>> > Yes, sounds like it. It's 5/5 downtown.
>> >
>> > -Eric
>> >
>> > On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
>> > <m_dav@...>wrote:
>> >
>> > > **
>>
>> > >
>> > >
>> > Listening to 123.525. Waiting for the visibility to get better. Made a
>> > > lift to measure weight only. 3300 lbs.
>> > >
>> >
>>
>>
>>

26876. Re: [HoustonScan] Re: Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 18:09:45 UTC
From: Eric C. Carlson
Topic: 26871 Message: 26876

Let's try that again; it's N4XY from 5 State Helicopters.

-Eric

On Sun, Sep 30, 2012 at 12:40 PM, Eric C. Carlson <ecarlson@...>wrote:

> It is 5 States Helicopters N5XY. They are lifting numerous metal trusses
> to the roof of America Tower on Allen Parkway.
>
> -Eric
>
>
> On Sun, Sep 30, 2012 at 12:26 PM, m_dav@... <m_dav@...
> > wrote:
>
>> **
>>
>>
>> Man I need a new antenna. I can hear the pilot, scratchy, but not the
>> other voice.
>>
>>
>> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
>> wrote:
>> >
>> > Yes, sounds like it. It's 5/5 downtown.
>> >
>> > -Eric
>> >
>> > On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
>> > <m_dav@...>wrote:
>> >
>> > > **
>>
>> > >
>> > >
>> > Listening to 123.525. Waiting for the visibility to get better. Made a
>> > > lift to measure weight only. 3300 lbs.
>> > >
>> >
>>
>>
>>

26877. SWAT needed in Alvin

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 19:25:01 UTC
From: m_dav@sbcglobal.net
Topic: 26877 Message: 26877

Pearlands swat guys headed to Alvin.

26878. Re: SWAT needed in Alvin

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 19:28:18 UTC
From: m_dav@sbcglobal.net
Topic: 26877 Message: 26878

Disregard

Subect in custody.

--- In HoustonScan@yahoogroups.com, "m_dav@..." <m_dav@...> wrote:
>
> Pearlands swat guys headed to Alvin.
>

26879. United Flies Home On Its First Boeing 787 Dreamliner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-09-30 19:51:17 UTC
From: John Mayson
Topic: 26879 Message: 26879

http://www.nycaviation.com/2012/09/united-flies-home-on-its-first-boeing-787-dreamliner/?utm_source=feedburner&utm_medium=feed&utm_campaign=Feed%3A+nycaviation+%28NYCAviation.com+%7C+Planespotting+and+Aviation+Photography%2C+Breaking+Airline+News%2C+Aviation+Discussion%29#.UGiifpwo7ng

26880. Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 01:51:33 UTC
From: speedrcr78
Topic: 26880 Message: 26880

I have been playing around with a psr-600 and I am trying to use the southwest site. I am getting great signal strength and I am receiving the trunking data but I am not hearing any traffic. Is this site not operational yet? Thanks for everyone's replies in advance.

26881. Re: Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 02:09:19 UTC
From: Lou
Topic: 26880 Message: 26881

I noticed the same thing last week on the Northwest site, since those 4 simulcast sites are the ones that came from the now inactive Houston Public Safety TRS, I figured they may be restricting the use until HFD and HPD move to it. But that is just a guess.

Lou

--- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@...> wrote:
>
> I have been playing around with a psr-600 and I am trying to use the southwest site. I am getting great signal strength and I am receiving the trunking data but I am not hearing any traffic. Is this site not operational yet? Thanks for everyone's replies in advance.
>

26882. Re: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 08:43:43 UTC
From: Kevin Chessher
Topic: 26880 Message: 26882

If you look at it on Pro96Com or Unitrunker you'll see quite a bit of activity during the day, but it's all Phase 2 TDMA which the GRE"s can't decode.

Sent from my Verizon Wireless 4G LTE DROID

speedrcr78 <gjhamilton@earthlink.net> wrote:

>I have been playing around with a psr-600 and I am trying to use the southwest site. I am getting great signal strength and I am receiving the trunking data but I am not hearing any traffic. Is this site not operational yet? Thanks for everyone's replies in advance.
>
>

26883. Re: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 12:52:56 UTC
From: gjhamilton@earthlink.net
Topic: 26880 Message: 26883

Oh ok so the stuff that I can hear on the Houston site is broadcast in TDMA on the southwest site?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Oct 3, 2012 08:43:43 GMT+00:00
Subject: Re: [HoustonScan] Southwest Simulcast site on 1A7

If you look at it on Pro96Com or Unitrunker you'll see quite a bit of activity during the day, but it's all Phase 2 TDMA which the GRE"s can't decode.

Sent from my Verizon Wireless 4G LTE DROID

speedrcr78 <gjhamilton@...> wrote:

>I have been playing around with a psr-600 and I am trying to use the southwest site. I am getting great signal strength and I am receiving the trunking data but I am not hearing any traffic. Is this site not operational yet? Thanks for everyone's replies in advance.
>
>

26884. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 13:20:53 UTC
From: Kevin Chessher
Topic: 26880 Message: 26884

I didn't say that, but without something to decode Phase 2 TDMA you really have no idea who it is.

26885. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 13:41:01 UTC
From: gjhamilton@earthlink.net
Topic: 26880 Message: 26885

Got it thanks.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Oct 3, 2012 13:20:53 GMT+00:00
Subject: RE: [HoustonScan] Southwest Simulcast site on 1A7

I didn't say that, but without something to decode Phase 2 TDMA you really have no idea who it is.

26886. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 20:50:41 UTC
From: Kevin Chessher
Topic: 26880 Message: 26886

Maybe I should make that "demodulate" instead of "decode".

26887. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 21:15:52 UTC
From: gjhamilton@earthlink.net
Topic: 26880 Message: 26887

I assumed that since it was a simulcast site that it would carry all the same traffic as the houston one. But like you said no real way to know.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Oct 3, 2012 20:50:41 GMT+00:00
Subject: RE: [HoustonScan] Southwest Simulcast site on 1A7

Maybe I should make that "demodulate" instead of "decode".

26888. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 21:18:51 UTC
From: Kevin Chessher
Topic: 26880 Message: 26888

What are you calling the "Houston" site?

26889. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 21:47:34 UTC
From: gjhamilton@earthlink.net
Topic: 26880 Message: 26889

Its listed as Houston simulcast on radio reference.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Oct 3, 2012 21:18:51 GMT+00:00
Subject: RE: [HoustonScan] Southwest Simulcast site on 1A7

What are you calling the "Houston" site?

26890. RE: [HoustonScan] Southwest Simulcast site on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-03 21:56:54 UTC
From: Kevin Chessher
Topic: 26880 Message: 26890

Gotcha!

26891. PSR-600 and Multi-Site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-04 05:27:06 UTC
From: speedrcr78
Topic: 26891 Message: 26891

When using the multi-site feature should all the control channels that the radio is supposed to look for be listed in one TSYS object? Or will it scan several different TSYS objects? Thanks in advance.

26892. Re: [HoustonScan] PSR-600 and Multi-Site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-04 12:19:53 UTC
From: Kevin Chessher
Topic: 26891 Message: 26892

If you put them in a separate TSYS that defeats the purpose of Multi-Site. Put them all in the same TSYS and choose Stat and Check All CC. If you choose Roam it will pick what it thinks is the best CC, which doesn't always work well. With Stat and Check All CC it will check each CC on every pass.

BUT if you want to emulate a SmartZone radio you must choose Roam. You may need to adjust the settings to get it to properly choose and stay on the best site.

Sent from my Verizon Wireless 4G LTE DROID

speedrcr78 <gjhamilton@earthlink.net> wrote:

>When using the multi-site feature should all the control channels that the radio is supposed to look for be listed in one TSYS object? Or will it scan several different TSYS objects? Thanks in advance.
>

26893. Re: [HoustonScan] PSR-600 and Multi-Site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-04 13:52:12 UTC
From: gjhamilton@earthlink.net
Topic: 26891 Message: 26893

So on stat will it automatically scan and pick best channel or do you have to push a button.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Oct 4, 2012 12:19:53 GMT+00:00
Subject: Re: [HoustonScan] PSR-600 and Multi-Site

If you put them in a separate TSYS that defeats the purpose of Multi-Site. Put them all in the same TSYS and choose Stat and Check All CC. If you choose Roam it will pick what it thinks is the best CC, which doesn't always work well. With Stat and Check All CC it will check each CC on every pass.

BUT if you want to emulate a SmartZone radio you must choose Roam. You may need to adjust the settings to get it to properly choose and stay on the best site.

Sent from my Verizon Wireless 4G LTE DROID

speedrcr78 <gjhamilton@...> wrote:

>When using the multi-site feature should all the control channels that the radio is supposed to look for be listed in one TSYS object? Or will it scan several different TSYS objects? Thanks in advance.
>

26894. Re: [HoustonScan] PSR-600 and Multi-Site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-04 14:02:24 UTC
From: Kevin Chessher
Topic: 26891 Message: 26894

Roam picks the best (or what it thinks is the best). Stat will pick the first one it can decode, unless you have "check all cc" enabled, then it will check every cc on every pass through.

Sent from my Verizon Wireless 4G LTE DROID

gjhamilton@earthlink.net wrote:

>So on stat will it automatically scan and pick best channel or do you have
>to push a button.
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: Kevin Chessher <kchessher@comcast.net>
>To: HoustonScan@yahoogroups.com
>Sent: Thu, Oct 4, 2012 12:19:53 GMT+00:00
>Subject: Re: [HoustonScan] PSR-600 and Multi-Site
>
>If you put them in a separate TSYS that defeats the purpose of Multi-Site.
>Put them all in the same TSYS and choose Stat and Check All CC. If you
>choose Roam it will pick what it thinks is the best CC, which doesn't always
>work well. With Stat and Check All CC it will check each CC on every pass.
>
>BUT if you want to emulate a SmartZone radio you must choose Roam. You may
>need to adjust the settings to get it to properly choose and stay on the
>best site.
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>speedrcr78 <gjhamilton@earthlink.net> wrote:
>
>>When using the multi-site feature should all the control channels that the
>radio is supposed to look for be listed in one TSYS object? Or will it scan
>several different TSYS objects? Thanks in advance.
>>
>

26895. Re: [HoustonScan] PSR-600 and Multi-Site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-04 14:47:37 UTC
From: gjhamilton@earthlink.net
Topic: 26891 Message: 26895

Ok thanks again

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Oct 4, 2012 14:02:24 GMT+00:00
Subject: Re: [HoustonScan] PSR-600 and Multi-Site

Roam picks the best (or what it thinks is the best). Stat will pick the
first one it can decode, unless you have "check all cc" enabled, then it
will check every cc on every pass through.

Sent from my Verizon Wireless 4G LTE DROID

gjhamilton@... wrote:

>So on stat will it automatically scan and pick best channel or do you have

>to push a button.
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Thu, Oct 4, 2012 12:19:53 GMT+00:00
>Subject: Re: [HoustonScan] PSR-600 and Multi-Site
>
>If you put them in a separate TSYS that defeats the purpose of Multi-Site.

>Put them all in the same TSYS and choose Stat and Check All CC. If you
>choose Roam it will pick what it thinks is the best CC, which doesn't
always
>work well. With Stat and Check All CC it will check each CC on every pass.
>
>BUT if you want to emulate a SmartZone radio you must choose Roam. You may

>need to adjust the settings to get it to properly choose and stay on the
>best site.
>
>Sent from my Verizon Wireless 4G LTE DROID
>
>speedrcr78 <gjhamilton@...> wrote:
>
>>When using the multi-site feature should all the control channels that the

>radio is supposed to look for be listed in one TSYS object? Or will it scan

>several different TSYS objects? Thanks in advance.
>>
>

26896. Houston-Harris County combined radio shop

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-05 14:10:35 UTC
From: Eric C. Carlson
Topic: 26896 Message: 26896

From the Harris County Commissioners Court agenda for October 9:

Request for approval of an interlocal agreement with the City of Houston for the purchase of land and construction of a joint radio service facility.

Request for approval of an agreement with the City of Houston for
lease of space at
4719 North Shepherd Drive for temporary housing of the Information Technology Center’s radio shop, and for authorization for the County Auditor to
reimburse the city
for utility expenses.

Phonoscope, Inc., in the amount of $6,625 sole source for relocation of an ethernet circuit from the Information Technology's radio shop at 2500 Texas Avenue to 4719 North Shepherd, and for the County Judge to execute the amendment to the agreement.

-Eric

26897. Lone Star Air Rally

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-06 11:31:36 UTC
From: m_dav@sbcglobal.net
Topic: 26897 Message: 26897

Today in Galveston

http://lonestarairrally.blogspot.com/

26898. Re: [HoustonScan] Fwd: [dfwscan] DPS AIR 156.2175

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-06 19:27:51 UTC
From: Eric C. Carlson
Topic: 20722 Message: 26898

I finally caught this one in Houston on 10/5. Aircraft was giving status of surveillance to someone else (unheard). May have been talking to the DPS air base? 156.2175 NAC 162

-Eric

On Mon, Apr 18, 2011 at 2:46 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> One to keep an ear on...
>
> -------- Original Message --------
> Subject: [dfwscan] DPS AIR 156.2175
> From: Tom ND5Y <nd5y@...>
> To: dfwscan@yahoogroups.com
> CC:
>
> Logged a new DPS channel today. Two helicopters working eachother on
> 156.2175 P25 unknown NAC. They called it "DPS Air".
>
> A couple years ago I heard aircraft on this freq in P25 mode in the
> metroplex but wasn't sure who the user was.
>

26899. Starbucks Global Leadership Conference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 15:47:26 UTC
From: Eric C. Carlson
Topic: 26899 Message: 26899

The Starbucks conference downtown this week has been using some radios
for coordination.
462.8125 [CSQ] repeater, bus coordination
461.1875 [192.8] simplex, bus coordination

-Eric

26900. Re: Starbucks Global Leadership Conference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 21:02:13 UTC
From: Tom Ashworth
Topic: 26899 Message: 26900

This has absolutely nothing to do with scanning but 1770 of the Starbucks people over 3 days processed 262,000+ meals at the Food Bank.

That's a record that will never be broken!

Tom Ashworth

26901. NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 22:07:52 UTC
From: Eric C. Carlson
Topic: 25787 Message: 26901

There was unusual traffic on NASA 230.5 around 4:40 PM today with the aircraft exchanging various 10.x.x.x private IP addresses (presumably with a ground unit, unheard) but it doesn't seem like he was successful in connecting to anything.

-Eric

26902. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 22:13:38 UTC
From: S O
Topic: 25787 Message: 26902

From San Antonio I've heard traffic on this frequency numerous times in the past few years. At times quite strong signals. I have never understood what they were talking about, mostly numbers and settings. Thanks for posting - I didn't know it was NASA.

On Sun, Oct 7, 2012 at 5:07 PM, Eric C. Carlson <ecarlson@...> wrote:
> There was unusual traffic on NASA 230.5

26903. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 22:30:32 UTC
From: SCOTTJENGLE@aol.com
Topic: 25787 Message: 26903

HOW CLOSE TO SEGUIN WERE YOU, THERE IS A TRAINING FIELD THEY PRACTICE LANDING ON THERE AND HAVE HEARD SAME THING BEFORE

In a message dated 10/7/2012 5:08:16 P.M. Central Daylight Time, ecarlson@... writes:

There was unusual traffic on NASA 230.5 around 4:40 PM today with the aircraft exchanging various 10.x.x.x private IP addresses (presumably with a ground unit, unheard) but it doesn't seem like he was successful in connecting to anything.

-Eric

26904. RE: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-07 23:45:42 UTC
From: Kevin Chessher
Topic: 25787 Message: 26904

Speaking of that facility, I had an aunt and uncle whose farm backed up to it. It was at the far end of their property, when we visited them in the late 60's-early 70's I would walk back there and watch them do touch and goes. Their fence was about 50 feet from the runway. Fun times!

26905. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-08 01:35:35 UTC
From: Brad Dwight
Topic: 25787 Message: 26905

Here is my candidate for the source of those transmissions:

http://flightaware.com/live/flight/NASA928

Sent from my iPhone

On Oct 7, 2012, at 17:07, "Eric C. Carlson" <ecarlson@...> wrote:

> There was unusual traffic on NASA 230.5 around 4:40 PM today with the
> aircraft exchanging various 10.x.x.x private IP addresses (presumably
> with a ground unit, unheard) but it doesn't seem like he was
> successful in connecting to anything.
>
> -Eric
>

26906. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-08 01:41:28 UTC
From: Eric C. Carlson
Topic: 25787 Message: 26906

All of the activity I've ever heard on 230.5 in Houston has been related to the WB-57 (NASA 928). Sometimes it will identify by its flight number on 230.5.

-Eric

On Sun, Oct 7, 2012 at 8:35 PM, Brad Dwight <fsvfd433@...> wrote:

> **
>
>
> Here is my candidate for the source of those transmissions:
>
> http://flightaware.com/live/flight/NASA928
>
>
> Sent from my iPhone
>
> On Oct 7, 2012, at 17:07, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
>
>
> There was unusual traffic on NASA 230.5 around 4:40 PM today with the
> aircraft exchanging various 10.x.x.x private IP addresses (presumably
> with a ground unit, unheard) but it doesn't seem like he was
> successful in connecting to anything.
>
> -Eric
>
>
>

26907. Re: NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-08 01:44:08 UTC
From: kevinmcoxphoto
Topic: 25787 Message: 26907

This article from last month is pretty interesting and would explain the IP addresses:

http://www.wired.com/dangerroom/2012/09/air-force-universal-translator/

-- Kevin

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> All of the activity I've ever heard on 230.5 in Houston has been related to
> the WB-57 (NASA 928). Sometimes it will identify by its flight number on
> 230.5.
>
> -Eric
>
> On Sun, Oct 7, 2012 at 8:35 PM, Brad Dwight <fsvfd433@...> wrote:
>
> > **
> > >
> > >
> > > Here is my candidate for the source of those transmissions:
> > >
> > > http://flightaware.com/live/flight/NASA928
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On Oct 7, 2012, at 17:07, "Eric C. Carlson" <ecarlson@...> wrote:
> > >
> > >
> > >
> > > There was unusual traffic on NASA 230.5 around 4:40 PM today with the
> > > aircraft exchanging various 10.x.x.x private IP addresses (presumably
> > > with a ground unit, unheard) but it doesn't seem like he was
> > > successful in connecting to anything.
> > >
> > > -Eric
> > >
> > >
> > >
> > >
>

26908. Re: [HoustonScan] NASA 230.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-08 01:45:56 UTC
From: Brad Dwight
Topic: 25787 Message: 26908

Sorry, I forgot to add this link as well. Evidently NASA's WB-57's have been busy acting as BACN - Battlefield Airborne Communication Node test beds.

http://theaviationist.com/2012/09/05/more-about-the-spooky-nasa-wb-57f-battlefield-airborne-communication-node-activity/

http://theaviationist.com/2012/09/04/wb-57-bacn-miramar/

Sent from my iPhone

On Oct 7, 2012, at 20:35, Brad Dwight <fsvfd433@...> wrote:

> Here is my candidate for the source of those transmissions:
>
> http://flightaware.com/live/flight/NASA928
>
>
> Sent from my iPhone
>
> On Oct 7, 2012, at 17:07, "Eric C. Carlson" <ecarlson@...> wrote:
>
>>
>> There was unusual traffic on NASA 230.5 around 4:40 PM today with the
>> aircraft exchanging various 10.x.x.x private IP addresses (presumably
>> with a ground unit, unheard) but it doesn't seem like he was
>> successful in connecting to anything.
>>
>> -Eric
>
>

26909. scanners that get the job done

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-10 13:59:51 UTC
From: Sandyj
Topic: 26909 Message: 26909

I just recieved a new PSR 600 scanner from Advanced communications they upgraded it to the latest setting as well as programmed it for me
at no cost to do so . it works great and handles the DPS set beautifully if you extend the anntena to its full length as it transmit in the 157.000 feq . range. if any one is interested in this you can contact the person below and let him know that i recomened them. i have no financal or any other connections with them other then being a client. and they do carry the complete PSR systems from the 400 to the 800 scanners. depending on were you live most items are recieved with in one working day. two of the scanners the 500 andthe 800 are handhelds with the 800 being the top of the line. the 600 is the table top/mobile version of the 800 scanner.

M-F 8-5 @ 713-827-7971 ask for Pete Journey Advanced Communications

taint right - taint wrong - it jest is
from sandyj

26910. Ham radio science project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 00:23:18 UTC
From: Brian Martin
Topic: 26899 Message: 26910

My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code.

I greatly appreciate your help and look forward to talking to you airborne.

Brian
N5KIE

Sent from my iPad

On Oct 7, 2012, at 10:47 AM, "Eric C. Carlson" <ecarlson@...> wrote:

> The Starbucks conference downtown this week has been using some radios
> for coordination.
> 462.8125 [CSQ] repeater, bus coordination
> 461.1875 [192.8] simplex, bus coordination
>
> -Eric
>

26911. RE: [HoustonScan] Ham radio science project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 00:57:31 UTC
From: Myles Barkman
Topic: 26899 Message: 26911

What frequency/time/airport?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 10, 2012 7:23 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ham radio science project

My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th <x-apple-data-detectors://0> we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code.

I greatly appreciate your help and look forward to talking to you airborne.

Brian

N5KIE

Sent from my iPad

On Oct 7, 2012, at 10:47 AM, "Eric C. Carlson" <ecarlson@...> wrote:

The Starbucks conference downtown this week has been using some radios
for coordination.
462.8125 [CSQ] repeater, bus coordination
461.1875 [192.8] simplex, bus coordination

-Eric

26912. Re: [HoustonScan] Ham radio science project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 01:01:27 UTC
From: WILLIAM D.
Topic: 26899 Message: 26912

i did this one already working for metro traffic in Boston. i had my ht with me.
at about 1,000 feet above the ground i was hitting repeaters in New Hampshire from Boston.
i also got a radio check from a repeater that was listed as 275 miles away at 1,200 feet.
mileage will vary...batteries not included...

>_____
> From: Myles Barkman <kg5ai@...>
>To: HoustonScan@yahoogroups.com
>Sent: Wednesday, October 10, 2012 7:57 PM
>Subject: RE: [HoustonScan] Ham radio science project
>
>
>
>
>
>
>What frequency/time/airport?
>
>-Myles
>
>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>Sent: Wednesday, October 10, 2012 7:23 PM
>To: HoustonScan@yahoogroups.com
>Subject: [HoustonScan] Ham radio science project
>
>
>
>
>
>My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code.
>
>I greatly appreciate your help and look forward to talking to you airborne.
>
>Brian
>N5KIE
>
>Sent from my iPad
>
>On Oct 7, 2012, at 10:47 AM, "Eric C. Carlson" <ecarlson@...> wrote:
>

>>The Starbucks conference downtown this week has been using some radios
>>for coordination.
>>462.8125 [CSQ] repeater, bus coordination
>>461.1875 [192.8] simplex, bus coordination
>>
>>-Eric
>
>
>
>
>
>
>
>
>

26913. Reception on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 02:57:18 UTC
From: speedrcr78
Topic: 26913 Message: 26913

I have been monitoring 1a7 a lot lately and it seems that the reception is really bad particularly in the southwest part of Houston. I am using a GRE PSR-600. I have absolutely no issues listening in Katy on the Fort Bend simulcast site. And even today I was on the east side of town and I got great reception all the way east on I-10 past the beltway. I was just wondering if anyone else noticed this.

26914. Re: [HoustonScan] Ham radio science project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 02:59:13 UTC
From: Brian Martin
Topic: 26899 Message: 26914

Myles can you call me. 832-696-2001

Sent from my iPad

On Oct 10, 2012, at 8:01 PM, "WILLIAM D." <WA1EMT@...> wrote:

> i did this one already working for metro traffic in Boston. i had my ht with me.
> at about 1,000 feet above the ground i was hitting repeaters in New Hampshire from Boston.
> i also got a radio check from a repeater that was listed as 275 miles away at 1,200 feet.
> mileage will vary...batteries not included...
>
>
>
> From: Myles Barkman <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, October 10, 2012 7:57 PM
> Subject: RE: [HoustonScan] Ham radio science project
>
>
>
> What frequency/time/airport?
>
> -Myles
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 10, 2012 7:23 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Ham radio science project
>
>
>
>
> My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code.
>
> I greatly appreciate your help and look forward to talking to you airborne.
>
> Brian
> N5KIE
>
> Sent from my iPad

>
> On Oct 7, 2012, at 10:47 AM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:
>
> The Starbucks conference downtown this week has been using some radios
> for coordination.
> 462.8125 [CSQ] repeater, bus coordination
> 461.1875 [192.8] simplex, bus coordination
>
> -Eric
>
>
>
>
>
>
>
>

26915. HPD Unit IDs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 02:59:42 UTC
From: Eric C. Carlson
Topic: 26915 Message: 26915

It appears that HPD shuffled up their assignments for the numeric-only unit IDs. SWAT is using 16xx (vs. 9xx) from at least 8/28. The mayor's detail appears to be 5xx now. I'm told the Crime Reduction Unit is no longer on 55xx.

-Eric

26916. Re: [HoustonScan] Ham radio science project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 03:03:10 UTC
From: Brian Martin
Topic: 26899 Message: 26916

If you have done this please give me a call. 832-696-2001
Looking for any input I can get.

Thanks
Brian
N5KIE

Sent from my iPad

On Oct 10, 2012, at 8:01 PM, "WILLIAM D." <WA1EMT@...> wrote:

> i did this one already working for metro traffic in Boston. i had my ht with me.
> at about 1,000 feet above the ground i was hitting repeaters in New Hampshire from Boston.
> i also got a radio check from a repeater that was listed as 275 miles away at 1,200 feet.
> mileage will vary...batteries not included...
>
>
>
> From: Myles Barkman <kg5ai@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, October 10, 2012 7:57 PM
> Subject: RE: [HoustonScan] Ham radio science project
>
>
>
> What frequency/time/airport?
>
> -Myles
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 10, 2012 7:23 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Ham radio science project
>
>
>
>
> My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code.
>
> I greatly appreciate your help and look forward to talking to you airborne.

>
> Brian
> N5KIE
>
> Sent from my iPad
>
> On Oct 7, 2012, at 10:47 AM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:
>
> The Starbucks conference downtown this week has been using some radios
> for coordination.
> 462.8125 [CSQ] repeater, bus coordination
> 461.1875 [192.8] simplex, bus coordination
>
> -Eric
>
>
>
>
>
>
>
>

26917. Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 19:27:32 UTC
From: Brian Martin
Topic: 26917 Message: 26917

>
>> My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code. We should be wheels up at 11:00 and operating on 146.52 and the outputs of the 146.94 machine, and 145.11 machine.
>>
>> I greatly appreciate your help and look forward to talking to you airborne.
>>
>> Brian
>> N5KIE

Sent from my iPad

26918. Re: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-11 20:20:30 UTC
From: Theresa Williams
Topic: 26918 Message: 26918
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

26919. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-12 23:15:09 UTC
From: Eric C. Carlson
Topic: 25584 Message: 26919

This appears to be a Capacity Plus system with color code 10. It is very
lower power though.

-Eric

On Sun, May 6, 2012 at 10:06 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Looks to be TRBO...well, that's what it's licensed for anyway.
>
> *Sent from my Verizon Wireless 4G LTE Phone*
>
>
> -----Original message-----
>
> *From: *"Eric C. Carlson" <ecarlson@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Sun, May 6, 2012 09:59:49 CDT*
> Subject: *Re: [HoustonScan] BBVA Compass Stadium
>
>
>
> The license application is pending:
>
> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851
>
>
> -Eric
>
> On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> Do we have any frequencies for this yet? I searched the stadium owners,
>> Houston Dynamo and it's partners and couldn't find anything.
>>
>> If this webcam is actually live, they have the lights on (and people are
>> out there at 8:40 at night)...
>>
>> http://www.houstondynamo.com/stadium/webcam
>>
>
>

26920. Re: [HoustonScan] BBVA Compass Stadium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-12 23:34:54 UTC
From: Eric C. Carlson
Topic: 25584 Message: 26920

I didn't know this could vary within a system but so far anyway:
463.3625 Color Code 9
464.0375 Color Code 10

-Eric

On Fri, Oct 12, 2012 at 6:15 PM, Eric C. Carlson <ecarlson@...> wrote:
> This appears to be a Capacity Plus system with color code 10. It is very
> lower power though.
>
> -Eric
>
> On Sun, May 6, 2012 at 10:06 AM, Kevin Chessher <kchessher@...>
> wrote:
>>
>>
>>
>> Looks to be TRBO...well, that's what it's licensed for anyway.
>>
>> Sent from my Verizon Wireless 4G LTE Phone
>>
>>
>> -----Original message-----
>>
>> From: "Eric C. Carlson" <ecarlson@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sun, May 6, 2012 09:59:49 CDT
>> Subject: Re: [HoustonScan] BBVA Compass Stadium
>>
>>
>>
>> The license application is pending:
>>
>> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=6777851
>>
>>
>> -Eric
>>
>> On Thu, Mar 29, 2012 at 8:44 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>>
>>>
>>>
>>> Do we have any frequencies for this yet? I searched the stadium owners,
>>> Houston Dynamo and it's partners and couldn't find anything.

>>>
>>> If this webcam is actually live, they have the lights on (and people are
>>> out there at 8:40 at night)...
>>>
>>> http://www.houstondynamo.com/stadium/webcam
>>
>>

26921. Tomball fire and NWEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 07:37:56 UTC
From: AARON SILLER
Topic: 26921 Message: 26921

Looks like a new one for them or did I miss it a while back 855.9625

GP WQQA328 HARRIS COUNTY EMERGENCY SERVICES DISTRICT #8 [APPLICANT IS A GOVERNMENT ENTITY RESPONSIBLE FOR PROVIDING EMERGENCY MEDICAL SERVICES IN AND AROUND TOMBALL, TX. THE RADIOS WILL BE USED FOR COORDINATING OPERATIONS.] Control Point 1 - 29530 QUINN RD, TOMBALL TX 281-351-8269 Control Point 2 - 400 FANNIN, TOMBALL TX 281-351-5451 (link) 10/02/2012 License Issued 1 - MAIN SITE, 605 HOLDERREITH BLVD, TOMBALL (HARRIS) TX (map) 855.9625 FB2 150p 162e 20K0F3E 2 - TX Land Mobile Control Station Meeting 20 Rule 810.9625 FX1 18p 18e 20K0F3E 3 - 32.0 km radius around fixed location 1 810.9625 MO 35p 18e 20K0F3E

26922. PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 15:23:22 UTC
From: Yuni T. Runker
Topic: 26922 Message: 26922

On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800.

http://www.greamerica.com/support

Anyone tried this out yet?

26923. FW: F.B.I Private Message(Treat Confidential)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 16:48:06 UTC
From: Myles Barkman
Topic: 26923 Message: 26923

Normally, I just delete these obvious email scams from my junk folders without looking at them but when I received an email from the FBI (with a Taiwan email address), I just had to dig deeper.

I say that the folks that are suckered into these things deserve what they get. Stupid is as stupid does.

I'm obviously in breach of the confidentiality clause and I'm sure that agents will be arriving to pick me up shortly.

-Myles

From: Federal Bureau of Investigation [mailto:lisa@...]
Sent: Thursday, October 11, 2012 3:23 PM
Subject: F.B.I Private Message(Treat Confidential)

<http://images.vector-images.com/119/fbi_seal_n10768.gif>

FBI Headquarters in Washington, D.C.
Federal Bureau of Investigation
J. Edgar Hoover Building
935 Pennsylvania Avenue,
NW Washington, D.C. 20535-0001

REF: US/28028/8A28/11

ATTN: RECIPIENT

This is to officially inform you that it has come to our notice and we have thoroughly completed an investigation with the help of our Intelligence Monitoring Network System that you legally won the sum of $800,000.00 USD. from a Lottery Company in the United States of America. During our investigation we discovered that your e-mail won the money from an Online Balloting System and we have authorized this winning to be paid to you via a Certified Cashier's Check.

Normally, it will take up to 10 business days for an International Check to be cashed by your local banks. We have successfully notified this company on your behalf that funds are to be drawn from a registered bank within the United States of America so as to enable you cash the check instantly without any delay, henceforth the stated amount of $800,000.00 USD. has been deposited with Bank Of America.

We have completed this investigation and you are hereby approved to receive the winning prize as we have verified the entire transaction to be Safe and 100% risk free, due to the fact that the funds have been deposited at Bank

Of America you will be required to settle the following bills directly to the Lottery Agent in-charge of this transaction whom is located in Oregon, United State of America. According to our discoveries, you were required to pay for the following -

* Deposit Fee's (Fee's paid by the company for the deposit into an American Bank which is - Bank of America)
* Cashier's Check Conversion Fee (Fee for converting the Wire Transfer payment into a Certified Cashier's Check)

The total amount for everything is $550.00 (Five Hundred and Fifty USD.) We have tried our possible best to indicate that this $550.00 should be deducted from your winning prize but we found out that the funds have already been deposited at Bank Of America and cannot be accessed by anyone except the legal owner (you), the winner; therefore you will be required to pay the required fee's to the Agent in-charge of this transaction via Western Union Money Transfer Or Money Gram.

In order to proceed with this transaction, you will be required to contact the agent in-charge (MICHEAL PATEL) via e-mail. Kindly look below to find appropriate contact information:

CONTACT AGENT NAME: MICHEAL PATEL

E-MAIL ADDRESS: michealpatel6@...

You will be required to e-mail him with the following information:

FULL NAME:
ADDRESS:
CITY:
STATE:
ZIP CODE:
DIRECT CONTACT NUMBER:

You will also be required to request Western Union details on how to send the required $550.00 in order to immediately ship your prize of $800,000.00 USD via Certified Cashier's Check drawn from Bank of America, and also include the following Fund Reference Identification : EA2948-910.

This letter will serve as proof that the Federal Bureau Of Investigation is authorizing you to pay the required $550.00 ONLY to Mr. MICHEAL PATEL via information in which he shall send to you, if you do not receive your winning prize of $800,000.00 we shall be held responsible for the loss and this shall invite a penalty of $3,000 which will be made PAYABLE ONLY to you (The Winner).

Please find below an authorized signature which has been signed by the FBI Public Affairs Director - Robert Mueller

<http://www2.fbi.gov/wanted/images/mullersig.gif>

NSB Seal <http://www2.fbi.gov/hq/nsb/images/nsb_logo_med.jpg>

Robert Mueller
Public Affairs Director - FBI.
NSB SEAL ABOVE

NOTE: In order to ensure rapid response for the Fund won, contact Mr. MICHEAL PATEL as soon as possible providing the required information needed from you above

26924. Re: [HoustonScan] FW: F.B.I Private Message(Treat Confidential)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 16:51:07 UTC
From: Kevin Chessher
Topic: 26923 Message: 26924

I received this also...I shouldn't have sent the $550???

----- Original Message -----
From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, October 13, 2012 11:48:06 AM
Subject: [HoustonScan] FW: F.B.I Private Message(Treat Confidential)

Normally, I just delete these obvious email scams from my junk folders without looking at them but when I received an email from the FBI (with a Taiwan email address), I just had to dig deeper.

I say that the folks that are suckered into these things deserve what they get. Stupid is as stupid does.

I'm obviously in breach of the confidentiality clause and I'm sure that agents will be arriving to pick me up shortly.

-Myles

From: Federal Bureau of Investigation [mailto:lisa@...]
Sent: Thursday, October 11, 2012 3:23 PM
Subject: F.B.I Private Message(Treat Confidential)

FBI Headquarters in Washington, D.C. Federal Bureau of Investigation J. Edgar Hoover Building 935 Pennsylvania Avenue, NW Washington, D.C. 20535-0001

REF : US/28028/8A28/11

ATTN: RECIPIENT

This is to officially inform you that it has come to our notice and we have thoroughly completed an investigation with the help of our Intelligence Monitoring Network System that you legally won the sum of $800,000.00 USD. from a Lottery Company in the United States of America. During our investigation we discovered that your e-mail won the money from an Online Balloting System and we have authorized this winning to be paid to you via a Certified Cashier's Check.

Normally, it will take up to 10 business days for an International Check to be cashed by your local banks. We have successfully notified this company on your behalf that funds are to be drawn from a registered bank within the United States of America so as to enable you cash the check instantly without any delay, henceforth the stated amount of $800,000.00 USD. has been deposited with Bank Of America.

We have completed this investigation and you are hereby approved to receive the winning prize as we have verified the entire transaction to be Safe and 100% risk free, due to the fact that the funds have been deposited at Bank Of America you will be required to settle the following bills directly to the Lottery Agent in-charge of this transaction whom is

located in Oregon, United State of America. According to our discoveries, you were required to pay for the following -

• Deposit Fee's (Fee's paid by the company for the deposit into an American Bank which is - Bank of America)
• Cashier's Check Conversion Fee (Fee for converting the Wire Transfer payment into a Certified Cashier's Check)

The total amount for everything is $550.00 (Five Hundred and Fifty USD.) We have tried our possible best to indicate that this $550.00 should be deducted from your winning prize but we found out that the funds have already been deposited at Bank Of America and cannot be accessed by anyone except the legal owner (you), the winner; therefore you will be required to pay the required fee's to the Agent in-charge of this transaction via Western Union Money Transfer Or Money Gram.

In order to proceed with this transaction, you will be required to contact the agent in-charge (MICHEAL PATEL) via e-mail. Kindly look below to find appropriate contact information:

CONTACT AGENT NAME: MICHEAL PATEL

E-MAIL ADDRESS : michealpatel6@...

You will be required to e-mail him with the following information: FULL NAME: ADDRESS: CITY: STATE: ZIP CODE: DIRECT CONTACT NUMBER:

You will also be required to request Western Union details on how to send the required $550.00 in order to immediately ship your prize of $800,000.00 USD via Certified Cashier's Check drawn from Bank of America, and also include the following Fund Reference Identification : EA2948-910.

This letter will serve as proof that the Federal Bureau Of Investigation is authorizing you to pay the required $550.00 ONLY to Mr. MICHEAL PATEL via information in which he shall send to you, if you do not receive your winning prize of $800,000.00 we shall be held responsible for the loss and this shall invite a penalty of $3,000 which will be made PAYABLE ONLY to you (The Winner).

Please find below an authorized signature which has been signed by the FBI Public Affairs Director - Robert Mueller

NSB Seal
Robert Mueller Public Affairs Director - FBI .

NSB SEAL ABOVE

NOTE : In order to ensure rapid response for the Fund won, contact Mr. MICHEAL PATEL as soon as possible providing the required information needed from you above

26925. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 17:48:02 UTC
From: Louis Maag
Topic: 26922 Message: 26925

I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software?

Lou

On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@...> wrote:

> On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800.
>
> http://www.greamerica.com/support
>
> Anyone tried this out yet?
>

26926. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 18:03:43 UTC
From: Kevin Chessher
Topic: 26922 Message: 26926

You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP.

I had to edit the trunking tables to get it to decode properly, but it does work.

Sent from my Verizon Wireless 4G LTE DROID

Louis Maag <lou.maag@sbcglobal.net> wrote:

>I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software?
>
>Lou
>
>On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@yahoo.com> wrote:
>
>> On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800.
>>
>> http://www.greamerica.com/support
>>
>> Anyone tried this out yet?
>>
>

26927. RE: [HoustonScan] FW: F.B.I Private Message(Treat Confidential)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 19:05:40 UTC
From: Myles Barkman
Topic: 26923 Message: 26927

Should have sent it to me and I would send it in with mine.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, October 13, 2012 11:51 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] FW: F.B.I Private Message(Treat Confidential)

I received this also...I shouldn't have sent the $550???

From: "Myles Barkman" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, October 13, 2012 11:48:06 AM
Subject: [HoustonScan] FW: F.B.I Private Message(Treat Confidential)

Normally, I just delete these obvious email scams from my junk folders without looking at them but when I received an email from the FBI (with a Taiwan email address), I just had to dig deeper.

I say that the folks that are suckered into these things deserve what they get. Stupid is as stupid does.

I’m obviously in breach of the confidentiality clause and I’m sure that agents will be arriving to pick me up shortly.

-Myles

From: Federal Bureau of Investigation [mailto:lisa@...]
Sent: Thursday, October 11, 2012 3:23 PM
Subject: F.B.I Private Message(Treat Confidential)

<http://images.vector-images.com/119/fbi_seal_n10768.gif>

FBI Headquarters in Washington, D.C.
Federal Bureau of Investigation
J. Edgar Hoover Building
935 Pennsylvania Avenue,
NW Washington, D.C. 20535-0001

REF: US/28028/8A28/11

ATTN: RECIPIENT

This is to officially inform you that it has come to our notice and we have thoroughly completed an investigation with the help of our Intelligence Monitoring Network System that you legally won the sum of $800,000.00 USD. from a Lottery Company in the United States of America. During our investigation we discovered that your e-mail won the money from an Online Balloting System and we have authorized this winning to be paid to you via a Certified Cashier's Check.

Normally, it will take up to 10 business days for an International Check to be cashed by your local banks. We have successfully notified this company on your behalf that funds are to be drawn from a registered bank within the United States of America so as to enable you cash the check instantly without any delay, henceforth the stated amount of $800,000.00 USD. has been deposited with Bank Of America.

We have completed this investigation and you are hereby approved to receive the winning prize as we have verified the entire transaction to be Safe and 100% risk free, due to the fact that the funds have been deposited at Bank Of America you will be required to settle the following bills directly to the Lottery Agent in-charge of this transaction whom is located in Oregon, United State of America. According to our discoveries, you were required to pay for the following -

* Deposit Fee's (Fee's paid by the company for the deposit into an American Bank which is - Bank of America)
* Cashier's Check Conversion Fee (Fee for converting the Wire Transfer payment into a Certified Cashier's Check)

The total amount for everything is $550.00 (Five Hundred and Fifty USD.) We have tried our possible best to indicate that this $550.00 should be deducted from your winning prize but we found out that the funds have already been deposited at Bank Of America and cannot be accessed by anyone except the legal owner (you), the winner; therefore you will be required to pay the required fee's to the Agent in-charge of this transaction via Western Union Money Transfer Or Money Gram.

In order to proceed with this transaction, you will be required to contact the agent in-charge (MICHEAL PATEL) via e-mail. Kindly look below to find appropriate contact information:

CONTACT AGENT NAME: MICHEAL PATEL

E-MAIL ADDRESS: michealpatel6@...

You will be required to e-mail him with the following information:

FULL NAME:
ADDRESS:
CITY:
STATE:
ZIP CODE:
DIRECT CONTACT NUMBER:

You will also be required to request Western Union details on how to send the required $550.00 in order to immediately ship your prize of $800,000.00 USD via Certified Cashier's Check drawn from Bank of America, and also include the following Fund Reference Identification : EA2948-910.

This letter will serve as proof that the Federal Bureau Of Investigation is authorizing you to pay the required $550.00 ONLY to Mr. MICHEAL PATEL via information in which he shall send to you, if you do not receive your winning prize of $800,000.00 we shall be held responsible for the loss and this shall invite a penalty of $3,000 which will be made PAYABLE ONLY to you (The Winner).

Please find below an authorized signature which has been signed by the FBI Public Affairs Director - Robert Mueller

<http://www2.fbi.gov/wanted/images/mullersig.gif>

NSB Seal <http://www2.fbi.gov/hq/nsb/images/nsb_logo_med.jpg>

Robert Mueller
Public Affairs Director - FBI.
NSB SEAL ABOVE

_____

NOTE: In order to ensure rapid response for the Fund won, contact Mr. MICHEAL PATEL as soon as possible providing the required information needed from you above

26928. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 19:10:58 UTC
From: Christopher Hysinger
Topic: 26922 Message: 26928

I apoligize if this has an obvious answer, but what should the tables be
set to?
On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher <kchessher@...t>wrote:

> **
>
>
> You don't apply them through EZScan, there are standalone applications for
> both the CPU and the DSP.
>
> I had to edit the trunking tables to get it to decode properly, but it
> does work.
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> Louis Maag <lou.maag@...t> wrote:
>
>
>
> I have some things to do right now, but I did download the update. The
> only problem is, I am not sure how you would apply a firmware update with
> going through EZScan. How does one do it with out using the software?
>
> Lou
>
> On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@...> wrote:
>
>
>
> On the PSR800 mailing list, cpunut posted a link to new firmware for the
> PSR800.
>
> http://www.greamerica.com/support
>
> Anyone tried this out yet?
>
>
>
>

26929. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:29:36 UTC
From: Kevin Chessher
Topic: 26922 Message: 26929

I don't think it's obvious, I'll post them when I get a chance later. ----- Original Message ----- From: "Christopher Hysinger" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 2:10:58 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I apoligize if this has an obvious answer, but what should the tables be set to? On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@... > wrote: You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. I had to edit the trunking tables to get it to decode properly, but it does work. Sent from my Verizon Wireless 4G LTE DROID Louis Maag < lou.maag@... > wrote: I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? Lou On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@... > wrote:
On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. http://www.greamerica.com/support Anyone tried this out yet?

26930. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:35:45 UTC
From: Kevin Chessher
Topic: 26922 Message: 26930
Attachments: 1 described; binary payloads are missing from this source WARC

It's later... ----- Original Message ----- From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:29:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I don't think it's obvious, I'll post them when I get a chance later. ----- Original Message ----- From: "Christopher Hysinger" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 2:10:58 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I apoligize if this has an obvious answer, but what should the tables be set to? On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@comcast.net > wrote: You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. I had to edit the trunking tables to get it to decode properly, but it does work. Sent from my Verizon Wireless 4G LTE DROID Louis Maag < lou.maag@... > wrote: I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? Lou On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@...m > wrote:
On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. http://www.greamerica.com/support Anyone tried this out yet?

26931. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:40:36 UTC
From: AARON SILLER
Topic: 26922 Message: 26931

So the psr800 now doees. Phase 2?
On Oct 13, 2012 4:35 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> It's later...
>
> ------------------------------
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Saturday, October 13, 2012 4:29:36 PM
> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>
>
>
> I don't think it's obvious, I'll post them when I get a chance later.
>
> ------------------------------
> *From: *"Christopher Hysinger" <parkstreetmafia@gmail.com>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Saturday, October 13, 2012 2:10:58 PM
> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>
>
>
> I apoligize if this has an obvious answer, but what should the tables be
> set to?
> On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher <kchessher@comcast.net>wrote:
>
>> **
>>
>>
>> You don't apply them through EZScan, there are standalone applications
>> for both the CPU and the DSP.
>>
>> I had to edit the trunking tables to get it to decode properly, but it
>> does work.
>>
>> *Sent from my Verizon Wireless 4G LTE DROID*
>>
>>
>> Louis Maag <lou.maag@...> wrote:
>>
>>

>>
>> I have some things to do right now, but I did download the update. The
>> only problem is, I am not sure how you would apply a firmware update with
>> going through EZScan. How does one do it with out using the software?
>>
>> Lou
>>
>> On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@...>
>> wrote:
>>
>>
>>
>> On the PSR800 mailing list, cpunut posted a link to new firmware for the
>> PSR800.
>>
>> http://www.greamerica.com/support
>>
>> Anyone tried this out yet?
>>
>>
>>
>
>

26932. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:44:29 UTC
From: Kevin Chessher
Topic: 26922 Message: 26932

Mine does ;-) ----- Original Message ----- From: "AARON SILLER" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:40:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade So the psr800 now doees. Phase 2? On Oct 13, 2012 4:35 PM, "Kevin Chessher" < kchessher@... > wrote: It's later... From: "Kevin Chessher" < kchessher@... > To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:29:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I don't think it's obvious, I'll post them when I get a chance later. From: "Christopher Hysinger" < parkstreetmafia@...m > To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 2:10:58 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I apoligize if this has an obvious answer, but what should the tables be set to? On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@... > wrote:
You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. I had to edit the trunking tables to get it to decode properly, but it does work. Sent from my Verizon Wireless 4G LTE DROID Louis Maag < lou.maag@... > wrote: I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? Lou On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@yahoo.com > wrote:
On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. http://www.greamerica.com/support Anyone tried this out yet?

26933. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:45:52 UTC
From: AARON SILLER
Topic: 26922 Message: 26933

Damn now I know what I am getting in 2 weeks
On Oct 13, 2012 4:44 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Mine does ;-)
>
> ------------------------------
> *From: *"AARON SILLER" <asiller@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Saturday, October 13, 2012 4:40:36 PM
> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>
>
>
> So the psr800 now doees. Phase 2?
> On Oct 13, 2012 4:35 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> It's later...
>>
>> ------------------------------
>> *From: *"Kevin Chessher" <kchessher@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Saturday, October 13, 2012 4:29:36 PM
>> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>>
>>
>>
>> I don't think it's obvious, I'll post them when I get a chance later.
>>
>> ------------------------------
>> *From: *"Christopher Hysinger" <parkstreetmafia@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Saturday, October 13, 2012 2:10:58 PM
>> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>>
>>
>>
>> I apoligize if this has an obvious answer, but what should the tables be
>> set to?
>> On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher <kchessher@...>wrote:

>>
>>> **
>>>
>>>
>>> You don't apply them through EZScan, there are standalone applications
>>> for both the CPU and the DSP.
>>>
>>> I had to edit the trunking tables to get it to decode properly, but it
>>> does work.
>>>
>>> *Sent from my Verizon Wireless 4G LTE DROID*
>>>
>>>
>>> Louis Maag <lou.maag@...> wrote:
>>>
>>>
>>>
>>> I have some things to do right now, but I did download the update. The
>>> only problem is, I am not sure how you would apply a firmware update with
>>> going through EZScan. How does one do it with out using the software?
>>>
>>> Lou
>>>
>>> On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@...>
>>> wrote:
>>>
>>>
>>>
>>> On the PSR800 mailing list, cpunut posted a link to new firmware for the
>>> PSR800.
>>>
>>> http://www.greamerica.com/support
>>>
>>> Anyone tried this out yet?
>>>
>>>
>>>
>>>
>>
>

26934. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:50:33 UTC
From: Kevin Chessher
Topic: 26922 Message: 26934

But keep in mind the update from GRE is a beta version. ----- Original Message ----- From: "AARON SILLER" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:45:52 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade Damn now I know what I am getting in 2 weeks On Oct 13, 2012 4:44 PM, "Kevin Chessher" < kchessher@comcast.net > wrote: Mine does ;-) From: "AARON SILLER" < asiller@clear.net > To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:40:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade So the psr800 now doees. Phase 2? On Oct 13, 2012 4:35 PM, "Kevin Chessher" < kchessher@... > wrote:
It's later... From: "Kevin Chessher" < kchessher@... > To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:29:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I don't think it's obvious, I'll post them when I get a chance later. From: "Christopher Hysinger" < parkstreetmafia@gmail.com > To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 2:10:58 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I apoligize if this has an obvious answer, but what should the tables be set to? On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@comcast.net > wrote:
You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. I had to edit the trunking tables to get it to decode properly, but it does work. Sent from my Verizon Wireless 4G LTE DROID Louis Maag < lou.maag@sbcglobal.net > wrote: I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? Lou On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@... > wrote:
On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. http://www.greamerica.com/support Anyone tried this out yet?

26935. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 21:51:46 UTC
From: AARON SILLER
Topic: 26922 Message: 26935

Let me know how well it works and I will decide afterwards
On Oct 13, 2012 4:50 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> But keep in mind the update from GRE is a beta version.
>
> ------------------------------
> *From: *"AARON SILLER" <asiller@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Saturday, October 13, 2012 4:45:52 PM
> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>
>
>
> Damn now I know what I am getting in 2 weeks
> On Oct 13, 2012 4:44 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> Mine does ;-)
>>
>> ------------------------------
>> *From: *"AARON SILLER" <asiller@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Saturday, October 13, 2012 4:40:36 PM
>> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>>
>>
>>
>> So the psr800 now doees. Phase 2?
>> On Oct 13, 2012 4:35 PM, "Kevin Chessher" <kchessher@...> wrote:
>>
>>> **
>>>
>>>
>>> It's later...
>>>
>>> ------------------------------
>>> *From: *"Kevin Chessher" <kchessher@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Saturday, October 13, 2012 4:29:36 PM
>>> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade

>>>
>>>
>>>
>>> I don't think it's obvious, I'll post them when I get a chance later.
>>>
>>> ------------------------------
>>> *From: *"Christopher Hysinger" <parkstreetmafia@...>
>>> *To: *HoustonScan@yahoogroups.com
>>> *Sent: *Saturday, October 13, 2012 2:10:58 PM
>>> *Subject: *Re: [HoustonScan] PSR800 Phase 2 Upgrade
>>>
>>>
>>>
>>> I apoligize if this has an obvious answer, but what should the tables be
>>> set to?
>>> On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher <kchessher@...>wrote:
>>>
>>>> **
>>>>
>>>>
>>>> You don't apply them through EZScan, there are standalone applications
>>>> for both the CPU and the DSP.
>>>>
>>>> I had to edit the trunking tables to get it to decode properly, but it
>>>> does work.
>>>>
>>>> *Sent from my Verizon Wireless 4G LTE DROID*
>>>>
>>>>
>>>> Louis Maag <lou.maag@...> wrote:
>>>>
>>>>
>>>>
>>>> I have some things to do right now, but I did download the update. The
>>>> only problem is, I am not sure how you would apply a firmware update with
>>>> going through EZScan. How does one do it with out using the software?
>>>>
>>>> Lou
>>>>
>>>> On Oct 13, 2012, at 10:23 AM, Yuni T. Runker <unitrunker@...>
>>>> wrote:
>>>>
>>>>
>>>>
>>>> On the PSR800 mailing list, cpunut posted a link to new firmware for
>>>> the PSR800.
>>>>
>>>> http://www.greamerica.com/support
>>>>
>>>> Anyone tried this out yet?

>>>>
>>>>
>>>>
>>>
>

26936. Re: [HoustonScan] PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 22:04:38 UTC
From: Kevin Chessher
Topic: 26922 Message: 26936

If I set the "Site Options" to "Auto fill" they load automagicaly. Something to keep in mind. ----- Original Message ----- From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:35:45 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade It's later... ----- Original Message ----- From: "Kevin Chessher" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 4:29:36 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I don't think it's obvious, I'll post them when I get a chance later. ----- Original Message ----- From: "Christopher Hysinger" To: HoustonScan@yahoogroups.com Sent: Saturday, October 13, 2012 2:10:58 PM Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade I apoligize if this has an obvious answer, but what should the tables be set to? On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@... > wrote: You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. I had to edit the trunking tables to get it to decode properly, but it does work. Sent from my Verizon Wireless 4G LTE DROID Louis Maag < lou.maag@sbcglobal.net > wrote: I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? Lou On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@... > wrote:
On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. http://www.greamerica.com/support Anyone tried this out yet?

26937. Re: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-13 22:27:11 UTC
From: Kevin Chessher
Topic: 26917 Message: 26937

How did it go? ----- Original Message ----- From: "Brian Martin" To: HoustonScan@yahoogroups.com Sent: Thursday, October 11, 2012 2:27:32 PM Subject: [HoustonScan] Science fair project

My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code. We should be wheels up at 11:00 and operating on 146.52 and the outputs of the 146.94 machine, and 145.11 machine.

I greatly appreciate your help and look forward to talking to you airborne. Brian N5KIE

Sent from my iPad

26938. Amateur Radio Gets Secondary MF Allocation at WRC-12

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 00:56:44 UTC
From: Sandyj
Topic: 26938 Message: 26938

Amateur Radio Gets Secondary MF Allocation at WRC-12
02/14/2012

It’s official -- delegates attending the 2012 World Radiocommunication Conference (WRC-12) have approved a new 7-kilohertz-wide secondary allocation between 472-479 kHz for the Amateur Radio Service. Agenda Item 1.23 had both its first and second readings in Plenary Session on Tuesday, February 14; to become part of the ITU’s Radio Regulations, each Agenda Item must be read twice in Plenary Session. While the Final Acts will be signed on Friday, February 17 at the close of the Conference, the new allocation will not take effect until it is entered into the Radio Regulations. No date has been set for this, but it is unlikely to be earlier than January 1, 2013. In any case, no amateur can use the band until his or her national regulations are revised to implement the allocation.

This is a fantastic achievement for the Amateur Radio Service,€☐ IARU President Tim Ellam. VE6SH, told the ARRL. A new allocation for spectrum is always something that should be celebrated. The success on this issue is due to the hard work over the last four years from our IARU representatives, as well as the volunteers from the numerous IARU Member-Societies who have worked within the ITU process on behalf of their national administrations. This is excellent work from our team in Geneva, and from those who have assisted from their home countries.€☐

Agenda Item 1.23 originally called for a 15-kilohertz-wide spectrum in parts of the band 415-526.5 kHz, taking into account the need to protect existing services. But according to ARRL Chief Executive Officer David Sumner, K1ZZ, this was in conflict with the Maritime Mobile Service. WRC-12 delegates approved Agenda Item 1.10, which called for a worldwide exclusive allocation to the Maritime Mobile Service of 495-505 kHz. Discussion of this allocation to Maritime Mobile has been in the works throughout the conference preparation (i.e. since 2008),â€ Sumner explained, and was the reason why the MF amateur allocation could not be made in this band as some amateurs had hoped. That’s why we had to look elsewhere and is what put us in conflict with aeronautical radionavigation.

According to Colin Thomas, G3PSM, CEPT Coordinator for Agenda Item 1.23, WRC-12 delegates moved forward early in the Conference with what he called a compromise proposalâ€☐ for the new allocation. Progress was made with a compromise proposal on Agenda Item 1.23, drafted to take into consideration the views of those for and those against an Amateur Service allocation around 500 kHz. This proposal suggests a 7-kilohertz segment between 472-479 kHz, very close to the CEPT position of 472-480 kHz.

The new allocation calls for a worldwide secondary allocation to the Amateur Service at 472-479 kHz, with a power limit of 1 W EIRP. A provision has been made, however, for administrations to permit up to 5 W EIRP for stations located more than 800 km from certain countries that wish to protect their aeronautical radionavigation service (non-directional beacons) from any possible interference. Footnotes (see below) provide administrations with opportunities to opt out of the amateur allocation and/or to upgrade their aeronautical radionavigation service to primary, if they wish to do so. In addition to these protections for aeronautical radionavigation, the Amateur Service must avoid harmful interference to the primary maritime mobile service. Quite a few additional administrations -- mainly in the former Soviet Union and the Arab states -- added their country’s names to the Footnotes prior to the Agenda Item’s consideration in Plenary.

More than 3000 participants -- representing more than 150 out of the International Telecommunication Union’s 193 Member States -- are attending the four-week conference. About 100 Observers from among the ITU’s 700 private sector members -- along with international organizations, including the International Amateur Radio Union -- are also in attendance. A number of WRC-12 delegates are radio amateurs, with many of them operating at 4U1ITU, the Amateur Radio station at ITU Headquarters. The station has been using the call sign 4U1WRC throughout the duration of the Conference.

Footnotes to Agenda Item 1.23

5.77 Different category of service: In Australia, China, the French overseas communities of Region 3, the Republic of Korea, India, Iran, Japan, Pakistan, Papua New Guinea and Sri Lanka, the allocation of the frequency band 415-495 kHz to the aeronautical radionavigation service is on a primary basis. In Armenia, Azerbaijan, Belarus, the Russian Federation, Kazakhstan, Latvia, Uzbekistan and Kyrgyzstan, the allocation of the frequency band 435-495 kHz to the aeronautical radionavigation service is on a primary basis. Administrations in all the aforementioned countries shall take all practical steps necessary to ensure that aeronautical radionavigation stations in the frequency band 435-495 kHz do not cause interference to reception by coast stations of transmissions from ship stations on frequencies designated for ship stations on a worldwide basis.

5.82 In the maritime mobile service, the frequency 490 kHz is to be used exclusively for the transmission by coast stations of navigational and meteorological warnings and urgent information to ships, by means of narrow-band direct-printing telegraphy. The conditions for use of the frequency 490 kHz are prescribed in Articles 31 and 52. In using the frequency band 415-495 kHz for the aeronautical radionavigation service, administrations are requested to ensure that no harmful interference is caused to the frequency 490 kHz. In using the frequency band 472-479 kHz for the Amateur Service, administrations shall ensure that no harmful interference is caused to the frequency 490 kHz. (Emphasis added)

5.A123 The maximum equivalent isotropically radiated power (EIRP) of stations in the Amateur Service using frequencies in the band 472-479 kHz shall not exceed 1 W. Administrations may increase this limit of EIRP to 5 W in portions of their territory which are at a distance of more than 800 km from the borders of Algeria, Saudi Arabia, Azerbaijan, Bahrain, Belarus, China, Comoros, Djibouti, Egypt, United Arab Emirates, the Russian Federation, Iran, Iraq, Jordan, Kazakhstan, Kuwait, Lebanon, Libya, Morocco, Mauritania, Oman, Uzbekistan, Qatar, Syrian Arab Republic, Kyrgyzstan, Somalia, Sudan, Tunisia, Ukraine and Yemen. In this frequency band, stations in the Amateur Service shall not cause harmful interference to, or claim protection from, stations of the aeronautical radionavigation service.

5.B123 The use of the frequency band 472-479 kHz in Algeria, Saudi Arabia, Azerbaijan, Bahrain, Belarus, China, Comoros, Djibouti, Egypt, United Arab Emirates, the Russian Federation, Iraq, Jordan, Kazakhstan, Kuwait, Lebanon, Libya, Mauritania, Oman, Uzbekistan, Qatar, Syrian Arab Republic, Kyrgyzstan, Somalia, Sudan, Tunisia and Yemen is limited to the maritime mobile and aeronautical radionavigation services. The Amateur Service shall not be used in the above-mentioned countries in this frequency band, and this should be taken into account by the countries authorizing such use.

taint right - taint wrong - it jest is
from sandyj
taint right - taint wrong - it jest is
from sandyj

26939. Re: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 01:01:54 UTC
From: Brian Martin
Topic: 26917 Message: 26939

Pretty good. 25 contacts. I think we proved his theory. I am very proud of him. Even though he had som butt suck going on when the plane drifted in the wind. Lol

Sent from my iPad

On Oct 13, 2012, at 5:27 PM, Kevin Chessher <kchessher@...> wrote:

> How did it go?
>
> From: "Brian Martin" <n5kie@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, October 11, 2012 2:27:32 PM
> Subject: [HoustonScan] Science fair project
>
>
>
> My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code. We should be wheels up at 11:00 and operating on 146.52 and the outputs of the 146.94 machine, and 145.11 machine.
>
> I greatly appreciate your help and look forward to talking to you airborne.
>
> Brian
> N5KIE
>
> Sent from my iPad
>

26940. RE: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 01:04:45 UTC
From: Kevin Chessher
Topic: 26917 Message: 26940

Good deal!

26941. Re: PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 02:15:02 UTC
From: kayi4cle
Topic: 26922 Message: 26941

Have you had a chance to evaluate how it handles ENC? Someone on RR said it wasn't handled "gracefully." Thanks. --- In HoustonScan@yahoogroups.com, Kevin Chessher wrote: > > If I set the "Site Options" to "Auto fill" they load automagicaly. Something to keep in mind. > > > ----- Original Message ----- > From: "Kevin Chessher" > To: HoustonScan@yahoogroups.com > Sent: Saturday, October 13, 2012 4:35:45 PM > Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade > > > > > > > It's later... > > ----- Original Message ----- > From: "Kevin Chessher" > To: HoustonScan@yahoogroups.com > Sent: Saturday, October 13, 2012 4:29:36 PM > Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade > > > > > > > I don't think it's obvious, I'll post them when I get a chance later. > > ----- Original Message ----- > From: "Christopher Hysinger" > To: HoustonScan@yahoogroups.com > Sent: Saturday, October 13, 2012 2:10:58 PM > Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade > > > > > > I apoligize if this has an obvious answer, but what should the tables be set to? > > On Sat, Oct 13, 2012 at 1:03 PM, Kevin Chessher < kchessher@... > wrote: > > > > > > > > > > You don't apply them through EZScan, there are standalone applications for both the CPU and the DSP. > > > I had to edit the trunking tables to get it to decode properly, but it does work. > > > Sent from my Verizon Wireless 4G LTE DROID > > > Louis Maag < lou.maag@... > wrote: > > > > > I have some things to do right now, but I did download the update. The only problem is, I am not sure how you would apply a firmware update with going through EZScan. How does one do it with out using the software? > > > Lou > > > > On Oct 13, 2012, at 10:23 AM, Yuni T. Runker < unitrunker@... > wrote: > > > > > > > > > > > > > On the PSR800 mailing list, cpunut posted a link to new firmware for the PSR800. > > http://www.greamerica.com/support > > Anyone tried this out yet? > > > > > > > > > > > > >

26942. Re: [HoustonScan] Re: PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 02:23:23 UTC
From: Josh W.
Topic: 26922 Message: 26942

That may go back to the existing bug with X2-TDMA and encryption; it ignores how you have it set (tone, silence, or garbled audio) and just spits garbled audio at you. Another annoying bug I noticed is that after it detects a talkgroup patch while parked on a talkgroup it drops into open talkgroup search after the initial radio dekeys. On 10/13/2012 9:15 PM, kayi4cle wrote: > > Have you had a chance to evaluate how it handles ENC? Someone on RR > said it wasn't handled "gracefully." Thanks. > > --- In HoustonScan@yahoogroups.com > , Kevin Chessher > wrote: > > > > If I set the "Site Options" to "Auto fill" they load automagicaly. > Something to keep in mind. > > > > > > ----- Original Message ----- > > From: "Kevin Chessher" > > To: HoustonScan@yahoogroups.com > > Sent: Saturday, October 13, 2012 4:35:45 PM > > Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade > It's later... > > > > > ----- Original Message ----- > > From: "Kevin Chessher" > > To: HoustonScan@yahoogroups.com > > Sent: Saturday, October 13, 2012 4:29:36 PM > > Subject: Re: [HoustonScan] PSR800 Phase 2 Upgrade > > > > > > > > > > > > > > > > > > >

26943. RE: [HoustonScan] Re: PSR800 Phase 2 Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 02:29:54 UTC
From: Kevin Chessher
Topic: 26922 Message: 26943

Yep, acts the same as it does on X2, ignores your setting and you're blasted with the garbage.

26944. RE: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 02:49:09 UTC
From: Scott Royall
Topic: 26917 Message: 26944

Some what?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Saturday, October 13, 2012 20:02
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Science fair project

Pretty good. 25 contacts. I think we proved his theory. I am very proud of him. Even though he had som butt suck going on when the plane drifted in the wind. Lol

Sent from my iPad

On Oct 13, 2012, at 5:27 PM, Kevin Chessher <kchessher@...> wrote:

How did it go?

From: "Brian Martin" <n5kie@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, October 11, 2012 2:27:32 PM
Subject: [HoustonScan] Science fair project

My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code. We should be wheels up at 11:00 and operating on 146.52 and the outputs of the 146.94 machine, and 145.11 machine.

I greatly appreciate your help and look forward to talking to you airborne.

Brian

N5KIE

Sent from my iPad

26945. RE: [HoustonScan] Science fair project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 05:58:22 UTC
From: Myles Barkman
Topic: 26917 Message: 26945

You know! Sphincter pucker!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Saturday, October 13, 2012 9:49 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Science fair project

Some what?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Saturday, October 13, 2012 20:02
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Science fair project

Pretty good. 25 contacts. I think we proved his theory. I am very proud of him. Even though he had som butt suck going on when the plane drifted in the wind. Lol

Sent from my iPad

On Oct 13, 2012, at 5:27 PM, Kevin Chessher <kchessher@...> wrote:

How did it go?

From: "Brian Martin" <n5kie@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, October 11, 2012 2:27:32 PM
Subject: [HoustonScan] Science fair project

My 9 year old son, Kie, just passed his Technician. For his science project his question is "How does the height of an antenna affect the distance VHF radio waves will travel?" On Saturday the 13th we will be airborne in a helicopter trying to determine how height affects the distance. If anyone is monitoring on Saturday I would appreciate you checking in and giving a zip code. We should be wheels up at 11:00 and operating on 146.52 and the outputs of the 146.94 machine, and 145.11 machine.

I greatly appreciate your help and look forward to talking to you airborne.

Brian

N5KIE

Sent from my iPad

26946. Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 17:06:09 UTC
From: Rusty Caufield
Topic: 26946 Message: 26946

Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.

http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

26947. Re: Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 17:26:40 UTC
From: m_dav@sbcglobal.net
Topic: 26946 Message: 26947

Also on channel 1104 on Uverse. Discovery News/Velocity.

Talk about "Sphincter pucker"

--- In HoustonScan@yahoogroups.com, Rusty Caufield <kd5rxy@...> wrote:
>
> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>
> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>

26948. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 17:52:44 UTC
From: Myles Barkman
Topic: 26946 Message: 26948

I think I hear him on GMRS ch.1.

From Myles' iPod

On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:

>
>
> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>
> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
>
>

26949. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 17:54:31 UTC
From: Rusty Caufield
Topic: 26946 Message: 26949

Think so? All the beeping does sound like FRS radios.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 14, 2012, at 12:52, Myles Barkman <kg5ai@...> wrote:

> I think I hear him on GMRS ch.1.
>
> From Myles' iPod
>
> On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:
>
>> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>>
>> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>
>

26950. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 17:57:15 UTC
From: Rusty Caufield
Topic: 26946 Message: 26950

The outside temp got warmer, it was about -50 F at 80k feet.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 14, 2012, at 12:54, Rusty Caufield <kd5rxy@...> wrote:

> Think so? All the beeping does sound like FRS radios.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Oct 14, 2012, at 12:52, Myles Barkman <kg5ai@...> wrote:
>
>>
>> I think I hear him on GMRS ch.1.
>>
>> From Myles' iPod
>>
>> On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:
>>
>>> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>>>
>>> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>>>
>>>
>>>
>>> Thank You,
>>>
>>> Rusty Caufield, KD5RXY
>>> Cypress, TX
>>>
>>> Sent from my iPhone
>
>

26951. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 18:06:52 UTC
From: Rusty Caufield
Topic: 26946 Message: 26951

Here goes....

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 14, 2012, at 12:57, Rusty Caufield <kd5rxy@...> wrote:

> The outside temp got warmer, it was about -50 F at 80k feet.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Oct 14, 2012, at 12:54, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> Think so? All the beeping does sound like FRS radios.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Oct 14, 2012, at 12:52, Myles Barkman <kg5ai@...> wrote:
>>
>>>
>>> I think I hear him on GMRS ch.1.
>>>
>>> From Myles' iPod
>>>
>>> On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:
>>>
>>>> Live on Discovery Channel and on their website. The Helium Balloon and capsule are

currently approaching an altitude of 89,000 feet.
>>>>
>>>> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>>>>
>>>>
>>>>
>>>> Thank You,
>>>>
>>>> Rusty Caufield, KD5RXY
>>>> Cypress, TX
>>>>
>>>> Sent from my iPhone
>
>

26952. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 18:12:35 UTC
From: Brian Martin
Topic: 26946 Message: 26952

Seriously? I could put that in the science fair results.

Sent from my iPad

On Oct 14, 2012, at 12:52 PM, Myles Barkman <kg5ai@...> wrote:

> I think I hear him on GMRS ch.1.
>
> From Myles' iPod
>
> On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:
>
>> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>>
>> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>
>

26953. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 18:13:56 UTC
From: Eric Deering
Topic: 26946 Message: 26953

I thought it was awesome that we got to see that live, especially the cameras on the craft he went up in.

Sent from my phone.
On Oct 14, 2012 12:06 PM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> Live on Discovery Channel and on their website. The Helium Balloon and
> capsule are currently approaching an altitude of 89,000 feet.
>
>
> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
>

26954. Re: [HoustonScan] Red Bull Stratos Space Jump

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 18:16:03 UTC
From: Brian Martin
Topic: 26946 Message: 26954

M son sent the last email thinking he had results!

Sent from my iPad

On Oct 14, 2012, at 12:52 PM, Myles Barkman <kg5ai@...> wrote:

> I think I hear him on GMRS ch.1.
>
> From Myles' iPod
>
> On Oct 14, 2012, at 12:06 PM, Rusty Caufield <kd5rxy@...> wrote:
>
>> Live on Discovery Channel and on their website. The Helium Balloon and capsule are currently approaching an altitude of 89,000 feet.
>>
>> http://news.discovery.com/space/red-bull-stratos-skydive-live-feed-121008.html
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>
>

26955. Texans game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 19:20:51 UTC
From: Kevin Chessher
Topic: 19657 Message: 26955

Don't forget to listen to the Reliant Park TRS today. It's usually pretty interesting during games.

Sent from my Verizon Wireless 4G LTE DROID

26956. new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 22:33:50 UTC
From: red352rider
Topic: 18361 Message: 26956

Is the GRE 600 the only scanner on the market currently that will be able to listen to system 1A7?
Like lots of folks on in the Houston Area looking at what is is going to take to continue to listen to HPD and HFD after the first of the year if not sooner,
will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste of time to program 1A7 into the 996XLT?

Marty

26957. Re: [HoustonScan] new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 22:43:42 UTC
From: gjhamilton@earthlink.net
Topic: 18361 Message: 26957

Psr 800 just got an update that allows it to monitor everything on 1a7

Connected by DROID on Verizon Wireless

-----Original message-----
From: red352rider <marty352@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Oct 14, 2012 22:33:50 GMT+00:00
Subject: [HoustonScan] new scanner

Is the GRE 600 the only scanner on the market currently that will be able to
listen to system 1A7?
Like lots of folks on in the Houston Area looking at what is is going to
take to continue to listen to HPD and HFD after the first of the year if not
sooner,
will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
of time to program 1A7 into the 996XLT?

Marty

26958. Re: [HoustonScan] new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 22:49:36 UTC
From: Kevin Chessher
Topic: 18361 Message: 26958
Attachments: 1 described; binary payloads are missing from this source WARC

Everything that's not encrypted ;-)

Sent from my Verizon Wireless 4G LTE DROID

gjhamilton@earthlink.net wrote:

>Psr 800 just got an update that allows it to monitor everything on 1a7
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: red352rider <marty352@sbcglobal.net>
>To: HoustonScan@yahoogroups.com
>Sent: Sun, Oct 14, 2012 22:33:50 GMT+00:00
>Subject: [HoustonScan] new scanner
>
>Is the GRE 600 the only scanner on the market currently that will be able to
>listen to system 1A7?
>Like lots of folks on in the Houston Area looking at what is is going to
>take to continue to listen to HPD and HFD after the first of the year if not
>sooner,
>will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
>of time to program 1A7 into the 996XLT?
>
>Marty
>
>
>

26959. Re: [HoustonScan] new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 22:54:43 UTC
From: AARON SILLER
Topic: 18361 Message: 26959

With HPD and HFD going to P2 you would need a psr800 assuming the new
firmware works well aside from P2 the following unidens will pick up 1A7
396T, 996T 396XT 996XT and HP1
On Oct 14, 2012 5:33 PM, "red352rider" <marty352@sbcglobal.net> wrote:

> **
>
>
> Is the GRE 600 the only scanner on the market currently that will be able
> to listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to
> take to continue to listen to HPD and HFD after the first of the year if
> not sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>
>
>

26960. Re: [HoustonScan] Re: Starbucks Global Leadership Conference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 22:58:13 UTC
From: Eric C. Carlson
Topic: 26899 Message: 26960

Also, the 5th Ward volunteer activities along Lyons Avenue from 10/4-10/6
were being coordinated on the Houston Public Works system talkgroups 45144
and 45145. Starbucks sent many volunteers to that also.
http://www.chron.com/business/article/Volunteers-from-Starbucks-to-brew-Fifth-Ward-3913432
.php

-Eric

On Sun, Oct 7, 2012 at 4:02 PM, Tom Ashworth <tom4951@...> wrote:

> **
>
>
> This has absolutely nothing to do with scanning but 1770 of the Starbucks
> people over 3 days processed 262,000+ meals at the Food Bank.****
>
> ** **
>
> That’s a record that will never be broken!****
>
> ** **
>
> Tom Ashworth****
>
> **
>

26961. Re: [HoustonScan] new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 23:00:07 UTC
From: gjhamilton@earthlink.net
Topic: 18361 Message: 26961
Attachments: 1 described; binary payloads are missing from this source WARC

Yeah what he said!!!!

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Oct 14, 2012 22:49:36 GMT+00:00
Subject: Re: [HoustonScan] new scanner

Everything that's not encrypted

Sent from my Verizon Wireless 4G LTE DROID

gjhamilton@earthlink.net wrote:

Psr 800 just got an update that allows it to monitor everything on 1a7

Connected by DROID on Verizon Wireless

-----Original message-----
From: red352rider <marty352@sbcglobal.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Oct 14, 2012 22:33:50 GMT+00:00
Subject: [HoustonScan] new scanner

Is the GRE 600 the only scanner on the market currently that will be able to listen to system 1A7?
Like lots of folks on in the Houston Area looking at what is is going to take to continue to listen to HPD and HFD after the first of the year if not sooner,
will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste of time to program 1A7 into the 996XLT?

Marty

26962. Helicopter on 151.625 [210.7]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 23:06:38 UTC
From: Eric C. Carlson
Topic: 26962 Message: 26962

Around 3:00-3:30 PM today there was a helicopter up on 151.625 [210.7] apparently coordinating some sort of equipment lift operations in the downtown area. I saw a large orange helicopter headed westbound along West Gray out of downtown shortly after and then heard nothing further. Last two on the N number appeared to be "NV." He also stated "when you talk to the cops let them know we don't need them tomorrow."

-Eric

26963. RE: [HoustonScan] new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 23:27:51 UTC
From: Scott Royall
Topic: 18361 Message: 26963

Wait a second. TxWARN is 1a7, not HPW.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, October 14, 2012 17:55
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] new scanner

With HPD and HFD going to P2 you would need a psr800 assuming the new firmware works well aside from P2 the following unidens will pick up 1A7 396T, 996T 396XT 996XT and HP1

On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:

Is the GRE 600 the only scanner on the market currently that will be able to listen to system 1A7?
Like lots of folks on in the Houston Area looking at what is is going to take to continue to listen to HPD and HFD after the first of the year if not sooner,
will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste of time to program 1A7 into the 996XLT?

Marty

26964. Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 23:48:33 UTC
From: red352rider
Topic: 18361 Message: 26964

So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800 or better to hear HPD after they switch over?

Marty

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Wait a second. TxWARN is 1a7, not HPW.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of AARON SILLER
> Sent: Sunday, October 14, 2012 17:55
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] new scanner
>
>
>
>
>
> With HPD and HFD going to P2 you would need a psr800 assuming the new
> firmware works well aside from P2 the following unidens will pick up 1A7
> 396T, 996T 396XT 996XT and HP1
>
> On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
>
>
>
> Is the GRE 600 the only scanner on the market currently that will be able to
> listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to
> take to continue to listen to HPD and HFD after the first of the year if not
> sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>

26965. Re: [HoustonScan] Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-14 23:55:50 UTC
From: AARON SILLER
Topic: 18361 Message: 26965

Right the xt no L in it unless uniden has something coming with a firmware
although I have heard its a hardware issue
On Oct 14, 2012 6:48 PM, "red352rider" <marty352@...> wrote:

> **
>
>
> So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800
> or better to hear HPD after they switch over?
>
> Marty
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
> >
> > Wait a second. TxWARN is 1a7, not HPW.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On
> > Behalf Of AARON SILLER
> > Sent: Sunday, October 14, 2012 17:55
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] new scanner
> >
> >
> >
> >
> >
> >
> > With HPD and HFD going to P2 you would need a psr800 assuming the new
> > firmware works well aside from P2 the following unidens will pick up 1A7
> > 396T, 996T 396XT 996XT and HP1
> >
> > On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
> >
> >
> >
> >
> > Is the GRE 600 the only scanner on the market currently that will be
> able to
> > listen to system 1A7?
> > Like lots of folks on in the Houston Area looking at what is is going to
> > take to continue to listen to HPD and HFD after the first of the year if
> not
> > sooner,
> > will the 996XLT listen to 1A7 as long as it is in the clear? is is a

> waste
> > of time to program 1A7 into the 996XLT?
> >
> > Marty
> >
>
>
>

26966. RE: [HoustonScan] Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-15 00:09:17 UTC
From: Scott Royall
Topic: 18361 Message: 26966

I think this group sometimes gets caught up in its own buzzwords. There are two digital trunking systems of interest here, TxWARN's 1a7, and HPW. Both can do FDMA and/or TDMA. Ok?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of red352rider
Sent: Sunday, October 14, 2012 18:49
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: new scanner

So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800 or better to hear HPD after they switch over?

Marty

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" <royall@...> wrote:
>
> Wait a second. TxWARN is 1a7, not HPW.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of AARON SILLER
> Sent: Sunday, October 14, 2012 17:55
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] new scanner
>
>
>
>
>
> With HPD and HFD going to P2 you would need a psr800 assuming the new
> firmware works well aside from P2 the following unidens will pick up 1A7
> 396T, 996T 396XT 996XT and HP1
>
> On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
>
>
>
> Is the GRE 600 the only scanner on the market currently that will be able to
> listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to

> take to continue to listen to HPD and HFD after the first of the year if
not
> sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>

26967. Re: [HoustonScan] Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-15 00:14:23 UTC
From: gjhamilton@earthlink.net
Topic: 18361 Message: 26967

Not exactly.... they are going to simulcast the main hpd dispatch channels in a format which will work for that scanner. However eventually they will go to all phase 2 so if you are in the market I would just spend the extra money.

Connected by DROID on Verizon Wireless

-----Original message-----
From: red352rider <marty352@...>
To: HoustonScan@yahoogroups.com
Sent: Sun, Oct 14, 2012 23:48:33 GMT+00:00
Subject: [HoustonScan] Re: new scanner

So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800 or better to hear HPD after they switch over?

Marty

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Wait a second. TxWARN is 1a7, not HPW.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of AARON SILLER
> Sent: Sunday, October 14, 2012 17:55
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] new scanner
>
>
>
>
>
> With HPD and HFD going to P2 you would need a psr800 assuming the new
> firmware works well aside from P2 the following unidens will pick up 1A7
> 396T, 996T 396XT 996XT and HP1
>
> On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
>
>
>
> Is the GRE 600 the only scanner on the market currently that will be able
to
> listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to

> take to continue to listen to HPD and HFD after the first of the year if
not
> sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>

26968. RE: [HoustonScan] Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-15 00:20:37 UTC
From: Scott Royall
Topic: 18361 Message: 26968

Speaking just as a programmer, it's all a question of how you parse the data stream. Of course, the issue with the XT might be the classic, "is it fast enough to keep up?"

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, October 14, 2012 18:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: new scanner

Right the xt no L in it unless uniden has something coming with a firmware although I have heard its a hardware issue

On Oct 14, 2012 6:48 PM, "red352rider" <marty352@...> wrote:

So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800 or better to hear HPD after they switch over?

Marty

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" <royall@...> wrote:
>
> Wait a second. TxWARN is 1a7, not HPW.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
> Behalf Of AARON SILLER
> Sent: Sunday, October 14, 2012 17:55
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] new scanner
>
>
>
>
>
>
> With HPD and HFD going to P2 you would need a psr800 assuming the new
> firmware works well aside from P2 the following unidens will pick up 1A7
> 396T, 996T 396XT 996XT and HP1
>
> On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
>
>

>
> Is the GRE 600 the only scanner on the market currently that will be able
to
> listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to
> take to continue to listen to HPD and HFD after the first of the year if
not
> sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>

26969. Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-15 01:49:21 UTC
From: Eric C. Carlson
Topic: 26969 Message: 26969

The Sunday Night Football production truck is using 466.0375 DCS 031 simplex. Currently troubleshooting audio issues.

-Eric

26970. VIP

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 01:01:12 UTC
From: Eric C. Carlson
Topic: 21238 Message: 26970

Sounds like a VIP detail on 460.4 this evening and encryption on
165.375 (Secret Service).

-Eric

26971. RE: [HoustonScan] Re: new scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 01:25:13 UTC
From: Marty
Topic: 18361 Message: 26971

Thanks much for the feedback, I have the 996XT and continue to attempt to master programming. ?Long term like most of us I got the 996 prior to the COH announcing what format they were going to adopt. ?Oh well such is life

Marty

Sent from my BlackBerry® PlayBook™
www.blackberry.com

From: "Scott Royall"
To: "HoustonScan@yahoogroups.com"
Sent: October 14, 2012 7:20 PM
Subject: RE: [HoustonScan] Re: new scanner

?

Speaking just as a programmer, it's all a question of how you parse the data stream. Of course, the issue with the XT might be the classic, “is it fast enough to keep up?”
?
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, October 14, 2012 18:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: new scanner
?
?
Right the xt no L in it unless uniden has something coming with a firmware although I have heard its a hardware issue
On Oct 14, 2012 6:48 PM, "red352rider" <marty352@...> wrote:
?
So the 996XLT will receive the 1A7 but will have to upgrade to a GRE 800 or better to hear HPD after they switch over?

Marty

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Wait a second. TxWARN is 1a7, not HPW.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of AARON SILLER
> Sent: Sunday, October 14, 2012 17:55
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] new scanner
>

>
>
>
>
> With HPD and HFD going to P2 you would need a psr800 assuming the new
> firmware works well aside from P2 the following unidens will pick up 1A7
> 396T, 996T 396XT 996XT and HP1
>
> On Oct 14, 2012 5:33 PM, "red352rider" <marty352@...> wrote:
>
>
>
> Is the GRE 600 the only scanner on the market currently that will be able to
> listen to system 1A7?
> Like lots of folks on in the Houston Area looking at what is is going to
> take to continue to listen to HPD and HFD after the first of the year if not
> sooner,
> will the 996XLT listen to 1A7 as long as it is in the clear? is is a waste
> of time to program 1A7 into the 996XLT?
>
> Marty
>

26972. Fwd: Plano Radio Club Launches High Altitude Balloon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 11:32:41 UTC
From: Rusty Caufield
Topic: 26972 Message: 26972

> From: Ted Gurley <tmgurley@...>
> RADIO CLUB LAUNCHING HIGH ALTITUDE BALLOON OVER COLLIN COUNTY
>
>
>
> October 15, 2012
>
> The Plano Amateur Radio Klub (PARK) and other radio amateurs will launch a high altitude balloon on Saturday October 20, 2012. The balloon will be launched at ASC Signal in Farmersville, TX at 9am and is expected to reach an altitude of over 95,000 feet. The helium filled balloon will deflate at its maximum height and come back to earth.
>
> The entire flight will last about 2 hours. The amateurs have configured the balloon with a payload that includes a talking altimeter, a tracker (using APRS), a homing beacon, a TV camera, and a radio repeater.
>
> The talking altimeter can be monitored by listening to 147.54 on a scanner with VHF.
>
> In addition to monitoring the altimeter, there will be a facebook and a twitter feed of the flight:
>
> https://www.facebook.com/ParkBalloon
>
> https://twitter.com/PARKBalloon
>
> The Plano Amateur Radio Club will also demonstrate communication from the balloon at the Boy Scout Jamboree of the Air (JOTA) locally at St. Andrews Methodist Church, 5801 West Plano Parkway in Plano on Saturday Morning. Monitoring stations will be set up by 9am.
>
> The public is welcome to watch the launch, visit the communications at St. Andrews Methodist Church or to just listen. Radio operators are invited to try signing into the repeater at 446.000/100 (Input), 147.435/100 (Output).
>
> For more information contact Ted Gurley at 214.616.8661 or kd5vfb@...
>

26973. uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 12:18:17 UTC
From: Marvin Suggs
Topic: 26851 Message: 26973

How does the HP1 know what tower to associate with? for example HCSO (2318). and what about the 1A7 sites? how does it chose what tower to lock into?

Thanks Marvin

26974. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 13:46:52 UTC
From: Louis Maag
Topic: 26851 Message: 26974

That depends. Are you using "Location" scanning or not? Are you using a GPS unit or you just telling it where your with Location scanning on. It also depends on if you are using a Favorites list that you customized or if you are using the Database directly.

It is a little hard to tell you in a short message but what I am thinking you are after, is directing it to use certain towers only. To do that you are going to have to set up Favorite lists, and then on those lists remove the unwanted towers (or just mark them as Avoid). Then use the Favorite Lists without location scanning on to do the scanning. This is assuming you are stationary, like at home or the office. If mobile it gets a bit more complicated (or easier) depending on the approach.

The one thing I can tell you is that if you are locking on to any of the Layer 3 sites (NE, SE, SW, NW simulcast or the single sites) you need to set up a favorites list without those sites in them, at least right now. Other than the CWID and two transmissions (which I am sure were mistakes) all the traffic coming from those sites is Phase 2 (mostly encrypted), which of course the HP1 doesn't handle.

Lou

On Oct 16, 2012, at 7:18 AM, Marvin Suggs <m_suggs@...> wrote:

> □
>
> How does the HP1 know what tower to associate with? for example HCSO (2318). and what about the 1A7 sites? how does it chose what tower to lock into?
>
> Thanks Marvin
>
>

26975. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 14:09:02 UTC
From: gjhamilton@earthlink.net
Topic: 26851 Message: 26975

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

Connected by DROID on Verizon Wireless

-----Original message-----
From: Louis Maag <lou.maag@sbcglobal.net>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 13:46:52 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

That depends. Are you using "Location" scanning or not? Are you using a GPS unit or you just telling it where your with Location scanning on. It also depends on if you are using a Favorites list that you customized or if you are using the Database directly.

It is a little hard to tell you in a short message but what I am thinking you are after, is directing it to use certain towers only. To do that you are going to have to set up Favorite lists, and then on those lists remove the unwanted towers (or just mark them as Avoid). Then use the Favorite Lists without location scanning on to do the scanning. This is assuming you are stationary, like at home or the office. If mobile it gets a bit more complicated (or easier) depending on the approach.

The one thing I can tell you is that if you are locking on to any of the Layer 3 sites (NE, SE, SW, NW simulcast or the single sites) you need to set up a favorites list without those sites in them, at least right now. Other than the CWID and two transmissions (which I am sure were mistakes) all the traffic coming from those sites is Phase 2 (mostly encrypted), which of course the HP1 doesn't handle.

Lou

On Oct 16, 2012, at 7:18 AM, Marvin Suggs <m_suggs@comcast.net> wrote:

> □
>
> How does the HP1 know what tower to associate with? for example HCSO (2318). and what about the 1A7 sites? how does it chose what tower to lock into?
>
> Thanks Marvin
>
>

26976. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 15:39:04 UTC
From: Josh W.
Topic: 26851 Message: 26976

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@... wrote:
> I don't know where you are located but the fort bend simulcast site
> works very well for west houston. I don't know how the hp1 is but I
> had better luck with telling the scanner which tower to use. I have
> the psr-600 and the multi-site roam doesn't work so good

26977. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 17:21:45 UTC
From: Marvin Suggs
Topic: 26851 Message: 26977

thanks Lou GJ and Josh. I'm using it as a mobile. no matter what part of town i'm in, HCSO sounds like crap! I know HCSO talkgroups are only transmitted on certain towers, so maybe i'm out of range (being mostly inside the loop.

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 10:39 AM
Subject: Re: [HoustonScan] uniden HP1 question

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@... wrote:

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

26978. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 18:01:36 UTC
From: gjhamilton@earthlink.net
Topic: 26851 Message: 26978

Depending on how far inside the loop HCSO sounds good on 1a7. I can't remember be the Medical center tower on 2318 carries hcso but I will let you know in a bit.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 17:21:45 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

thanks Lou GJ and Josh. I'm using it as a mobile. no matter what part of town i'm in, HCSO sounds like crap! I know HCSO talkgroups are only transmitted on certain towers, so maybe i'm out of range (being mostly inside the loop.

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 10:39 AM
Subject: Re: [HoustonScan] uniden HP1 question

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@... wrote:

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

26979. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 18:21:47 UTC
From: Marvin Suggs
Topic: 26851 Message: 26979

THANKS MAN! maybe i can set up a favorites list just using 1a7 for hcso

----- Original Message -----
From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 1:01 PM
Subject: Re: [HoustonScan] uniden HP1 question

Depending on how far inside the loop HCSO sounds good on 1a7. I can't remember be the Medical center tower on 2318 carries hcso but I will let you know in a bit.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 17:21:45 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

ï»¿

thanks Lou GJ and Josh. I'm using it as a mobile. no matter what part of town i'm in, HCSO sounds like crap! I know HCSO talkgroups are only transmitted on certain towers, so maybe i'm out of range (being mostly inside the loop.

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 10:39 AM
Subject: Re: [HoustonScan] uniden HP1 question

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@... wrote:

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

26980. Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 19:13:43 UTC
From: Kevin Chessher
Topic: 26980 Message: 26980
Attachments: 1 described; binary payloads are missing from this source WARC

Hopefully no one on here uses one, $100,000 is a lot of money...

Sent from my Verizon Wireless 4G LTE DROID

26981. RE: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 19:34:28 UTC
From: Scott Royall
Topic: 26980 Message: 26981

Cell-phone jammers should be MANDATORY on all moving vehicles. In fact, the jammers should be buried in the ECU so they cannot be disabled without disabling the vehicle.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 16, 2012 14:14
To: HoustonScan@yahoogroups com
Subject: [HoustonScan] Jammers

Hopefully no one on here uses one, $100,000 is a lot of money...

Sent from my Verizon Wireless 4G LTE DROID

26982. Re: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 20:48:11 UTC
From: Josh W.
Topic: 26980 Message: 26982

The cellular lobby will never let any kind of public jamming device become legal. Why do you think the FCC is so serious abut it? ($$$)

Two other factors to consider: inadvertent jamming of public safety, and civil liability on the part of the jammer (person has an emergency, tries to call 911, can't because there's a jammer in the vicinity, dies or is seriously injured as a result.)

On 10/16/2012 2:34 PM, Scott Royall wrote:e
>
> Cell-phone jammers should be MANDATORY on all moving vehicles. In
> fact, the jammers should be buried in the ECU so they cannot be
> disabled without disabling the vehicle.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, October 16, 2012 14:14
> *To:* HoustonScan@yahoogroups com
> *Subject:* [HoustonScan] Jammers
>
> Hopefully no one on here uses one, $100,000 is a lot of money...
>
> /Sent from my Verizon Wireless 4G LTE DROID/
>
>

26983. RE: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 20:55:07 UTC
From: Scott Royall
Topic: 26980 Message: 26983

Depends on the antenna.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Tuesday, October 16, 2012 15:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Jammers

The cellular lobby will never let any kind of public jamming device become legal. Why do you think the FCC is so serious abut it? ($$$)

Two other factors to consider: inadvertent jamming of public safety, and civil liability on the part of the jammer (person has an emergency, tries to call 911, can't because there's a jammer in the vicinity, dies or is seriously injured as a result.)

On 10/16/2012 2:34 PM, Scott Royall wrote:e

Cell-phone jammers should be MANDATORY on all moving vehicles. In fact, the jammers should be buried in the ECU so they cannot be disabled without disabling the vehicle.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 16, 2012 14:14
To: HoustonScan@yahoogroups com
Subject: [HoustonScan] Jammers

Hopefully no one on here uses one, $100,000 is a lot of money...

Sent from my Verizon Wireless 4G LTE DROID

26984. Re: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 20:56:07 UTC
From: Yuni T. Runker
Topic: 26980 Message: 26984

A GPS enabled phone could disable itself once you exceed 15 mph.

On Oct 16, 2012, at 2:34 PM, "Scott Royall" <royall@...> wrote:

> Cell-phone jammers should be MANDATORY on all moving vehicles. In fact, the jammers should be buried in the ECU so they cannot be disabled without disabling the vehicle.

26985. RE: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 21:17:32 UTC
From: Scott Royall
Topic: 26980 Message: 26985

True, but who would buy one?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Tuesday, October 16, 2012 15:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Jammers

A GPS enabled phone could disable itself once you exceed 15 mph.

On Oct 16, 2012, at 2:34 PM, "Scott Royall" <royall@...m> wrote:

Cell-phone jammers should be MANDATORY on all moving vehicles. In fact, the jammers should be buried in the ECU so they cannot be disabled without disabling the vehicle.

26986. Re: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 22:00:07 UTC
From: Yuni T. Runker
Topic: 26980 Message: 26986

You're talking about a big brother mandate. If forced, that's how I'd do it. No, I wouldn't want one either.

I will, however, chuckle at the next person with a wave bubble that gets a $100k NAL letter from the FCC.

http://www.ladyada.net/make/wavebubble/

I'm still waiting for the FCC to issue an NAL to the city of San Francisco for using a jammer as part of crowd control.

Apparently, a 2005 law makes this legal.

On Oct 16, 2012, at 4:17 PM, "Scott Royall" <royall@...> wrote:

> True, but who would buy one?

26987. Verizon draws fire for monitoring app

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 22:24:44 UTC
From: RM
Topic: 26987 Message: 26987

FYI ~ Thought the group would like to read this:

http://m.cnet.com/news/verizon-draws-fire-for-monitoring-app-usage-browsing-habits/57533001

26988. Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 23:40:32 UTC
From: Eric C. Carlson
Topic: 26988 Message: 26988

I have an unconfirmed report that ICE has been conducting surveillance on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you happen to catch any surveillance on these frequencies please report your findings.

-Eric

26989. Re: Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 00:38:28 UTC
From: Eric C. Carlson
Topic: 26988 Message: 26989

I'll answer my own question on this one. The report is confirmed for
both frequencies. Tone is 156.7 on both.

-Eric

On Tue, Oct 16, 2012 at 6:40 PM, Eric C. Carlson <ecarlson@...> wrote:
> I have an unconfirmed report that ICE has been conducting surveillance
> on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you
> happen to catch any surveillance on these frequencies please report
> your findings.

26990. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-16 22:45:32 UTC
From: gjhamilton@earthlink.net
Topic: 26851 Message: 26990

Only thing I hear on med center is dispatch 3

Connected by DROID on Verizon Wireless

-----Original message-----
From: Marvin Suggs <m_suggs@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 18:21:47 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

THANKS MAN! maybe i can set up a favorites list just using 1a7 for hcso

----- Original Message -----
From: gjhamilton@earthlink.net
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 1:01 PM
Subject: Re: [HoustonScan] uniden HP1 question

Depending on how far inside the loop HCSO sounds good on 1a7. I can't remember be the Medical center tower on 2318 carries hcso but I will let you know in a bit.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 17:21:45 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

ï»¿

thanks Lou GJ and Josh. I'm using it as a mobile. no matter what part of town i'm in, HCSO sounds like crap! I know HCSO talkgroups are only transmitted on certain towers, so maybe i'm out of range (being mostly inside the loop.

----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 10:39 AM
Subject: Re: [HoustonScan] uniden HP1 question

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@earthlink.net wrote:

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

26991. Re: [HoustonScan] Re: Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 00:47:58 UTC
From: Kevin Chessher
Topic: 26988 Message: 26991

Wow! That was quick.

Sent from my Verizon Wireless 4G LTE DROID

"Eric C. Carlson" <ecarlson@gmail.com> wrote:

>I'll answer my own question on this one. The report is confirmed for
>both frequencies. Tone is 156.7 on both.
>
>-Eric
>
>On Tue, Oct 16, 2012 at 6:40 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> I have an unconfirmed report that ICE has been conducting surveillance
>> on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you
>> happen to catch any surveillance on these frequencies please report
>> your findings.

26992. Re: Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 00:52:31 UTC
From: res0fw44
Topic: 26988 Message: 26992

Interesting, Eric.

I wonder if this is a case of hiding in plain sight, or just twisting the channel selector until you find a channel to use?

- Chris
--
Chris Parris
Fed Files Columnist
Monitoring Times Magazine
chrisparris@...
http://www.monitoringtimes.com
http://mt-fedfiles.blogspot.com/

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I'll answer my own question on this one. The report is confirmed for
> both frequencies. Tone is 156.7 on both.
>
> -Eric
>
> On Tue, Oct 16, 2012 at 6:40 PM, Eric C. Carlson <ecarlson@...> wrote:
> > I have an unconfirmed report that ICE has been conducting surveillance
> > on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you
> > happen to catch any surveillance on these frequencies please report
> > your findings.
>

26993. Re: [HoustonScan] Re: Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 01:01:42 UTC
From: Eric C. Carlson
Topic: 26988 Message: 26993

I suspect the latter.

-Eric

On Tue, Oct 16, 2012 at 7:52 PM, res0fw44 <res0fw44@...> wrote:

> **
>
>
> Interesting, Eric.
>
> I wonder if this is a case of hiding in plain sight, or just twisting the
> channel selector until you find a channel to use?
>
> - Chris
> --
> Chris Parris
> Fed Files Columnist
> Monitoring Times Magazine
> chrisparris@monitoringtimes.com
> http://www.monitoringtimes.com
> http://mt-fedfiles.blogspot.com/
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > I'll answer my own question on this one. The report is confirmed for
> > both frequencies. Tone is 156.7 on both.
> >
> > -Eric
> >
> > On Tue, Oct 16, 2012 at 6:40 PM, Eric C. Carlson <ecarlson@...> wrote:
> > > I have an unconfirmed report that ICE has been conducting surveillance
> > > on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you
> > > happen to catch any surveillance on these frequencies please report
> > > your findings.
> >
>
>
>

26994. RE: [HoustonScan] Re: Surveillance on VMED

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 03:07:47 UTC
From: jhilde_@msn.com
Topic: 26988 Message: 26994

Certain comparable agencies are notorious in my area for doing that kind of stuff on the statewide system. A couple times a year they'll pick a mutual aid talkgroup (clear) and do a big sweep over a few days. Guys get together and just dial around the radio and find a channel that everyone has, and away they go. It's often even the wrong talkgroup for the region they are in. Get 'er dun' I guess.

To: HoustonScan@yahoogroups.com
From: ecarlson@...
Date: Tue, 16 Oct 2012 20:01:42 -0500
Subject: Re: [HoustonScan] Re: Surveillance on VMED

I suspect the latter.

-Eric

On Tue, Oct 16, 2012 at 7:52 PM, res0fw44 <res0fw44@...> wrote:

Interesting, Eric.

I wonder if this is a case of hiding in plain sight, or just twisting the channel selector until you find a channel to use?

- Chris
--
Chris Parris
Fed Files Columnist
Monitoring Times Magazine
chrisparris@...
http://www.monitoringtimes.com
http://mt-fedfiles.blogspot.com/

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I'll answer my own question on this one. The report is confirmed for
> both frequencies. Tone is 156.7 on both.
>
> -Eric
>

> On Tue, Oct 16, 2012 at 6:40 PM, Eric C. Carlson <ecarlson@...> wrote:
> > I have an unconfirmed report that ICE has been conducting surveillance
> > on VMED28 (155.34) and VMED29 (155.3475) in the Houston area. If you
> > happen to catch any surveillance on these frequencies please report
> > your findings.
>

26995. Re: [HoustonScan] Jammers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 04:01:12 UTC
From: Madcow
Topic: 26980 Message: 26995

That's how they did it in Japan back in 2000. The only thing you could do is receive calls and dial emergency services.

Mark

On Oct 16, 2012, at 3:56 PM, "Yuni T. Runker" <unitrunker@...> wrote:

>
>
> A GPS enabled phone could disable itself once you exceed 15 mph.
>
> On Oct 16, 2012, at 2:34 PM, "Scott Royall" <royall@...> wrote:
>
>> Cell-phone jammers should be MANDATORY on all moving vehicles. In fact, the jammers should be buried in the ECU so they cannot be disabled without disabling the vehicle.
>>
>
>
>

26996. Re: [HoustonScan] uniden HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 18:15:14 UTC
From: Marvin Suggs
Topic: 26851 Message: 26996

thank u very much! i hope to get the HP1 more able to pick up HCSO. i went in the settings and avoided towers that wern't local. maybe that will speed up the scanning process.

----- Original Message -----
From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 5:45 PM
Subject: Re: [HoustonScan] uniden HP1 question

Only thing I hear on med center is dispatch 3

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 18:21:47 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

THANKS MAN! maybe i can set up a favorites list just using 1a7 for hcso

----- Original Message -----
From: gjhamilton@earthlink.net
To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 1:01 PM
Subject: Re: [HoustonScan] uniden HP1 question

Depending on how far inside the loop HCSO sounds good on 1a7. I can't remember be the Medical center tower on 2318 carries hcso but I will let you know in a bit.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Oct 16, 2012 17:21:45 GMT+00:00
Subject: Re: [HoustonScan] uniden HP1 question

ï»¿

thanks Lou GJ and Josh. I'm using it as a mobile. no matter what part of town i'm in, HCSO sounds like crap! I know HCSO talkgroups are only transmitted on certain towers, so maybe i'm out of range (being mostly inside the loop.

----- Original Message -----
From: Josh W.

To: HoustonScan@yahoogroups.com
Sent: Tuesday, October 16, 2012 10:39 AM
Subject: Re: [HoustonScan] uniden HP1 question

Never used it personally, but I suspect the problem is that the receiver can't distinguish between actual control channel RF and noise/overload from cellular. A good way to tell is to park on the control channel, and if you're only hearing unsquelched noise or weak reception of the control channel but the S-meter is showing full strength it's being overloaded.

On real radios it works quite well once the RSSI (relative signal strength indicator, expressed as a numerical value from ~30 to ~128) settings are optimized.

On 10/16/2012 9:09 AM, gjhamilton@... wrote:

I don't know where you are located but the fort bend simulcast site works very well for west houston. I don't know how the hp1 is but I had better luck with telling the scanner which tower to use. I have the psr-600 and the multi-site roam doesn't work so good

26997. Police Chase Galleria Area 460.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 19:16:13 UTC
From: briand
Topic: 26997 Message: 26997

Police chase Galleria Area 460.100

26998. Re: [HoustonScan] Police Chase Galleria Area 460.100

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 19:23:18 UTC
From: gjhamilton@earthlink.net
Topic: 26997 Message: 26998

They got him stopped at 6100 Westheimer

Connected by DROID on Verizon Wireless

-----Original message-----
From: briand <Recordking@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Oct 17, 2012 19:16:13 GMT+00:00
Subject: [HoustonScan] Police Chase Galleria Area 460.100

Police chase Galleria Area 460.100

26999. Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 20:15:35 UTC
From: Kevin Chessher
Topic: 26999 Message: 26999

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@att.net>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
sell off all remaining scanner inventory and continue scanner customer service and repair, including
warranty repair. It is intended that this office will remain open even once scanner inventory is
depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
gone, but we have launched a heroic effort to obtain rights to continue the same products as well as

develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
the US team will re-introduce this fine line of scanners sometime soon.

27000. RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 20:46:30 UTC
From: Scott Royall
Topic: 26999 Message: 27000

What the hell?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, October 17, 2012 15:16
To: HoustonScan@yahoogroups com
Subject: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@att.net>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
sell off all remaining scanner inventory and continue scanner customer service and repair, including
warranty repair. It is intended that this office will remain open even once scanner inventory is
depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
the US team will re-introduce this fine line of scanners sometime soon.

27001. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 21:37:37 UTC
From: Yuni T. Runker
Topic: 26999 Message: 27001

I'm okay with this. GRE Japan released information under strict NDA for you to write software for their scanners. I'm hoping the new GRE will survive and adopt an open policy - like programming information as a public PDF download.

Uniden has done well for the scanning community but they need competition to keep them busy innovating.

It would be really cool if GRE could start manufacturing stateside.

On Oct 17, 2012, at 3:46 PM, "Scott Royall" <royall@...> wrote:

> we have launched a heroic effort to obtain rights to continue the same products as well as develop new scanners - essentially pick up where it was dropped."
>
>
> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
> the US team will re-introduce this fine line of scanners sometime soon.

27002. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 21:41:02 UTC
From: Brian Martin
Topic: 26999 Message: 27002

Not good for the HPD switch.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

> From the PSR-800 Yahoo group...
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> -------- Original Message --------
> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
> From: Brian <socalbrian@...>
> To: PSR-800@yahoogroups.com
> CC:
>
>
> Notice from Lindsay about GRE
>
> <http://forums.radioreference.com/1838193-post1.html>
>
> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
> By Wayne Wilson, former Executive VP GRE
>
> Tuesday, Oct. 16, 2012
>
> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
> back into production.
>
> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
> sell off all remaining scanner inventory and continue scanner customer service and repair, including
> warranty repair. It is intended that this office will remain open even once scanner inventory is

> depleted; this office also distributes the Alinco Amateur Radio product line.
>
> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
> develop new scanners - essentially pick up where it was dropped."
>
> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
> the US team will re-introduce this fine line of scanners sometime soon.
>
>

27003. GRE SHUT DOWN IN JAPAN.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 22:17:24 UTC
From: EmmettG
Topic: 27003 Message: 27003

OK fellows, settle down.

I have been emailing and making phone calls like crazy since Lindsey Broke the story to the 3 big outlets and all of them are calling a bluff and claiming this is not true.

why would a FORMER vp announce this???

27004. RE: WIN 500 PROGRAM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 23:19:41 UTC
From: n5ea_1
Topic: 27004 Message: 27004

Well, I finally started trying to update my Pro 197 with WIN 500 and ran into a problem.

I can't upload to the scanner because the program is using COM 9 instead of COM 6 where the USB cable is connected.

I can't find an answer in the software so any help on how to solve this would be greatly appreciated.

Tom Ashworth

27005. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-17 23:59:05 UTC
From: Brian Martin
Topic: 26999 Message: 27005

Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.

GRE will not produce scanners.

I spoke to Raj Gounder.

Oh shit.

Sent from my iPad

On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@yahoo.com> wrote:

> Not good for the HPD switch.
>
> Sent from my iPad
>
> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> From the PSR-800 Yahoo group...
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> -------- Original Message --------
>> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>> From: Brian <socalbrian@...>
>> To: PSR-800@yahoogroups.com
>> CC:
>>
>>
>> Notice from Lindsay about GRE
>>
>> <http://forums.radioreference.com/1838193-post1.html>
>>
>> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>>
>> By Wayne Wilson, former Executive VP GRE
>>
>> Tuesday, Oct. 16, 2012
>>
>> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development

team were
>> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
>> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
>> back into production.
>>
>> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
>> sell off all remaining scanner inventory and continue scanner customer service and repair, including
>> warranty repair. It is intended that this office will remain open even once scanner inventory is
>> depleted; this office also distributes the Alinco Amateur Radio product line.
>>
>> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
>> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
>> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
>> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
>> develop new scanners - essentially pick up where it was dropped."
>>
>> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
>> the US team will re-introduce this fine line of scanners sometime soon.
>>
>
>

27006. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 00:01:02 UTC
From: Brian Martin
Topic: 26999 Message: 27006

TDMA support will not be provided.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

> From the PSR-800 Yahoo group...
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
> -------- Original Message --------
> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
> From: Brian <socalbrian@...>
> To: PSR-800@yahoogroups.com
> CC:
>
>
> Notice from Lindsay about GRE
>
> <http://forums.radioreference.com/1838193-post1.html>
>
> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
> By Wayne Wilson, former Executive VP GRE
>
> Tuesday, Oct. 16, 2012
>
> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
> back into production.
>
> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
> sell off all remaining scanner inventory and continue scanner customer service and repair, including
> warranty repair. It is intended that this office will remain open even once scanner inventory is

> depleted; this office also distributes the Alinco Amateur Radio product line.
>
> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
> develop new scanners - essentially pick up where it was dropped."
>
> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
> the US team will re-introduce this fine line of scanners sometime soon.
>
>

27007. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 00:03:20 UTC
From: gjhamilton@earthlink.net
Topic: 26999 Message: 27007

I guess no 900 then?

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Oct 17, 2012 23:59:05 GMT+00:00
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.

GRE will not produce scanners.

I spoke to Raj Gounder.

Oh shit.

Sent from my iPad

On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...> wrote:

> Not good for the HPD switch.
>
> Sent from my iPad
>
> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> From the PSR-800 Yahoo group...
>>
>> Sent from my Verizon Wireless 4G LTE DROID
>>
>>
>> -------- Original Message --------
>> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>> From: Brian <socalbrian@...>
>> To: PSR-800@yahoogroups.com
>> CC:
>>
>>
>> Notice from Lindsay about GRE

>>
>> <http://forums.radioreference.com/1838193-post1.html>
>>
>> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>>
>> By Wayne Wilson, former Executive VP GRE
>>
>> Tuesday, Oct. 16, 2012
>>
>> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
>> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
>> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
>> back into production.
>>
>> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
>> sell off all remaining scanner inventory and continue scanner customer service and repair, including
>> warranty repair. It is intended that this office will remain open even once scanner inventory is
>> depleted; this office also distributes the Alinco Amateur Radio product line.
>>
>> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
>> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
>> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
>> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
>> develop new scanners - essentially pick up where it was dropped."
>>
>> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
>> the US team will re-introduce this fine line of scanners sometime soon.
>>
>
>

27008. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 00:07:05 UTC
From: Brian Martin
Topic: 26999 Message: 27008

Guess not. He said everything in the email is pretty much true. Any questions, call GRE America in CA

Sent from my iPad

On Oct 17, 2012, at 7:03 PM, "gjhamilton@..."<gjhamilton@...> wrote:

> I guess no 900 then?
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Wed, Oct 17, 2012 23:59:05 GMT+00:00
> Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
> Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.
>
> GRE will not produce scanners.
>
> I spoke to Raj Gounder.
>
> Oh shit.
>
> Sent from my iPad
>
> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...> wrote:
>
>>
>> Not good for the HPD switch.
>>
>> Sent from my iPad
>>
>> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> From the PSR-800 Yahoo group...
>>>
>>> Sent from my Verizon Wireless 4G LTE DROID

>>>
>>>
>>> -------- Original Message --------
>>> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>>> From: Brian <socalbrian@...>
>>> To: PSR-800@yahoogroups.com
>>> CC:
>>>
>>>
>>> Notice from Lindsay about GRE
>>>
>>> <http://forums.radioreference.com/1838193-post1.html>
>>>
>>> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>>>
>>> By Wayne Wilson, former Executive VP GRE
>>>
>>> Tuesday, Oct. 16, 2012
>>>
>>> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
>>> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
>>> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
>>> back into production.
>>>
>>> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
>>> sell off all remaining scanner inventory and continue scanner customer service and repair, including
>>> warranty repair. It is intended that this office will remain open even once scanner inventory is
>>> depleted; this office also distributes the Alinco Amateur Radio product line.
>>>
>>> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
>>> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
>>> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
>>> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
>>> develop new scanners - essentially pick up where it was dropped."
>>>
>>> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
>>> the US team will re-introduce this fine line of scanners sometime soon.

>>>
>
>

27009. RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 01:29:46 UTC
From: Scott Royall
Topic: 26999 Message: 27009

Outstanding.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 17, 2012 18:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.

GRE will not produce scanners.

I spoke to Raj Gounder.

Oh shit.

Sent from my iPad

On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...> wrote:

Not good for the HPD switch.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@...>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and USA were dismissed. Since that time, the US Team has been working to rebuild the company and get back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to sell off all remaining scanner inventory and continue scanner customer service and repair, including warranty repair. It is intended that this office will remain open even once scanner inventory is depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told gone, but we have launched a heroic effort to obtain rights to continue the same products as well as develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name, the US team will re-introduce this fine line of scanners sometime soon.

27010. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 01:33:55 UTC
From: Brian Martin
Topic: 26999 Message: 27010

Could be a cluster $&/!

Sent from my iPad

On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...> wrote:

> Outstanding.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 17, 2012 18:59
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
>
>
>
> Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.
>
>
>
> GRE will not produce scanners.
>
>
>
> I spoke to Raj Gounder.
>
>
>
> Oh shit.
>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@yahoo.com> wrote:
>
>
>
> Not good for the HPD switch.

>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
> From the PSR-800 Yahoo group...
>
>
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
>
> -------- Original Message --------
> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
> From: Brian <socalbrian@...>
> To: PSR-800@yahoogroups.com
> CC:
>
>
>
> Notice from Lindsay about GRE
>
> <http://forums.radioreference.com/1838193-post1.html>
>
> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
> By Wayne Wilson, former Executive VP GRE
>
> Tuesday, Oct. 16, 2012
>
> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
> back into production.
>
> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
> sell off all remaining scanner inventory and continue scanner customer service and repair, including
> warranty repair. It is intended that this office will remain open even once scanner inventory is

> depleted; this office also distributes the Alinco Amateur Radio product line.
>
> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
> develop new scanners - essentially pick up where it was dropped."
>
> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
> the US team will re-introduce this fine line of scanners sometime soon.
>
>
>

27011. RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 01:36:57 UTC
From: Scott Royall
Topic: 26999 Message: 27011

Yup, if true.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 17, 2012 20:34
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Could be a cluster $&/!

Sent from my iPad

On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...> wrote:

Outstanding.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 17, 2012 18:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.

GRE will not produce scanners.

I spoke to Raj Gounder.

Oh shit.

Sent from my iPad

On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...> wrote:

Not good for the HPD switch.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@...>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
sell off all remaining scanner inventory and continue scanner customer service and repair, including
warranty repair. It is intended that this office will remain open even once scanner inventory is
depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
the US team will re-introduce this fine line of scanners sometime soon.

27012. Re: [HoustonScan] GRE SHUT DOWN IN JAPAN.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 01:46:16 UTC
From: Kevin Chessher
Topic: 27003 Message: 27012

I'm pretty settled myself.

On 10/17/2012 5:17 PM, EmmettG wrote:
>
> OK fellows, settle down.
>
> I have been emailing and making phone calls like crazy since Lindsey
> Broke the story to the 3 big outlets and all of them are calling a
> bluff and claiming this is not true.
>
> why would a FORMER vp announce this???
>
>

27013. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 01:50:32 UTC
From: Brian Martin
Topic: 26999 Message: 27013

According to the guy I talked to at GRE. It is. Everybody needs to buy an APX7000. Lol Hell, my 9 year old has one.

Sent from my iPad

On Oct 17, 2012, at 8:36 PM, "Scott Royall" <royall@...> wrote:

> Yup, if true.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 17, 2012 20:34
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
>
>
>
> Could be a cluster $&/!
>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...> wrote:
>
>
>
> Outstanding.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 17, 2012 18:59
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
>

>
>
> Ok. Just talked to GRE. Here is the deal. GRE is getting out of the business of scanners. They think that they will continue to support the scanners. Think.
>
>
>
> GRE will not produce scanners.
>
>
>
> I spoke to Raj Gounder.
>
>
>
> Oh shit.
>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...> wrote:
>
>
>
> Not good for the HPD switch.
>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> From the PSR-800 Yahoo group...
>
>
>
> Sent from my Verizon Wireless 4G LTE DROID
>
>
>
> -------- Original Message --------
> Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
> From: Brian <socalbrian@att.net>
> To: PSR-800@yahoogroups.com
> CC:
>
>
>

> Notice from Lindsay about GRE
>
> <http://forums.radioreference.com/1838193-post1.html>
>
> GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
> By Wayne Wilson, former Executive VP GRE
>
> Tuesday, Oct. 16, 2012
>
> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
> advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
> USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
> back into production.
>
> Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
> sell off all remaining scanner inventory and continue scanner customer service and repair, including
> warranty repair. It is intended that this office will remain open even once scanner inventory is
> depleted; this office also distributes the Alinco Amateur Radio product line.
>
> Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
> a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
> confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
> gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
> develop new scanners - essentially pick up where it was dropped."
>
> GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
> the US team will re-introduce this fine line of scanners sometime soon.
>
>
>

27014. Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 02:02:34 UTC
From: Kevin Chessher
Topic: 26999 Message: 27014

Where can I get one of those? Does Radio Shack sell them?

On 10/17/2012 8:50 PM, Brian Martin wrote:
> According to the guy I talked to at GRE. It is. Everybody needs to buy
> an APX7000. Lol
> Hell, my 9 year old has one.
>
> Sent from my iPad
>
> On Oct 17, 2012, at 8:36 PM, "Scott Royall" <royall@...
> <mailto:royall@...>> wrote:
>
>> Yup, if true.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>> *Sent:* Wednesday, October 17, 2012 20:34
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt
>> Restart of GRE Business. Same Customer Service, Warranty and Repair
>> Remains
>>
>> Could be a cluster $&/!
>>
>> Sent from my iPad
>>
>>
>> On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...
>> <mailto:royall@...>> wrote:
>>
>> Outstanding.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>> *Sent:* Wednesday, October 17, 2012 18:59
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel
>> Attempt Restart of GRE Business. Same Customer Service, Warranty
>> and Repair Remains
>>
>> Ok. Just talked to GRE. Here is the deal. GRE is getting out of

>> the business of scanners. They think that they will continue to
>> support the scanners. Think.
>>
>> GRE will not produce scanners.
>>
>> I spoke to Raj Gounder.
>>
>> Oh shit.
>>
>> Sent from my iPad
>>
>>
>> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...
>> <mailto:n5kie@...>> wrote:
>>
>> Not good for the HPD switch.
>>
>> Sent from my iPad
>>
>>
>> On Oct 17, 2012, at 3:15 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> From the PSR-800 Yahoo group...
>>
>> /Sent from my Verizon Wireless 4G LTE DROID/
>>
>>
>>
>> -------- Original Message --------
>> Subject: [PSR-800] GRE US Personnel Attempt Restart of
>> GRE Business. Same Customer Service, Warranty and Repair
>> Remains
>> From: Brian <socalbrian@... <mailto:socalbrian@...>>
>> To: PSR-800@yahoogroups.com <mailto:PSR-800@yahoogroups.com>
>> CC:
>>
>> Notice from Lindsay about GRE
>>
>> <http://forums.radioreference.com/1838193-post1.html>
>>
>> GRE US Personnel Attempt Restart of GRE Business. Same
>> Customer Service, Warranty and Repair Remains
>>
>> By Wayne Wilson, former Executive VP GRE
>>
>> Tuesday, Oct. 16, 2012
>>
>> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all
>> US GRE Sales and Development team were

>> advised by GRE-Japan that scanner manufacturing was shut
>> down; nearly all GRE personnel in Asia and
>> USA were dismissed. Since that time, the US Team has been
>> working to rebuild the company and get
>> back into production.
>>
>> Personnel remain at the US office in Belmont, CA,
>> 650-591-1400, charged with the responsibility to
>> sell off all remaining scanner inventory and continue
>> scanner customer service and repair, including
>> warranty repair. It is intended that this office will
>> remain open even once scanner inventory is
>> depleted; this office also distributes the Alinco Amateur
>> Radio product line.
>>
>> Wayne Wilson, former VP, said, "We know the rumors are
>> out there about GRE and the recent release of
>> a free P25-Phase II (TDMA) firmware update for our
>> PSR-800 last Friday, Oct 12th caused more
>> confusion as scanner advocates asked themselves if GRE
>> was still here or really gone? We were told
>> gone, but we have launched a heroic effort to obtain
>> rights to continue the same products as well as
>> develop new scanners - essentially pick up where it was
>> dropped."
>>
>> GRE thanks our loyal customers and dealers for past
>> business, and probably under a new brand name,
>> the US team will re-introduce this fine line of scanners
>> sometime soon.
>>
>

27015. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 15:57:50 UTC
From: m_dav@sbcglobal.net
Topic: 26999 Message: 27015

Just send a letter to Santa Claus. Where do you think a nine year got his from ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Where can I get one of those? Does Radio Shack sell them?
>
>
> On 10/17/2012 8:50 PM, Brian Martin wrote:
> > According to the guy I talked to at GRE. It is. Everybody needs to buy
> > an APX7000. Lol
> > Hell, my 9 year old has one.
> >
> > Sent from my iPad
> >
> > On Oct 17, 2012, at 8:36 PM, "Scott Royall" <royall@...
> > <mailto:royall@...>> wrote:
> >
> >> Yup, if true.
> >>
> >> *From:*HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> >> *Sent:* Wednesday, October 17, 2012 20:34
> >> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt
> >> Restart of GRE Business. Same Customer Service, Warranty and Repair
> >> Remains
> >>
> >> Could be a cluster $&/!
> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...
> >> <mailto:royall@...>> wrote:
> >>
> >> Outstanding.
> >>
> >> *From:*HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> >> *Sent:* Wednesday, October 17, 2012 18:59
> >> *To:* HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>

> >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel
> >> Attempt Restart of GRE Business. Same Customer Service, Warranty
> >> and Repair Remains
> >>
> >> Ok. Just talked to GRE. Here is the deal. GRE is getting out of
> >> the business of scanners. They think that they will continue to
> >> support the scanners. Think.
> >>
> >> GRE will not produce scanners.
> >>
> >> I spoke to Raj Gounder.
> >>
> >> Oh shit.
> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...
> >> <mailto:n5kie@...>> wrote:
> >>
> >> Not good for the HPD switch.
> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 3:15 PM, Kevin Chessher
> >> <kchessher@... <mailto:kchessher@...>> wrote:
> >>
> >> From the PSR-800 Yahoo group...
> >>
> >> /Sent from my Verizon Wireless 4G LTE DROID/
> >>
> >>
> >>
> >> -------- Original Message --------
> >> Subject: [PSR-800] GRE US Personnel Attempt Restart of
> >> GRE Business. Same Customer Service, Warranty and Repair
> >> Remains
> >> From: Brian <socalbrian@... <mailto:socalbrian@...>>
> >> To: PSR-800@yahoogroups.com <mailto:PSR-800@yahoogroups.com>
> >> CC:
> >>
> >> Notice from Lindsay about GRE
> >>
> >> <http://forums.radioreference.com/1838193-post1.html>
> >>
> >> GRE US Personnel Attempt Restart of GRE Business. Same
> >> Customer Service, Warranty and Repair Remains
> >>
> >> By Wayne Wilson, former Executive VP GRE

> >>
> >> Tuesday, Oct. 16, 2012
> >>
> >> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all
> >> US GRE Sales and Development team were
> >> advised by GRE-Japan that scanner manufacturing was shut
> >> down; nearly all GRE personnel in Asia and
> >> USA were dismissed. Since that time, the US Team has been
> >> working to rebuild the company and get
> >> back into production.
> >>
> >> Personnel remain at the US office in Belmont, CA,
> >> 650-591-1400, charged with the responsibility to
> >> sell off all remaining scanner inventory and continue
> >> scanner customer service and repair, including
> >> warranty repair. It is intended that this office will
> >> remain open even once scanner inventory is
> >> depleted; this office also distributes the Alinco Amateur
> >> Radio product line.
> >>
> >> Wayne Wilson, former VP, said, "We know the rumors are
> >> out there about GRE and the recent release of
> >> a free P25-Phase II (TDMA) firmware update for our
> >> PSR-800 last Friday, Oct 12th caused more
> >> confusion as scanner advocates asked themselves if GRE
> >> was still here or really gone? We were told
> >> gone, but we have launched a heroic effort to obtain
> >> rights to continue the same products as well as
> >> develop new scanners - essentially pick up where it was
> >> dropped."
> >>
> >> GRE thanks our loyal customers and dealers for past
> >> business, and probably under a new brand name,
> >> the US team will re-introduce this fine line of scanners
> >> sometime soon.
> >>
> >
>

27016. Area fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 21:42:48 UTC
From: Josh W.
Topic: 27016 Message: 27016

La Marque is testing a robot dispatcher on 53904 (Ch. 1) that sounds a bit like Perfect Paul from NOAA.

Also heard Waller County tone all departments earlier this morning on 155.76 and advise "we are now narrowbanded."

27017. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 22:07:59 UTC
From: Brian Martin
Topic: 26999 Message: 27017

That is his reward for passing his ham test. The kid programs radios, RSS, CPS, etc. He deserves one.

His is a VHF/UHF split though. I ain't paying for anything that can be bricked remotely to be on a trunk system.
It's scanner time when they switch over.

From: "m_dav@..." <m_dav@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, October 18, 2012 10:57 AM
Subject: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Just send a letter to Santa Claus. Where do you think a nine year got his from ?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Where can I get one of those? Does Radio Shack sell them?
>
>
> On 10/17/2012 8:50 PM, Brian Martin wrote:
> > According to the guy I talked to at GRE. It is. Everybody needs to buy
> > an APX7000. Lol
> > Hell, my 9 year old has one.
> >
> > Sent from my iPad
> >
> > On Oct 17, 2012, at 8:36 PM, "Scott Royall" <royall@...
> > <mailto:royall@...>> wrote:
> >
> >> Yup, if true.
> >>
> >> *From:*HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> >> *Sent:* Wednesday, October 17, 2012 20:34
> >> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt
> >> Restart of GRE Business. Same Customer Service, Warranty and Repair
> >> Remains
> >>
> >> Could be a cluster $&/!

> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@...
> >> <mailto:royall@...>> wrote:
> >>
> >> Outstanding.
> >>
> >> *From:*HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> >> *Sent:* Wednesday, October 17, 2012 18:59
> >> *To:* HoustonScan@yahoogroups.com
> >> <mailto:HoustonScan@yahoogroups.com>
> >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel
> >> Attempt Restart of GRE Business. Same Customer Service, Warranty
> >> and Repair Remains
> >>
> >> Ok. Just talked to GRE. Here is the deal. GRE is getting out of
> >> the business of scanners. They think that they will continue to
> >> support the scanners. Think.
> >>
> >> GRE will not produce scanners.
> >>
> >> I spoke to Raj Gounder.
> >>
> >> Oh shit.
> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@...
> >> <mailto:n5kie@...>> wrote:
> >>
> >> Not good for the HPD switch.
> >>
> >> Sent from my iPad
> >>
> >>
> >> On Oct 17, 2012, at 3:15 PM, Kevin Chessher
> >> <kchessher@... <mailto:kchessher@...>> wrote:
> >>
> >> From the PSR-800 Yahoo group...
> >>
> >> /Sent from my Verizon Wireless 4G LTE DROID/
> >>
> >>
> >>
> >> -------- Original Message --------

> >> Subject: [PSR-800] GRE US Personnel Attempt Restart of
> >> GRE Business. Same Customer Service, Warranty and Repair
> >> Remains
> >> From: Brian <socalbrian@... <mailto:socalbrian@...>>
> >> To: PSR-800@yahoogroups.com <mailto:PSR-800@yahoogroups.com>
> >> CC:
> >>
> >> Notice from Lindsay about GRE
> >>
> >> <http://forums.radioreference.com/1838193-post1.html>
> >>
> >> GRE US Personnel Attempt Restart of GRE Business. Same
> >> Customer Service, Warranty and Repair Remains
> >>
> >> By Wayne Wilson, former Executive VP GRE
> >>
> >> Tuesday, Oct. 16, 2012
> >>
> >> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all
> >> US GRE Sales and Development team were
> >> advised by GRE-Japan that scanner manufacturing was shut
> >> down; nearly all GRE personnel in Asia and
> >> USA were dismissed. Since that time, the US Team has been
> >> working to rebuild the company and get
> >> back into production.
> >>
> >> Personnel remain at the US office in Belmont, CA,
> >> 650-591-1400, charged with the responsibility to
> >> sell off all remaining scanner inventory and continue
> >> scanner customer service and repair, including
> >> warranty repair. It is intended that this office will
> >> remain open even once scanner inventory is
> >> depleted; this office also distributes the Alinco Amateur
> >> Radio product line.
> >>
> >> Wayne Wilson, former VP, said, "We know the rumors are
> >> out there about GRE and the recent release of
> >> a free P25-Phase II (TDMA) firmware update for our
> >> PSR-800 last Friday, Oct 12th caused more
> >> confusion as scanner advocates asked themselves if GRE
> >> was still here or really gone? We were told
> >> gone, but we have launched a heroic effort to obtain
> >> rights to continue the same products as well as
> >> develop new scanners - essentially pick up where it was
> >> dropped."
> >>
> >> GRE thanks our loyal customers and dealers for past
> >> business, and probably under a new brand name,
> >> the US team will re-introduce this fine line of scanners
> >> sometime soon.

> >>
> >
>

27018. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-18 22:31:17 UTC
From: m_dav@sbcglobal.net
Topic: 26999 Message: 27018

Good deal. Keep him interested and learning all you can. Sounds like ya' ll are headed in the right direction.

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
> That is his reward for passing his ham test. The kid programs radios, RSS, CPS, etc. He deserves one.
>
> His is a VHF/UHF split though. I ain't paying for anything that can be bricked remotely to be on a trunk system.
> It's scanner time when they switch over.
>
>
>
>
> _____
> From: "m_dav@..." <m_dav@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, October 18, 2012 10:57 AM
> Subject: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
> Â
> Just send a letter to Santa Claus. Where do you think a nine year got his from ?
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Where can I get one of those? Does Radio Shack sell them?
> >
> >
> > On 10/17/2012 8:50 PM, Brian Martin wrote:
> > > According to the guy I talked to at GRE. It is. Everybody needs to buy
> > > an APX7000. Lol
> > > Hell, my 9 year old has one.
> > >
> > > Sent from my iPad
> > >
> > > On Oct 17, 2012, at 8:36 PM, "Scott Royall" <royall@
> > > <mailto:royall@>> wrote:
> > >
> > >> Yup, if true.
> > >>
> > >> *From:*HoustonScan@yahoogroups.com

> > >> <mailto:HoustonScan@yahoogroups.com>
> > >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> > >> *Sent:* Wednesday, October 17, 2012 20:34
> > >> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> > >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt
> > >> Restart of GRE Business. Same Customer Service, Warranty and Repair
> > >> Remains
> > >>
> > >> Could be a cluster $&/!
> > >>
> > >> Sent from my iPad
> > >>
> > >>
> > >> On Oct 17, 2012, at 8:29 PM, "Scott Royall" <royall@
> > >> <mailto:royall@>> wrote:
> > >>
> > >> Outstanding.
> > >>
> > >> *From:*HoustonScan@yahoogroups.com
> > >> <mailto:HoustonScan@yahoogroups.com>
> > >> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> > >> *Sent:* Wednesday, October 17, 2012 18:59
> > >> *To:* HoustonScan@yahoogroups.com
> > >> <mailto:HoustonScan@yahoogroups.com>
> > >> *Subject:* Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel
> > >> Attempt Restart of GRE Business. Same Customer Service, Warranty
> > >> and Repair Remains
> > >>
> > >> Ok. Just talked to GRE. Here is the deal. GRE is getting out of
> > >> the business of scanners. They think that they will continue to
> > >> support the scanners. Think.
> > >>
> > >> GRE will not produce scanners.
> > >>
> > >> I spoke to Raj Gounder.
> > >>
> > >> Oh shit.
> > >>
> > >> Sent from my iPad
> > >>
> > >>
> > >> On Oct 17, 2012, at 4:41 PM, Brian Martin <n5kie@
> > >> <mailto:n5kie@>> wrote:
> > >>
> > >> Not good for the HPD switch.
> > >>
> > >> Sent from my iPad
> > >>
> > >>
> > >> On Oct 17, 2012, at 3:15 PM, Kevin Chessher

> > >> <kchessher@ <mailto:kchessher@>> wrote:
> > >>
> > >> From the PSR-800 Yahoo group...
> > >>
> > >> /Sent from my Verizon Wireless 4G LTE DROID/
> > >>
> > >>
> > >>
> > >> -------- Original Message --------
> > >> Subject: [PSR-800] GRE US Personnel Attempt Restart of
> > >> GRE Business. Same Customer Service, Warranty and Repair
> > >> Remains
> > >> From: Brian <socalbrian@ <mailto:socalbrian@>>
> > >> To: PSR-800@yahoogroups.com <mailto:PSR-800@yahoogroups.com>
> > >> CC:
> > >>
> > >> Notice from Lindsay about GRE
> > >>
> > >> <http://forums.radioreference.com/1838193-post1.html>
> > >>
> > >> GRE US Personnel Attempt Restart of GRE Business. Same
> > >> Customer Service, Warranty and Repair Remains
> > >>
> > >> By Wayne Wilson, former Executive VP GRE
> > >>
> > >> Tuesday, Oct. 16, 2012
> > >>
> > >> FORT WORTH, Texas, Oct. 16, 2012 - In early October, all
> > >> US GRE Sales and Development team were
> > >> advised by GRE-Japan that scanner manufacturing was shut
> > >> down; nearly all GRE personnel in Asia and
> > >> USA were dismissed. Since that time, the US Team has been
> > >> working to rebuild the company and get
> > >> back into production.
> > >>
> > >> Personnel remain at the US office in Belmont, CA,
> > >> 650-591-1400, charged with the responsibility to
> > >> sell off all remaining scanner inventory and continue
> > >> scanner customer service and repair, including
> > >> warranty repair. It is intended that this office will
> > >> remain open even once scanner inventory is
> > >> depleted; this office also distributes the Alinco Amateur
> > >> Radio product line.
> > >>
> > >> Wayne Wilson, former VP, said, "We know the rumors are
> > >> out there about GRE and the recent release of
> > >> a free P25-Phase II (TDMA) firmware update for our
> > >> PSR-800 last Friday, Oct 12th caused more
> > >> confusion as scanner advocates asked themselves if GRE
> > >> was still here or really gone? We were told

> > >> gone, but we have launched a heroic effort to obtain
> > >> rights to continue the same products as well as
> > >> develop new scanners - essentially pick up where it was
> > >> dropped."
> > >>
> > >> GRE thanks our loyal customers and dealers for past
> > >> business, and probably under a new brand name,
> > >> the US team will re-introduce this fine line of scanners
> > >> sometime soon.
> > >>
> > >
> >
>

27019. RE: WIN 500 PROGRAM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 02:18:51 UTC
From: Tom Ashworth
Topic: 27004 Message: 27019

I found the cure. If it had been a snake, it would have bitten me.

Thanks to all.

Tom Ashworth

27020. 135.675 air-to-air

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 03:32:00 UTC
From: Eric C. Carlson
Topic: 27020 Message: 27020

I had some air-to-air traffic on 135.675 today which I have as Texas Forest Service Zone 5 West Primary (is that still valid?). One of the callsigns was "Ziggy 01."

-Eric

27021. 161.205 [CSQ]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 04:13:16 UTC
From: Eric C. Carlson
Topic: 27021 Message: 27021

This is a rarely used frequency for me: 161.205 [CSQ] with railroad police doing surveillance the last couple of days near downtown.

-Eric

27022. Omaha 03

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 04:18:34 UTC
From: Eric C. Carlson
Topic: 27022 Message: 27022

Omaha 03 (type unknown) was calling a unit "42" (or number ending in 42) on Net-1 this evening in Houston. Can't be sure if it was intending to hit Net-1 in Houston or elsewhere in the region. No response was heard but there has been some DES tonight.

-Eric

27023. RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 21:43:05 UTC
From: Matthew Lindstrom
Topic: 26999 Message: 27023

There is already a beta firmware that supports TDMA…

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 17, 2012 7:01 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

TDMA support will not be provided.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@...>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to

sell off all remaining scanner inventory and continue scanner customer service and repair, including
warranty repair. It is intended that this office will remain open even once scanner inventory is
depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
the US team will re-introduce this fine line of scanners sometime soon.

27024. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-19 22:56:57 UTC
From: Lou
Topic: 26999 Message: 27024

To be accurate, the PSR800 has supported TDMA since it was introduced.
It came out of the box doing X2-TDMA.

The beta firmware released last week did allow it to follow Phase 2 TDMA TGs at the expense of fouling up the second slot of X2 TDMA traffic.

It is reliably reported that the problem is fixed and an update will be released soon.

Lou

--- In HoustonScan@yahoogroups.com, "Matthew Lindstrom" <matt.lindstrom@...> wrote:
>
> There is already a beta firmware that supports TDMAâ☐¦
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Wednesday, October 17, 2012 7:01 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
>
>
>
> TDMA support will not be provided.
>
> Sent from my iPad
>
>
> On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
<SNIP>

27025. RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-20 01:19:30 UTC
From: Scott Royall
Topic: 26999 Message: 27025

My concern would be who has the source code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Matthew Lindstrom
Sent: Friday, October 19, 2012 16:43
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

There is already a beta firmware that supports TDMA…

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, October 17, 2012 7:01 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

TDMA support will not be provided.

Sent from my iPad

On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

From the PSR-800 Yahoo group...

Sent from my Verizon Wireless 4G LTE DROID

-------- Original Message --------
Subject: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
From: Brian <socalbrian@...>
To: PSR-800@yahoogroups.com
CC:

Notice from Lindsay about GRE

<http://forums.radioreference.com/1838193-post1.html>

GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

By Wayne Wilson, former Executive VP GRE

Tuesday, Oct. 16, 2012

FORT WORTH, Texas, Oct. 16, 2012 - In early October, all US GRE Sales and Development team were
advised by GRE-Japan that scanner manufacturing was shut down; nearly all GRE personnel in Asia and
USA were dismissed. Since that time, the US Team has been working to rebuild the company and get
back into production.

Personnel remain at the US office in Belmont, CA, 650-591-1400, charged with the responsibility to
sell off all remaining scanner inventory and continue scanner customer service and repair, including
warranty repair. It is intended that this office will remain open even once scanner inventory is
depleted; this office also distributes the Alinco Amateur Radio product line.

Wayne Wilson, former VP, said, "We know the rumors are out there about GRE and the recent release of
a free P25-Phase II (TDMA) firmware update for our PSR-800 last Friday, Oct 12th caused more
confusion as scanner advocates asked themselves if GRE was still here or really gone? We were told
gone, but we have launched a heroic effort to obtain rights to continue the same products as well as
develop new scanners - essentially pick up where it was dropped."

GRE thanks our loyal customers and dealers for past business, and probably under a new brand name,
the US team will re-introduce this fine line of scanners sometime soon.

27026. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-20 18:02:22 UTC
From: RM
Topic: 26999 Message: 27026

Thanks Lou for that update.
Does anyone know the right answer yet?, is GRE in-business or not?

On Oct 19, 2012, at 17:56, "Lou" <lou.maag@sbcglobal.net> wrote:

>
>
> To be accurate, the PSR800 has supported TDMA since it was introduced.
> It came out of the box doing X2-TDMA.
>
> The beta firmware released last week did allow it to follow Phase 2 TDMA TGs at the expense of fouling up the second slot of X2 TDMA traffic.
>
> It is reliably reported that the problem is fixed and an update will be released soon.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "Matthew Lindstrom" <matt.lindstrom@...> wrote:
> >
> > There is already a beta firmware that supports TDMAâ€¦
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> > Sent: Wednesday, October 17, 2012 7:01 PM
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
> >
> >
> >
> >
> >
> > TDMA support will not be provided.
> >
> > Sent from my iPad
> >
> >
> > On Oct 17, 2012, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
> <SNIP>
>
>

27027. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-20 19:17:47 UTC
From: Yuni T. Runker
Topic: 26999 Message: 27027

We're waiting for a formal announcement from GRE.

On Oct 20, 2012, at 1:02 PM, RM <m77401@...> wrote:

> Thanks Lou for that update.
> Does anyone know the right answer yet?, is GRE in-business or not?

27028. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-20 19:55:24 UTC
From: RM
Topic: 26999 Message: 27028

Thanks !

On Oct 20, 2012, at 14:17, "Yuni T. Runker" <unitrunker@yahoo.com> wrote:

> We're waiting for a formal announcement from GRE.
>
> On Oct 20, 2012, at 1:02 PM, RM <m77401@...> wrote:
>
>>
>> Thanks Lou for that update.
>> Does anyone know the right answer yet?, is GRE in-business or not?
>
>

27029. Omaha 824

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-20 20:45:42 UTC
From: Eric C. Carlson
Topic: 27029 Message: 27029

Yesterday, Omaha 824 (Cessna T206H) was hitting CBP Net-1 165.2375. Charlie-100 patched them to X-ray-950 (CBP Air and Marine Operations Center, Riverside, California) and Omaha 824 requested they advise Desert Base that they were ops normal and en route from KJAN to San Antonio and overnighting there. They passed their departure in "Arizona time."

-Eric

27032. Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 15:56:35 UTC
From: toby
Topic: 27032 Message: 27032

Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...

Thanks,
Toby

27033. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 16:19:49 UTC
From: Laban Johnson
Topic: 27032 Message: 27033

Allowed? Don't ask such questions, the confused mind always says "no".
Assume you have the right to monitor public airwaves and leave it at that.

On Mon, Oct 22, 2012 at 10:56 AM, toby <tobyneedler@...> wrote:

> **
>
>
> Does anyone know if radio scanners are allowed at the Wings Over Houston
> airshow? I tried emailing the airshow directly but they never responded...
>
> Thanks,
> Toby
>
>
>
>

27034. 211 fire at El Paso Corporation Bldg downtown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 16:20:31 UTC
From: Laban Johnson
Topic: 27034 Message: 27034

Anyone monitoring HFD comms?

27036. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 17:22:45 UTC
From: Myles Barkman
Topic: 27032 Message: 27036

I think there are even vendors that sell scanners at the airshow. Scan away!

Sent from Myles' 5G iPod Touch

On Oct 22, 2012, at 11:19 AM, Laban Johnson <laban@...> wrote:

>
>
> *Allowed?* Don't ask such questions, the confused mind always says "no". Assume you have the right to monitor public airwaves and leave it at that.
>
> On Mon, Oct 22, 2012 at 10:56 AM, toby <tobyneedler@...> wrote:
>>
>> Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...
>>
>> Thanks,
>> Toby
>>
>>
>>
>
>
>
>

27037. Re: Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 17:42:34 UTC
From: toby
Topic: 27032 Message: 27037

Thanks for the response. I've "snuck" my scanner in several times in years past out of concern that it would be taken at the security inspection. I believe as you that we are free to monitor whatever we desire and don't want to have to go through the cloak and dagger routine to enjoy my radio at a public event. I was reading in the Monitoring Times Aishow Special about what to bring, and what not to bring where is says to make sure scanners are allowed so I thought I'd ask the question...

--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>
> I think there are even vendors that sell scanners at the airshow. Scan away!
>
> Sent from Myles' 5G iPod Touch
>
> On Oct 22, 2012, at 11:19 AM, Laban Johnson <laban@...> wrote:
>
> >
> >
> > *Allowed?* Don't ask such questions, the confused mind always says "no". Assume you have the right to monitor public airwaves and leave it at that.
> >
> > On Mon, Oct 22, 2012 at 10:56 AM, toby <tobyneedler@...> wrote:
> >>
> >> Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...
> >>
> >> Thanks,
> >> Toby
> >>
> >>
> >>
> > >
> > >
> > >
> > >
>

27038. Re: [HoustonScan] 211 fire at El Paso Corporation Bldg downtown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 19:09:42 UTC
From: Josh W.
Topic: 27034 Message: 27038

Much ado about nothing:
http://abclocal.go.com/ktrk/story?section=news/local&id=8855372

On 10/22/2012 11:20 AM, Laban Johnson wrote:
>
> Anyone monitoring HFD comms?
>

27039. Programing P-25 on 700 and 800?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 19:15:04 UTC
From: daysand16
Topic: 27039 Message: 27039

I have a Pro-106
I assigned Metro,Motorola Re band 800 on Scan list 1.
I assigned Metro P-25, 700 on Scan list 2.
I assigned Metro P-25, 800 on Scan list 3.

I hear the same transmissions of Metro using P-25 On Both 700 and 800.

My question is about the Separation between P-25,on the 700 and 800.

Would Harris County or other Public Safety agencies using P-25 on both 700 and 800, be the same way as Metro?
(by using P-25,and making the Same transmissions on Both700 and 800)?

If this is so.

Then it looks like I would only need to assign Harris County using Motorola 800 Re band on one Scan list.
Then only have to assign Harris County P-25,700 on another Scan list.

I sure would appreciate some information on the P-25,700 and 800 when I program my Pro-106.
Thank you
Daysand16

27040. Re: [HoustonScan] Programing P-25 on 700 and 800?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-22 19:51:30 UTC
From: gjhamilton@earthlink.net
Topic: 27039 Message: 27040

Metro pd is on 2318? I thought they moved to 1a7 exclusively.

Connected by DROID on Verizon Wireless

-----Original message-----
From: daysand16 <daysand16@...>
To: HoustonScan@yahoogroups.com
Sent: Mon, Oct 22, 2012 19:15:04 GMT+00:00
Subject: [HoustonScan] Programing P-25 on 700 and 800?

I have a Pro-106
I assigned Metro,Motorola Re band 800 on Scan list 1.
I assigned Metro P-25, 700 on Scan list 2.
I assigned Metro P-25, 800 on Scan list 3.

I hear the same transmissions of Metro using P-25 On Both 700 and 800.

My question is about the Separation between P-25,on the 700 and 800.

Would Harris County or other Public Safety agencies using P-25 on both 700
and 800, be the same way as Metro?
(by using P-25,and making the Same transmissions on Both700 and 800)?

If this is so.

Then it looks like I would only need to assign Harris County using Motorola
800 Re band on one Scan list.
Then only have to assign Harris County P-25,700 on another Scan list.

I sure would appreciate some information on the P-25,700 and 800 when I
program my Pro-106.
Thank you
Daysand16

27041. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-23 19:48:45 UTC
From: wayne weaver
Topic: 27032 Message: 27041

I take my scanner to every air show. military reception helpful

---
From: toby <tobyneedler@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, October 22, 2012 10:56 AM
Subject: [HoustonScan] Wings Over Houston 2012

Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...

Thanks,
Toby

27042. Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-24 17:00:18 UTC
From: Andrew
Topic: 27042 Message: 27042

First off, I'm a licensed ham and have been since 1998. I got into scanning a few years before that using my grandfather's old Bearcat programmable scanner from the '80s. Back then scanning was simple and fun. I then bought my own scanner, the then-expensive RadioShack PRO-90 TrunkTracker and after some confusion and self-education concerning trunking I was able to have fun listening to it to hear what was going on locally or if I desired, farther away. I kind of grew out of the hobby after a few years and sold the scanner a few years ago.

Fast forward to today and I'm sitting in front of a new GRE PSR-800 looking through the available systems, talk groups and sites to monitor and I feel like I'm in over my head. I know what I want to do, I want a local police bank (err, scanlist), a local fire/EMS bank, an HPD bank, an HFD bank, a Tomball bank, an Humble bank, etc. I'm just not sure what all systems, talk groups and sites I should include in each bank.

So far I've got scanlist 1 set up to receive only the local site, Spring (Tamina), scanning the HCCO Pct. 4 and HCSO North and East talk groups on the analog TxWARN system.

Does anyone in the same area have any recommendation on what I should include in my scanlists?

27044. Re: [HoustonScan] Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 02:53:01 UTC
From: Yuni T. Runker
Topic: 27042 Message: 27044

How about Kingwood and Porter plus some of the generic Montgomery County channels?

>

27045. RE: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 04:40:05 UTC
From: Myles Barkman
Topic: 27032 Message: 27045

I’m getting word that the WOH staff radios are digital this year. Don’t know what kind of mode but being commercial, it may be something we can’t monitor with typical scanners.

I’ll try to get more info the next couple of days.

At least airboss will be AM!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of wayne weaver
Sent: Tuesday, October 23, 2012 2:49 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Wings Over Houston 2012

I take my scanner to every air show. military reception helpful

---

From: toby <tobyneedler@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, October 22, 2012 10:56 AM
Subject: [HoustonScan] Wings Over Houston 2012

Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...

Thanks,
Toby

27046. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 04:42:12 UTC
From: Laban Johnson
Topic: 27032 Message: 27046

Why would they need digital radios?

On Wed, Oct 24, 2012 at 11:40 PM, Myles Barkman <kg5ai@...> wrote:

>
>
> I'm getting word that the WOH staff radios are digital this year. Don't
> know what kind of mode but being commercial, it may be something we can't
> monitor with typical scanners.
>
> I'll try to get more info the next couple of days.
>
> At least airboss will be AM!
>
>
>
> -Myles
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *wayne weaver
> *Sent:* Tuesday, October 23, 2012 2:49 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Wings Over Houston 2012
>
>
>
>
>
>
>
> I take my scanner to every air show. military reception helpful
>
>
> ------------------------------
>
> *From:* toby <tobyneedler@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Monday, October 22, 2012 10:56 AM
> *Subject:* [HoustonScan] Wings Over Houston 2012
>
>
>
>
>

> Does anyone know if radio scanners are allowed at the Wings Over Houston
> airshow? I tried emailing the airshow directly but they never responded...
>
> Thanks,
> Toby
>
>
>
>
>
>
>
>

--

27048. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 05:19:30 UTC
From: Josh W.
Topic: 27032 Message: 27048

The big radio rental providers (namely Bearcom) are really pushing TRBO for their rental fleets. Typically there's no extra charge versus an analog radio (usually HT750s and HT1250s, which have been discontinued by Big M) so they can push "digital range" and "digital clarity" as free bonuses. And yes, TRBO digital can be used in simplex.. Close Call won't even hit on it.

On 10/24/2012 11:42 PM, Laban Johnson wrote:
>
> Why would they need digital radios?
>
> On Wed, Oct 24, 2012 at 11:40 PM, Myles Barkman <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
> I?m getting word that the WOH staff radios are digital this year.
> Don?t know what kind of mode but being commercial, it may be
> something we can?t monitor with typical scanners.
>
> I?ll try to get more info the next couple of days.
>
> At least airboss will be AM!
>
> -Myles
>

27049. Texas City IMAS incident

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 05:24:26 UTC
From: kevinmcoxphoto
Topic: 27049 Message: 27049

There is a hydrochloric acid leak at the Port of Texas City with the city under a shelter-in-place order.

Communications on TxWARN Analog:
55184 - Texas City Fire Dispatch
55216 - Texas City EMS
55280 - Texas City Fireground 1
55376 - IMAS Mutual Aid
55408 - Industrial Fireground 1

*55440 - Industrial Fireground 2 is being keyed up by some sort of patch off 55376 but can be ignored since it is the same traffic with a short delay.

-- Kevin

27050. Re: [HoustonScan] Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 05:27:51 UTC
From: Josh W.
Topic: 27042 Message: 27050

Kingwood is covered by HFD (Tac 2 response) and HPD (A2 - Northeast.)
Porter VFD is dispatched by Montgomery County Firecom on the VHF system.
I wouldn't recommend plugging Firecom in unless you're actually in MoCo
as they are.. exceptionally active.

On 10/24/2012 9:53 PM, Yuni T. Runker wrote:
> How about Kingwood and Porter plus some of the generic Montgomery
> County channels?
>
>

27051. Re: [HoustonScan] Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 15:37:30 UTC
From: Brian Martin
Topic: 27032 Message: 27051

If I need to I can run DSD and put up an internet link.

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, October 24, 2012 11:40 PM
Subject: RE: [HoustonScan] Wings Over Houston 2012

I'm getting word that the WOH staff radios are digital this year. Don't know what kind of mode but being commercial, it may be something we can't monitor with typical scanners.
I'll try to get more info the next couple of days.
At least airboss will be AM!

-Myles

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of wayne weaver
Sent: Tuesday, October 23, 2012 2:49 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Wings Over Houston 2012

I take my scanner to every air show. military reception helpful

---

From:toby <tobyneedler@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, October 22, 2012 10:56 AM
Subject: [HoustonScan] Wings Over Houston 2012

Does anyone know if radio scanners are allowed at the Wings Over Houston airshow? I tried emailing the airshow directly but they never responded...

Thanks,
Toby

27052. Re: Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 16:23:31 UTC
From: Andrew
Topic: 27042 Message: 27052

Thanks for the replies.

I know which agencies I want to monitor and I plan to have a separate scanlist for each one, but what I'm confused on is which talkgroups to add as far as interop, tac, etc. Tomball and Humble are easy, just add them all, but Harris County is confusing.

Also, when it comes to sites, is it wise to only monitor one or is it OK to try and monitor as many as you can? I know it would be slower scanning to monitor more sites, but I'd like to be able to travel around the city and listen without switching scanlists.

Right now I'm having fun listening to a Federal operation.

27053. Re: [HoustonScan] Re: Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 17:24:43 UTC
From: Josh W.
Topic: 27042 Message: 27053

Quick rundown:
Tac North-A: Used by HCSO District 1
Tac East-A: Used by HCSO District 2
Tac South-A: Used by HCSO District 3
Tac Southwest-A: Used by HCSO District 4
Tac West-A: Used by HCSO District 5

The "Harris County Tactical" channels are used for interop between HCSO and the constable precincts for pursuits and the like. SO District 1 uses Tac 1, District 2 uses Tac 2, and so on down the line.

Site-hopping isn't really necessary unless you're out driving around. At the house just program whichever site has the best reception.. but keep in mind that for the most part you'll only hear agencies in the area of that tower's coverage.

Also FYI: in your area only Tomball uses the digital system exclusively. HCSO operates on both systems, and everyone else is on the analog system.

On 10/25/2012 11:23 AM, Andrew wrote:
>
> Thanks for the replies.
>
> I know which agencies I want to monitor and I plan to have a separate
> scanlist for each one, but what I'm confused on is which talkgroups to
> add as far as interop, tac, etc. Tomball and Humble are easy, just add
> them all, but Harris County is confusing.
>
> Also, when it comes to sites, is it wise to only monitor one or is it
> OK to try and monitor as many as you can? I know it would be slower
> scanning to monitor more sites, but I'd like to be able to travel
> around the city and listen without switching scanlists.
>
> Right now I'm having fun listening to a Federal operation.
>
>

27054. Blue Angels practice

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 18:29:40 UTC
From: MylesB
Topic: 27054 Message: 27054

Blue Angels are up practicing now.
Using 284.25 MHz.

Also heard 413.475 PL 67.0 repeater being used at Ellington.

27055. Re: Blue Angels practice

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 18:44:43 UTC
From: MylesB
Topic: 27054 Message: 27055

BA also using 275.35 MHz.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> Blue Angels are up practicing now.
> Using 284.25 MHz.
>
> Also heard 413.475 PL 67.0 repeater being used at Ellington.
>

27056. Re: [HoustonScan] Blue Angels practice

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 18:55:22 UTC
From: Kevin Chessher
Topic: 27054 Message: 27056

Lima Charlie in Fort Bend county.

----- Original Message -----
From: "MylesB" <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, October 25, 2012 1:29:40 PM
Subject: [HoustonScan] Blue Angels practice

Blue Angels are up practicing now.
Using 284.25 MHz.

Also heard 413.475 PL 67.0 repeater being used at Ellington.

27058. Re: Blue Angels practice

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 19:08:59 UTC
From: MylesB
Topic: 27054 Message: 27058

Hearing some ground ops on 142.6125 PL 67.0

Heard a B52 is about to land.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> BA also using 275.35 MHz.
>
> --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> >
> > Blue Angels are up practicing now.
> > Using 284.25 MHz.
> >
> > Also heard 413.475 PL 67.0 repeater being used at Ellington.
> >
>

27059. Re: Blue Angels practice

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-25 20:57:00 UTC
From: MylesB
Topic: 27054 Message: 27059

Also heard 237.8 and either 289.8 or 289.9 momentarily earlier.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> Hearing some ground ops on 142.6125 PL 67.0
>
> Heard a B52 is about to land.
>
> --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> >
> > BA also using 275.35 MHz.
> >
> > --- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@> wrote:
> > >
> > > Blue Angels are up practicing now.
> > > Using 284.25 MHz.
> > >
> > > Also heard 413.475 PL 67.0 repeater being used at Ellington.
> > >
> >
>

27061. HP1 question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 00:36:04 UTC
From: Marvin Suggs
Topic: 27054 Message: 27061

what does the "location" option do? does it use signal strength or zip code to find the closest TXWARN analog tower to lock into? And what's better for a mobile installation?

Thanks,
Marvin

27062. P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 00:55:58 UTC
From: daysand16
Topic: 27062 Message: 27062

I know the Sheriff Dept. and the Constables in Harris Co. use the Motorola 800 and also P-25 on 700.

My question is, does the Sheriff Dept. and the Constables in Harris Co. also use P-25 on 800 or just 700 ?

daysand16

27063. Re: [HoustonScan] P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 00:58:36 UTC
From: gjhamilton@earthlink.net
Topic: 27062 Message: 27063

At the time just Precint 5 is on 700.

Connected by DROID on Verizon Wireless

-----Original message-----
From: daysand16 <daysand16@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Oct 26, 2012 00:55:58 GMT+00:00
Subject: [HoustonScan] P-25-800 Harris Co.

I know the Sheriff Dept. and the Constables in Harris Co. use the Motorola 800 and also P-25 on 700.

My question is, does the Sheriff Dept. and the Constables in Harris Co. also use P-25 on 800 or just 700 ?

daysand16

27064. Re: [HoustonScan] P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 00:59:12 UTC
From: gjhamilton@earthlink.net
Topic: 27062 Message: 27064

Just p25 on 700

Connected by DROID on Verizon Wireless

-----Original message-----
From: daysand16 <daysand16@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Oct 26, 2012 00:55:58 GMT+00:00
Subject: [HoustonScan] P-25-800 Harris Co.

I know the Sheriff Dept. and the Constables in Harris Co. use the Motorola 800 and also P-25 on 700.

My question is, does the Sheriff Dept. and the Constables in Harris Co. also use P-25 on 800 or just 700 ?

daysand16

27065. RE: [HoustonScan] P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:04:56 UTC
From: Kevin Chessher
Topic: 27062 Message: 27065

We need to qualify what you mean by "800" and "700". Harris County currently has P25 trunking on both 700 and 800 frequencies.

My guess on what you mean by "800" is system 2318, which would be all analog.

27066. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:20:48 UTC
From: Rusty Caufield
Topic: 26999 Message: 27066

TDMA Beta Upgrade 2 is out.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 20, 2012, at 14:55, RM <m77401@...> wrote:

> Thanks !
>
>
>
> On Oct 20, 2012, at 14:17, "Yuni T. Runker" <unitrunker@...> wrote:
>
>>
>> We're waiting for a formal announcement from GRE.
>>
>> On Oct 20, 2012, at 1:02 PM, RM <m77401@...> wrote:
>>
>>>
>>> Thanks Lou for that update.
>>> Does anyone know the right answer yet?, is GRE in-business or not?
>
>

27067. RE: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:24:18 UTC
From: Kevin Chessher
Topic: 26999 Message: 27067

Does it decode encryption?

27068. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:28:38 UTC
From: Rusty Caufield
Topic: 26999 Message: 27068

Don't know, I don't have a setup PSR-800.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 25, 2012, at 20:24, Kevin Chessher <kchessher@...> wrote:

> Does it decode encryption?
> From: Rusty Caufield
> Sent: 10/25/2012 20:20
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains
>
>
> TDMA Beta Upgrade 2 is out.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Oct 20, 2012, at 14:55, RM <m77401@...> wrote:
>
>>
>> Thanks !
>>
>>
>>
>> On Oct 20, 2012, at 14:17, "Yuni T. Runker" <unitrunker@...> wrote:
>>
>>>
>>> We're waiting for a formal announcement from GRE.
>>>
>>> On Oct 20, 2012, at 1:02 PM, RM <m77401@...> wrote:

>>>
>>>>
>>>> Thanks Lou for that update.
>>>> Does anyone know the right answer yet?, is GRE in-business or not?
>
> [The entire original message is not included.]
>

27069. Re: Confused in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:46:35 UTC
From: Andrew
Topic: 27042 Message: 27069

Thanks. I think I'm getting more familiar with everything thanks to y'all's help and by doing more research.

I'm going to program a "Local Police" scanlist with all the local police activity on a local site, a "Local Fire/EMS" with the appropriate stuff, "HCSO" and "HCCO" scanlists that have all the Houston area sites for when I'm driving around, "Humble" and "Tomball" on their respective sites, etc., etc.

Thanks again everyone!

27070. Re: P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:47:59 UTC
From: Lou
Topic: 27062 Message: 27070

I don't know about today, but Pct 4 was using both before I left town on Monday.
Not to mention the Toll Road constables.

Lou

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> At the time just Precint 5 is on 700.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: daysand16 <daysand16@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Oct 26, 2012 00:55:58 GMT+00:00
> Subject: [HoustonScan] P-25-800 Harris Co.
>
> I know the Sheriff Dept. and the Constables in Harris Co. use the Motorola
> 800 and also P-25 on 700.
>
> My question is, does the Sheriff Dept. and the Constables in Harris Co. also
> use P-25 on 800 or just 700 ?
>
> daysand16
>

27071. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:48:40 UTC
From: Andrew
Topic: 26999 Message: 27071

Nothing decodes encryption.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Does it decode encryption?
>

27072. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:49:44 UTC
From: Lou
Topic: 26999 Message: 27072

LOL

Lou

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Does it decode encryption?
>

27073. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 01:54:22 UTC
From: Kevin Chessher
Topic: 26999 Message: 27073

Yeah, that was a joke. And I wouldn't say "nothing" does.

Andrew <f41driver@hotmail.com> wrote:

>Nothing decodes encryption.
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>
>> Does it decode encryption?
>>
>
>

27074. Re: [HoustonScan] Re: P-25-800 Harris Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:02:49 UTC
From: gjhamilton@earthlink.net
Topic: 27062 Message: 27074

Did you catch the talk group id? Or were you listening on toll road law

Connected by DROID on Verizon Wireless

-----Original message-----
From: Lou <lou.maag@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Oct 26, 2012 01:47:59 GMT+00:00
Subject: [HoustonScan] Re: P-25-800 Harris Co.

I don't know about today, but Pct 4 was using both before I left town on
Monday.
Not to mention the Toll Road constables.

Lou

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> At the time just Precint 5 is on 700.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: daysand16 <daysand16@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Oct 26, 2012 00:55:58 GMT+00:00
> Subject: [HoustonScan] P-25-800 Harris Co.
>
> I know the Sheriff Dept. and the Constables in Harris Co. use the Motorola

> 800 and also P-25 on 700.
>
> My question is, does the Sheriff Dept. and the Constables in Harris Co.
also
> use P-25 on 800 or just 700 ?
>
> daysand16
>

27075. Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:03:05 UTC
From: Andrew
Topic: 26999 Message: 27075

Ahh, I was hoping I was just not getting it. lol

You'll have to excuse my lack of humor, I've been away from the group for quite a while.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Yeah, that was a joke. And I wouldn't say "nothing" does.
>
> Andrew <f41driver@...> wrote:
>
> >Nothing decodes encryption.
> >
> >--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >>
> >> Does it decode encryption?
> >>
> >
> >
>

27076. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:18:17 UTC
From: Kevin Chessher
Topic: 26999 Message: 27076

I haven't been silly in a while, I was overdue.

Andrew <f41driver@hotmail.com> wrote:

>Ahh, I was hoping I was just not getting it. lol
>
>You'll have to excuse my lack of humor, I've been away from the group for quite a while.
>
>
>
>
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>
>> Yeah, that was a joke. And I wouldn't say "nothing" does.
>>
>> Andrew <f41driver@...> wrote:
>>
>> >Nothing decodes encryption.
>> >
>> >--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
>> >>
>> >> Does it decode encryption?
>> >>
>> >
>> >
>>
>
>

27077. Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:43:18 UTC
From: Matthew Lindstrom
Topic: 27077 Message: 27077

I can't seem to get anything from any talkgroups on the Houston Public Works system. For any other PSR-800 owners that have gotten it to work, do you have your trunking tables set to auto fill or custom?

27078. Re: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:47:34 UTC
From: Kevin Chessher
Topic: 27077 Message: 27078

Set it to auto-fill.

Matthew Lindstrom <matt.lindstrom@att.net> wrote:

>I can't seem to get anything from any talkgroups on the Houston Public Works
>system. For any other PSR-800 owners that have gotten it to work, do you
>have your trunking tables set to auto fill or custom?
>

27079. Re: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 02:53:06 UTC
From: Kevin Chessher
Topic: 27077 Message: 27079

And you should be hearing the FDMA TG's right out of the box without messing with the tables.

Kevin Chessher <kchessher@comcast.net> wrote:

>Set it to auto-fill.
>
>Matthew Lindstrom <matt.lindstrom@att.net> wrote:
>
>>I can't seem to get anything from any talkgroups on the Houston Public Works
>>system. For any other PSR-800 owners that have gotten it to work, do you
>>have your trunking tables set to auto fill or custom?
>>

27080. RE: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 03:08:49 UTC
From: Scott Royall
Topic: 26999 Message: 27080

Never will.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, October 25, 2012 20:24
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Does it decode encryption?

From: Rusty Caufield
Sent: 10/25/2012 20:20
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

TDMA Beta Upgrade 2 is out.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

Sent from my iPhone

On Oct 20, 2012, at 14:55, RM <m77401@...> wrote:

Thanks !

On Oct 20, 2012, at 14:17, "Yuni T. Runker" <unitrunker@...> wrote:

We're waiting for a formal announcement from GRE.

On Oct 20, 2012, at 1:02 PM, RM <m77401@...> wrote:

Thanks Lou for that update.

Does anyone know the right answer yet?, is GRE in-business or not?

[The entire original message is not included.]

27081. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 03:41:56 UTC
From: Yuni T. Runker
Topic: 26999 Message: 27081

There's a form of speech inversion known as holding the microphone upside down. Works great with that.
>

27082. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 04:23:48 UTC
From: Brian Martin
Topic: 26999 Message: 27082

Second that

Sent from my iPad

On Oct 25, 2012, at 10:41 PM, "Yuni T. Runker" <unitrunker@...> wrote:

> There's a form of speech inversion known as holding the microphone upside down. Works great with that.
>>
>
>

27083. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 10:35:54 UTC
From: Myles Barkman
Topic: 26999 Message: 27083

What decodes that better? Holding the scanner upside down or doing a handstand?

Sent from Myles' 5G iPod Touch

On Oct 25, 2012, at 10:41 PM, "Yuni T. Runker" <unitrunker@...> wrote:

>
>
> There's a form of speech inversion known as holding the microphone upside down. Works great with that.
>
>
>

27084. Re: [HoustonScan] Re: Fwd: [PSR-800] GRE US Personnel Attempt Restart of GRE Business. Same Customer Service, Warranty and Repair Remains

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 13:56:32 UTC
From: Yuni T. Runker
Topic: 26999 Message: 27084

Open scanner case and rotate speaker 180 degrees.

On Oct 26, 2012, at 5:35 AM, Myles Barkman <kg5ai@...> wrote:

> What decodes that better? Holding the scanner upside down or doing a handstand?
>
> Sent from Myles' 5G iPod Touch
>
> On Oct 25, 2012, at 10:41 PM, "Yuni T. Runker" <unitrunker@...> wrote:
>
>> There's a form of speech inversion known as holding the microphone upside down. Works great with that.
>>>
>>
>
>

27085. Re: Area fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 14:02:24 UTC
From: Josh W.
Topic: 27016 Message: 27085

Now Channelview is testing a dispatcher robot. (36992 on 2318)
Also hearing it on Huffman Primary (154.445)

On 10/18/2012 4:42 PM, Josh W. wrote:
> La Marque is testing a robot dispatcher on 53904 (Ch. 1) that sounds a
> bit like Perfect Paul from NOAA.
>
> Also heard Waller County tone all departments earlier this morning on
> 155.76 and advise "we are now narrowbanded."

27086. WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 14:38:39 UTC
From: MylesB
Topic: 27086 Message: 27086

Airboss on 119.600 MHz this year.
Special Show is underway.
Low ceiling this morning (just heard 1400').
Should be better for the weekend.
Have not confirmed any other ground ops yet.

Myles

27087. RE: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 16:38:18 UTC
From: Matthew Lindstrom
Topic: 27077 Message: 27087

Looks like I had most of them skipped. I reset the skipped items and the FDMA groups came through. I still am not getting any hits from HFD though.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, October 25, 2012 9:53 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston Public Works

And you should be hearing the FDMA TG's right out of the box without messing with the tables.

Kevin Chessher <kchessher@...> wrote:

Set it to auto-fill.

Matthew Lindstrom <matt.lindstrom@att.net> wrote:

I can’t seem to get anything from any talkgroups on the Houston Public Works system. For any other PSR-800 owners that have gotten it to work, do you have your trunking tables set to auto fill or custom?

27088. RE: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 17:48:10 UTC
From: Kevin Chessher
Topic: 27077 Message: 27088

Since HFD went back to UHF it makes sense you aren't hearing them on the TRS.

27089. RE: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 18:12:25 UTC
From: Matthew Lindstrom
Topic: 27077 Message: 27089

Hah, behind the times I guess.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, October 26, 2012 12:48 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Houston Public Works

Since HFD went back to UHF it makes sense you aren't hearing them on the TRS.

From: Matthew Lindstrom
Sent: 10/26/2012 11:38
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Houston Public Works

Looks like I had most of them skipped. I reset the skipped items and the FDMA groups came through. I still am not getting any hits from HFD though.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, October 25, 2012 9:53 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston Public Works

And you should be hearing the FDMA TG's right out of the box without messing with the tables.

Kevin Chessher <kchessher@...> wrote:

Set it to auto-fill.

Matthew Lindstrom <matt.lindstrom@...> wrote:

I can’t seem to get anything from any talkgroups on the Houston Public Works system. For any other PSR-800 owners that have gotten it to work, do you have your trunking tables set to auto fill or custom?

[The entire original message is not included.]

27090. Re: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 19:54:03 UTC
From: Mark French
Topic: 27077 Message: 27090

Did HFD decide mot to change or will they later?

From: Matthew Lindstrom <matt.lindstrom@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, October 26, 2012 1:12 PM
Subject: RE: [HoustonScan] Houston Public Works

Hah, behind the times I guess.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, October 26, 2012 12:48 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Houston Public Works

Since HFD went back to UHF it makes sense you aren't hearing them on the TRS.

From: Matthew Lindstrom
Sent: 10/26/2012 11:38
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Houston Public Works

Looks like I had most of them skipped. I reset the skipped items and the FDMA groups came through. I still am not getting any hits from HFD though.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, October 25, 2012 9:53 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston Public Works

And you should be hearing the FDMA TG's right out of the box without messing with the tables.

Kevin Chessher <kchessher@...> wrote:

Set it to auto-fill.

Matthew Lindstrom <matt.lindstrom@...> wrote:

I can’t seem to get anything from any talkgroups on the Houston Public Works system. For any other PSR-800 owners that have gotten it to work, do you have your trunking tables set to auto fill or custom?

[The entire original message is not included.]

27091. Re: [HoustonScan] Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 19:57:05 UTC
From: Rusty Caufield
Topic: 27077 Message: 27091

For now. They are not going to do an "intermediate change" to the publics works layer and are going to change directly to the public safety layer, later this year.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 26, 2012, at 14:54, Mark French <markfrench2002@...m> wrote:

> Did HFD decide mot to change or will they later?
>
> From: Matthew Lindstrom <matt.lindstrom@...>
> To: HoustonScan@yahoogroups.com
> Sent: Friday, October 26, 2012 1:12 PM
> Subject: RE: [HoustonScan] Houston Public Works
>
>
> Hah, behind the times I guess.
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, October 26, 2012 12:48 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Houston Public Works
>
>
> Since HFD went back to UHF it makes sense you aren't hearing them on the TRS.
> From: Matthew Lindstrom
> Sent: 10/26/2012 11:38
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Houston Public Works
>
>
> Looks like I had most of them skipped. I reset the skipped items and the FDMA groups came through. I still am not getting any hits from HFD though.
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, October 25, 2012 9:53 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Houston Public Works
>
>

> And you should be hearing the FDMA TG's right out of the box without messing with the tables.
>
>
> Kevin Chessher <kchessher@comcast.net> wrote:
>
>
> Set it to auto-fill.
>
>
> Matthew Lindstrom <matt.lindstrom@...> wrote:
>
>
> I can’t seem to get anything from any talkgroups on the Houston Public Works system. For any other PSR-800 owners that have gotten it to work, do you have your trunking tables set to auto fill or custom?
>
> [The entire original message is not included.]
>
>
>

27092. Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 20:09:46 UTC
From: MylesB
Topic: 27086 Message: 27092

Fat Albert is flying around now. BA can't be far behind.

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> Airboss on 119.600 MHz this year.
> Special Show is underway.
> Low ceiling this morning (just heard 1400').
> Should be better for the weekend.
> Have not confirmed any other ground ops yet.
>
> Myles
>

27093. Re: [HoustonScan] WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 20:22:54 UTC
From: Laban Johnson
Topic: 27086 Message: 27093

Good info, Myles!

On Fri, Oct 26, 2012 at 9:38 AM, MylesB <kg5ai@comcast.net> wrote:

> **
>
>
> Airboss on 119.600 MHz this year.
> Special Show is underway.
> Low ceiling this morning (just heard 1400').
> Should be better for the weekend.
> Have not confirmed any other ground ops yet.
>
> Myles
>
>
>

--

Laban R. Johnson, Jr. | President & CEO

http://www.labanjohnson.com
Email: laban@...
Phone / Fax 888-841-4282
*Get an Instant Cash Offer for your Unwanted Real
Estate<http://www.labanjohnson.com/we-buy-houses>* Wireless
Home Security from $7.71/mo <http://www.allstatewirelesshomesecurity.com/>*
Easily
<http://labanjohnson.com/programs-and-services/credit-repair-and-counseling/>Raise
Your Credit Score by 100 points or
more<http://labanjohnson.com/programs-and-services/credit-repair-and-counseling/>*
**Sign up today and start receiving 5 free things each week! No surveys or
hoops to jump through. <http://www.labanjohnson.com/5freebiesweekl> * Supported
Charities and Causes <http://labanjohnson.com/supported-causes/> * We
appreciate referrals!

<http://www.linkedin.com/in/labanjohnson>
<http://www.facebook.com/labanjohnson> <http://www.twitter.com/labanjohnson>
*

27094. Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 20:31:47 UTC
From: Rob
Topic: 27086 Message: 27094

They're where they usually are, including

284.250
237.800
275.350

27095. Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 21:02:34 UTC
From: MylesB
Topic: 27086 Message: 27095

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> They're where they usually are, including
>
> 284.250
> 237.800
> 275.350
>

27096. RE: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 21:38:47 UTC
From: Scott Royall
Topic: 27086 Message: 27096

Isn't that rather late?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MylesB
Sent: Friday, October 26, 2012 16:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: WOH Airshow 2012

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Rob" <rob@...> wrote:
>
> They're where they usually are, including
>
> 284.250
> 237.800
> 275.350
>

27097. RE: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 22:33:57 UTC
From: Scott Royall
Topic: 27086 Message: 27097

AM or FM?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MylesB
Sent: Friday, October 26, 2012 16:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: WOH Airshow 2012

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Rob" <rob@...> wrote:
>
> They're where they usually are, including
>
> 284.250
> 237.800
> 275.350
>

27098. RE: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 22:50:38 UTC
From: Tobyneedler
Topic: 27086 Message: 27098

I'm not sure, I really am an amateur and my scanner is set to "automatic" but if I had to guess I'd say AM. Sorry

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: RE: [HoustonScan] Re: WOH Airshow 2012
From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
CC:

AM or FM?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MylesB
Sent: Friday, October 26, 2012 16:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: WOH Airshow 2012

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> They're where they usually are, including
>
> 284.250
> 237.800
> 275.350
>

27099. RE: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 23:05:45 UTC
From: Scott Royall
Topic: 27086 Message: 27099

I left it in Otto’s hands too.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tobyneedler
Sent: Friday, October 26, 2012 17:51
To: houstonscan@yahoogroups.com
Subject: RE: [HoustonScan] Re: WOH Airshow 2012

I'm not sure, I really am an amateur and my scanner is set to "automatic" but if I had to guess I'd say AM. Sorry

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: RE: [HoustonScan] Re: WOH Airshow 2012
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
CC:

AM or FM?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MylesB
Sent: Friday, October 26, 2012 16:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: WOH Airshow 2012

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Rob" <rob@...> wrote:
>
> They're where they usually are, including
>
> 284.250
> 237.800
> 275.350
>

27100. Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 23:46:52 UTC
From: Rob
Topic: 27086 Message: 27100

I see this referenced commonly on the net, suggesting NBFM:

139.8125 PL 67.0 Blue Angels Comm Cart Bravo
142.6125 PL 67.0 Blue Angels Comm Cart Alpha

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> AM or FM?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of MylesB
> Sent: Friday, October 26, 2012 16:03
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: WOH Airshow 2012
>
>
>
>
>
>
> Also heard 142.6125 again.

27101. RE: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 23:45:20 UTC
From: Tobyneedler
Topic: 27086 Message: 27101

While we're on that note, if auto works, as it seemed to for me today is there a benefit to using the actual setting? I have a radio shack pro-106 and use the GRE/RS Object Programmer software. Among the various options for programming objects are "SQ Mode" and "SQ Code". For the squelch mode I'm not sure what to use. That being the case, is it ok too just leave it in "search" which according to the manual will automatically detect the appropriate mode. What, if any, would be the benefit to knowing and using the actual mode..."none" "CTCSS" "DCS" or "P25"?

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: RE: [HoustonScan] Re: WOH Airshow 2012
From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
CC:

I left it in Otto’s hands too.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tobyneedler
Sent: Friday, October 26, 2012 17:51
To: houstonscan@yahoogroups.com
Subject: RE: [HoustonScan] Re: WOH Airshow 2012

I'm not sure, I really am an amateur and my scanner is set to "automatic" but if I had to guess I'd say AM. Sorry

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: RE: [HoustonScan] Re: WOH Airshow 2012
From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
CC:

AM or FM?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MylesB
Sent: Friday, October 26, 2012 16:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: WOH Airshow 2012

Also heard 142.6125 again.
Got some info that there will be an F22 demo at 4:30.

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> They're where they usually are, including

>
> 284.250
> 237.800
> 275.350
>

27102. Programing Pro-106, P-25-700 and P-25-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 23:53:33 UTC
From: daysand16
Topic: 27102 Message: 27102

I am programing my Pro-106 and each type of communication has to be programed on a separate Scan List.

The Motorola trunk-ed 800,and the P-25-700 and P-25-800 each type has to be programed on a separate Scan List

So for the Scan-list.1
I have programed the Harris County Sheriff Dept and Constables using
The Motorola trunk-ed 800.

For Scan-list 2.
I have programed the Harris County Sheriff Dept and Constables using the trunk-ed P-25,700.

Before I program Scan-List 3. with P-25-800,
I would like to know if
the Harris County Sheriff Dept and Constables use P-25-800?
Also If they do,Would there transmissions be simulcast on both P-25-700 and on P-25-800?

27103. Re: [HoustonScan] Programing Pro-106, P-25-700 and P-25-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 00:09:42 UTC
From: gjhamilton@earthlink.net
Topic: 27102 Message: 27103

I think you just asked this question a couple of days ago. There are no digital transmissions the the 800 system (2318). It is all analog. The p25 system (1a7) which is 700/800 mhz has simulcast of HCSO and Precint 5.

Connected by DROID on Verizon Wireless

-----Original message-----
From: daysand16 <daysand16@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Oct 26, 2012 23:53:33 GMT+00:00
Subject: [HoustonScan] Programing Pro-106, P-25-700 and P-25-800

I am programing my Pro-106 and each type of communication has to be programed on a separate Scan List.

The Motorola trunk-ed 800,and the P-25-700 and P-25-800 each type has to be programed on a separate Scan List

So for the Scan-list.1
I have programed the Harris County Sheriff Dept and Constables using
The Motorola trunk-ed 800.

For Scan-list 2.
I have programed the Harris County Sheriff Dept and Constables using the trunk-ed P-25,700.

Before I program Scan-List 3. with P-25-800,
I would like to know if
the Harris County Sheriff Dept and Constables use P-25-800?
Also If they do,Would there transmissions be simulcast on both P-25-700 and on P-25-800?

27104. Re: [HoustonScan] Programing Pro-106, P-25-700 and P-25-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 00:40:55 UTC
From: Kevin Chessher
Topic: 27102 Message: 27104

Yes, I think their an echo in here...echo in here...

What exactly are you calling the P25 800? Maybe a Radio Reference database link?

gjhamilton@earthlink.net wrote:

>I think you just asked this question a couple of days ago. There are no
>digital transmissions the the 800 system (2318). It is all analog. The p25
>system (1a7) which is 700/800 mhz has simulcast of HCSO and Precint 5.
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>From: daysand16 <daysand16@yahoo.com>
>To: HoustonScan@yahoogroups.com
>Sent: Fri, Oct 26, 2012 23:53:33 GMT+00:00
>Subject: [HoustonScan] Programing Pro-106, P-25-700 and P-25-800
>
>
>I am programing my Pro-106 and each type of communication has to be
>programed on a separate Scan List.
>
>The Motorola trunk-ed 800,and the P-25-700 and P-25-800 each type has to be
>programed on a separate Scan List
>
>So for the Scan-list.1
>I have programed the Harris County Sheriff Dept and Constables using
>The Motorola trunk-ed 800.
>
>For Scan-list 2.
>I have programed the Harris County Sheriff Dept and Constables using the
>trunk-ed P-25,700.
>
>Before I program Scan-List 3. with P-25-800,
>I would like to know if
>the Harris County Sheriff Dept and Constables use P-25-800?
>Also If they do,Would there transmissions be simulcast on both P-25-700 and
>on P-25-800?
>
>
>

27105. GRE

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 00:53:57 UTC
From: Brian Martin
Topic: 27105 Message: 27105

October 23, 2012

To our valued Dealers and Customers,

Due to circumstances beyond its control, General Research of Electronics of Japan (GRE) is temporarily not able to manufacture the GRECOM and Radio Shack branded radio scanners.

The Chinese Government’s plan to redevelop the area where the GRE factory had been in operation for over ten years finally forced its closure. Anticipating this eventuality, GRE was in the process of building a new factory but unfortunately the cost of raw materials, labor and increased taxes created a heavy financial investment burden that could not be effectively recovered.

GRE America continues to market, support and service the GRECOM branded scanners and is contractually committed to keep the Library Database updated and current. GRE America will continue to market, service and support Alinco’s radio products without any interruption.

We sincerely apologize for this unfortunate turn of events. GRE is proceeding to establish a contract with a new factory and believes it will be able to restart the manufacturing in the near future.

For continued sales, service and support, please contact the GRE America office.

Raj Gounder
Director of sales
GRE America, Inc.

27106. Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 02:07:53 UTC
From: Rob
Topic: 27086 Message: 27106

I'm not familiar with your scanner, but there's usually a difference between auto-setting the "mode" (which is usually based on a guess made by the scanner according to an internal, pre-programmed table and not any kind of sophisticated DSP effort), and "searching" for whether the FM-like mode is Analog or P25, and what the CTCSS, DCS, or NAC might be.

And in the specific case of the VHF military spectrum between the aircraft band and 2 meters, there is a benefit, because the military uses both AM and FM on those frequencies. So you're better off telling it the right mode, especially in that band, if you know. [Of course, if you program it in AM and it's really FM, you'll still probably slope detect enough to hear something, and vice-versa by different means.]

...R

--- In HoustonScan@yahoogroups.com, Tobyneedler <tobyneedler@...> wrote:
>
> While we're on that note, if auto works, as it seemed to for me today is there a benefit to using the actual setting? I have a radio shack pro-106 and use the GRE/RS Object Programmer software. Â Among the various options for programming objects are "SQ Mode" and "SQ Code". For the squelch mode I'm not sure what to use. That being the case, is it ok too just leave it in "search" which according to the manual will automatically detect the appropriate mode. What, if any, would be the benefit to knowing and using the actual mode..."none" "CTCSS" "DCS" or "P25"?
>

27107. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 04:45:04 UTC
From: Eric C. Carlson
Topic: 27086 Message: 27107

If you're looking for frequencies don't forget about the aviation itinerant frequencies. I heard air-to-air traffic today on:
122.75 around Houston Southwest AXH
122.775 around Porter and Lake Houston
123.35 mentioned Ellington
123.45
123.475
I can't confirm it's all related to WOH but you never know.

Other itinerants include 121.95 and 123.125-123.575.

-Eric

27108. Re: Wings Over Houston 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 13:43:23 UTC
From: Rob
Topic: 27032 Message: 27108

I'm hearing a lot of Trbo that I wasn't hearing yesterday . . . .

<soapbox>
I worked as a communicator at the WOH last year. I was told that the air show has no unified command or EOC and no effective way for traffic to "cross nets", and listening to all the radio channels, I don't doubt it. [I hope they've fixed that this year, but I was told this would never happen.] As a result, much of the good that I was able to do was directly based on my being able to listen to the amateur net in one ear and all of the other nets (medical, logistics, police, guard, etc.) in the other. MANY things came up where I was able to bring something important to the amateur net for us to solve (e.g., the medical folks running out of batteries at one point, lost children reported to non-safety people, etc.) and vice versa that would not have happened had I not been able to listen to the other nets.

With the moves to non-monitorable staff radios and encrypted PD and FD/EMS radios, that ability has been effectively wiped out. The air show is a very good micro-example of what we lose when we prevent people from listening.
</soapbox>

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I'm getting word that the WOH staff radios are digital this year. Don't know what kind of mode but being commercial, it may be something we can't monitor with typical scanners.
>
> I'll try to get more info the next couple of days.
>
> At least airboss will be AM!
>
>
>
> -Myles

27109. UP Railroad

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 15:21:00 UTC
From: RM
Topic: 27109 Message: 27109

For the interested the UPRR is having their 150yr celebration at the Amtrak terminal downtown today.

27110. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 16:14:11 UTC
From: Eric C. Carlson
Topic: 27086 Message: 27110

Someone was just up on 461.0375 asking the other if he is up on
124.00. Just heard a brief transmission on 124.0 and then heard
"switch to secondary frequency" and they now appear to be on 121.95.
I'm hearing "DC high bird."

-Eric

27111. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 16:18:25 UTC
From: Eric C. Carlson
Topic: 27086 Message: 27111

There is also activity on 123.525 that might be related to WOH.

-Eric

On Sat, Oct 27, 2012 at 11:14 AM, Eric C. Carlson <ecarlson@...> wrote:
> Someone was just up on 461.0375 asking the other if he is up on
> 124.00. Just heard a brief transmission on 124.0 and then heard
> "switch to secondary frequency" and they now appear to be on 121.95.
> I'm hearing "DC high bird."

27112. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 16:21:02 UTC
From: Eric C. Carlson
Topic: 27086 Message: 27112

Someone on 467.8125 talking about when someone jumps out of a plane.

-Eric

On Sat, Oct 27, 2012 at 11:18 AM, Eric C. Carlson <ecarlson@...> wrote:
> There is also activity on 123.525 that might be related to WOH.
>
> -Eric
>
> On Sat, Oct 27, 2012 at 11:14 AM, Eric C. Carlson <ecarlson@...> wrote:
>> Someone was just up on 461.0375 asking the other if he is up on
>> 124.00. Just heard a brief transmission on 124.0 and then heard
>> "switch to secondary frequency" and they now appear to be on 121.95.
>> I'm hearing "DC high bird."

27119. Re: UP Railroad

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 17:25:22 UTC
From: kayi4cle
Topic: 27109 Message: 27119

--- In HoustonScan@yahoogroups.com, RM <m77401@...> wrote:
>
> For the interested the UPRR is having their 150yr celebration at the Amtrak terminal downtown today.
>

Here's a link to news story. I watched the video and it's pretty neat.

http://abclocal.go.com/ktrk/story?section=news/local&id=8861837

27124. Re: [HoustonScan] Re: UP Railroad

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 19:39:22 UTC
From: Josh W.
Topic: 27109 Message: 27124

Heard the TD-2 dispatcher (160.77) advise trains in the area to look out for trespassers yesterday evening around 6:00 PM. Drove by and saw UP police on-scene, but didn't hear any radio traffic.

On 10/27/2012 12:25 PM, kayi4cle wrote:
>
>
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, RM <m77401@...> wrote:
> >
> > For the interested the UPRR is having their 150yr celebration at the
> Amtrak terminal downtown today.
> >
>
> Here's a link to news story. I watched the video and it's pretty neat.
>
> http://abclocal.go.com/ktrk/story?section=news/local&id=8861837
>
>

27125. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-27 19:43:20 UTC
From: Tobyneedler
Topic: 27086 Message: 27125

My neighbor just got home from WOH and said they had to stop the show for awhile because someone with a transmitter was broadcasting on an airshow frequency. I hope they don't kneejerk and prohibit scanners tomorrow.

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: Re: [HoustonScan] Re: WOH Airshow 2012
From: Myles Barkman <kg5ai@comcast.net>
To: "<HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com>
CC:

F22 and F4 were talking to each other on 376.025 MHz. Heritage flight is up now. Next big thing will be the Blue Angels at 3pm.

Sent from Myles' 5G iPod Touch

On Oct 27, 2012, at 2:00 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

Yep, it is.

The F22 Raptor sounds like he is about to take off.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, October 27, 2012 1:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: WOH Airshow 2012

124.5 sounds like the intercom frequency.

-Eric

On Sat, Oct 27, 2012 at 11:35 AM, Myles Barkman <kg5ai@comcast.net> wrote:

Hearing some guys on 124.500 which was airboss some years. Hadn't heard
what discrete is this year.
Heard some guys use 123.475 yesterday too.

Eric,
Where are you monitoring the UHF comms from?

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On

Behalf Of Eric C. Carlson
Sent: Saturday, October 27, 2012 11:21 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: WOH Airshow 2012

Someone on 467.8125 talking about when someone jumps out of a plane.

-Eric

On Sat, Oct 27, 2012 at 11:18 AM, Eric C. Carlson <ecarlson@gmail.com>
wrote:
> There is also activity on 123.525 that might be related to WOH.
>
> -Eric
>
> On Sat, Oct 27, 2012 at 11:14 AM, Eric C. Carlson <ecarlson@gmail.com>
wrote:
>> Someone was just up on 461.0375 asking the other if he is up on
>> 124.00. Just heard a brief transmission on 124.0 and then heard
>> "switch to secondary frequency" and they now appear to be on 121.95.
>> I'm hearing "DC high bird."

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

27128. Re: [HoustonScan] Re: WOH Airshow 2012

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-26 22:10:11 UTC
From: Tobyneedler
Topic: 27086 Message: 27128

The F-22 was using 376.02 discreet

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: [HoustonScan] Re: WOH Airshow 2012
From: Rob <rob@wm8s.com>
To: HoustonScan@yahoogroups.com
CC:

They're where they usually are, including

284.250
237.800
275.350

27134. friendswood encryption fire dept disp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 14:22:36 UTC
From: Sandyj
Topic: 27134 Message: 27134

friends wood fire dispatch has gone encrypted or at least it has sounded so

taint right - taint wrong - it jest is
from sandyj

27135. Re: [HoustonScan] friendswood encryption fire dept disp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 17:44:30 UTC
From: Kevin Chessher
Topic: 27134 Message: 27135

Are you referring to 159.225?

Sandyj <sandyj@jackiej.com> wrote:

>friends wood fire dispatch has gone encrypted or at least it has sounded so
>
>taint right - taint wrong - it jest is
>from sandyj

27136. Re: friendswood encryption fire dept disp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 17:49:39 UTC
From: kevinmcoxphoto
Topic: 27134 Message: 27136

I'm hearing them just fine on TxWARN Analog, Talkgroup 20016.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Sandyj" <sandyj@...> wrote:
>
> friends wood fire dispatch has gone encrypted or at least it has sounded so
>
> taint right - taint wrong - it jest is
> from sandyj
>

27137. RE: [HoustonScan] Re: friendswood encryption fire dept disp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 18:04:38 UTC
From: Kevin Chessher
Topic: 27134 Message: 27137

As am I on 159.225.

27138. Re: [HoustonScan] friendswood encryption fire dept disp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 18:45:33 UTC
From: Josh W.
Topic: 27134 Message: 27138

Confirmed clear analog audio on 159.225/179.9 as of a few hours ago. No audible indication of the audio being patched from P25.

On 10/29/2012 9:22 AM, Sandyj wrote:
>
> friends wood fire dispatch has gone encrypted or at least it has
> sounded so
> taint right - taint wrong - it jest is
> from sandyj
>

27139. HFD 2-11 fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 20:51:46 UTC
From: RM
Topic: 27139 Message: 27139

HFD working a 2-11 fire on Post Oak near Galleria. UHF Tac 7 462.975.

27140. Re: [HoustonScan] HFD 2-11 fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 21:06:15 UTC
From: Rusty Caufield
Topic: 27139 Message: 27140
Attachments: 1 described; binary payloads are missing from this source WARC

POST OAK TIMBER

BLK S POST OAK LN

491L

10/29/2012 15:23

211 fire

2

A028, E028, D028, D006, L038, M006, E003, E002, L028, E011, SF057

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Oct 29, 2012, at 15:51, RM <m77401@...> wrote:

> HFD working a 2-11 fire on Post Oak near Galleria. UHF Tac 7 462.975.
>
>

27141. Re: [HoustonScan] HFD 2-11 fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-10-29 21:19:03 UTC
From: RM
Topic: 27139 Message: 27141

Great pic!

On Oct 29, 2012, at 16:06, Rusty Caufield <kd5rxy@...> wrote:

> POST OAK TIMBER
>
> BLK S POST OAK LN
>
> 491L
>
> 10/29/2012 15:23
>
> 211 fire
>
> 2
>
> A028, E028, D028, D006, L038, M006, E003, E002, L028, E011, SF057
>
>
> <image.jpeg>
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Oct 29, 2012, at 15:51, RM <m77401@...> wrote:
>
>> HFD working a 2-11 fire on Post Oak near Galleria. UHF Tac 7 462.975.
>>

27143. 455.5 [67.0]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-03 17:18:05 UTC
From: Eric C. Carlson
Topic: 27143 Message: 27143

455.5 [67.0] simplex appears to be Hilton Americas Event Services in downtown. Interesting choice of frequency.

-Eric

27146. Poor Reception and Firmware

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-04 00:22:51 UTC
From: daysand16
Topic: 27146 Message: 27146

I have 2 Pro-106 Radios. Both radios had Firmware updates about 5 years ago. Both radios have the same antennas and are programed the same with the Win500 software.
Recently one of the Pro-106 reception has really dropped down.
Not sure how to get the reception back again, I reset the radio back to factory settings and was about to update the Firmware again.
But I am now getting confused about the different Firmware.
There is the:
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (DSP Firmware Upgrade 1.4)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 1.9)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.0)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.1)

Can somebody tell me in what order and how to install these Firmware Upgrades?
I sure hope after installing these Firmware Upgrades that I can the
reception back again,like the other Pro-106 I have.

27147. Swat callout

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-04 20:28:00 UTC
From: Brian Martin
Topic: 27147 Message: 27147

Swat fallout on 12000 block of Ashford Chase in west side district. Operating on citywide and west side.

Sent from my iPad via Iridium Satellite Data

27148. Dynamo game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-04 20:42:20 UTC
From: Eric C. Carlson
Topic: 27148 Message: 27148

123.45 Spike 1 and Coast Guard helicopter 33 coordinating right now for flyover, Spike 1 warning about pyro, 33 confirming flight path
464.5 DCS 031 may be the TV production truck

-Eric

27149. Re: [HoustonScan] Swat callout

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-04 21:06:14 UTC
From: Kevin Chessher
Topic: 27147 Message: 27149

Looks like he takes his politics very seriously...

http://abclocal.go.com/ktrk/story?section=news/local&id=8872983

"Neighbors tell us this started with a dispute over a dog and the presidential election."

----- Original Message -----

From: "Brian Martin" <n5kie@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, November 4, 2012 2:28:00 PM
Subject: [HoustonScan] Swat callout

Swat fallout on 12000 block of Ashford Chase in west side district. Operating on citywide and west side.

Sent from my iPad via Iridium Satellite Data

27150. Re: [HoustonScan] Poor Reception and Firmware

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-04 22:04:01 UTC
From: Kevin Chessher
Topic: 27146 Message: 27150

These are notorious for broken antenna connections inside the unit. If you feel comfortable doing this, you could pop the case apart and see if it looks broken.

As far as the FW, just use the most current as they are cumula tive. The instructions will be in the downloaded file.

----- Original Message -----

From: "daysand16" <daysand16@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, November 3, 2012 7:22:51 PM
Subject: [HoustonScan] Poor Reception and Firmware

I have 2 Pro-106 Radios. Both radios had Firmware updates about 5 years ago. Both radios have the same antennas and are programed the same with the Win500 software.
Recently one of the Pro-106 reception has really dropped down.
Not sure how to get the reception back again, I reset the radio back to factory settings and was about to update the Firmware again.
But I am now getting confused about the different Firmware.
There is the:
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (DSP Firmware Upgrade 1.4)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 1.9)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.0)
PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.1)

Can somebody tell me in what order and how to install these Firmware Upgrades?
I sure hope after installing these Firmware Upgrades that I can the
reception back again,like the other Pro-106 I have.

27151. Re: Poor Reception and Firmware

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-05 01:00:53 UTC
From: daysand16
Topic: 27146 Message: 27151

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
>
>
> These are notorious for broken antenna connections inside the unit. If you feel comfortable doing this, Â you could pop the case apart and see if it looks broken.
>
>
>
> As far as the FW, just use the most current as they are cumula tive. The instructions will be in the downloaded file.
>
>
>
> ----- Original Message -----
>
>
> From: "daysand16" <daysand16@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, November 3, 2012 7:22:51 PM
> Subject: [HoustonScan] Poor Reception and Firmware
>
> Â
>
>
>
>
> I have 2 Pro-106 Radios. Both radios had Firmware updates about 5 years ago. Both radios have the same antennas and are programed the same with the Win500 software.
> Recently one of the Pro-106 reception has really dropped down.
> Not sure how to get the reception back again, I reset the radio back to factory settings and was about to update the Firmware again.
> But I am now getting confused about the different Firmware.
> There is the:
> PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (DSP Firmware Upgrade 1.4)
> PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 1.9)
> PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.0)
> PRO-106 (#2000106) and PRO-197 (#2000197) Digital Scanners (CPU Firmware Upgrade 2.1)
>
> Can somebody tell me in what order and how to install these Firmware Upgrades?
> I sure hope after installing these Firmware Upgrades that I can the
> reception back again,like the other Pro-106 I have.
>
Thank You Very Much kchessher2001 I will do as you suggested.

27152. Cima

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-05 15:58:01 UTC
From: Josh Sparks
Topic: 27146 Message: 27152

Dose anyone know if the CIMA Channels on the Regional 7/800 system are connected to CIMA, and used?

27153. 121.500

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-05 19:33:44 UTC
From: Kevin Chessher
Topic: 15954 Message: 27153

Is anyone else getting the annoying audio sweep on 121.500? It's not the usual ELT siren I'm used to hearing, it's been on since at least last night.

27154. Re: [HoustonScan] Cima

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-05 19:46:20 UTC
From: Kevin Chessher
Topic: 27146 Message: 27154

For whatever it's worth, I've never heard anything on them.

----- Original Message -----
From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com
Sent: Monday, November 5, 2012 9:58:01 AM
Subject: [HoustonScan] Cima

Dose anyone know if the CIMA Channels on the Regional 7/800 system are connected to CIMA, and used?

27155. RE: [HoustonScan] Cima

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-05 19:53:16 UTC
From: Josh Sparks
Topic: 27146 Message: 27155

great. Thanks

Josh Sparks
To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 5 Nov 2012 19:46:20 +0000
Subject: Re: [HoustonScan] Cima

For whatever it's worth, I've never heard anything on them.

From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com
Sent: Monday, November 5, 2012 9:58:01 AM
Subject: [HoustonScan] Cima

Dose anyone know if the CIMA Channels on the Regional 7/800 system are connected to CIMA, and used?

27156. answer for CIMA ??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-06 19:26:27 UTC
From: Sandyj
Topic: 27156 Message: 27156

2a. Re: Cima
Posted by: "Kevin Chessher" kchessher@... kchessher2001
Date: Mon Nov 5, 2012 11:46 am ((PST))

For whatever it's worth, I've never heard anything on them.

----- Original Message -----
From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com
Sent: Monday, November 5, 2012 9:58:01 AM
Subject: [HoustonScan] Cima
---
once every shift change they do a complete radio check
if there is nothing happening you will not hear anything
other then that. its like the fire departments every mornng
all the plants will have to check in with the main dispatch
office.they are on the 800 anolgue system some are hooked
to the 400 system as well as the 800.
you will find there freqs. on just about anyones list as well
as there TAG
taint right - taint wrong - it jest is
from sandyj

27157. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-06 20:03:49 UTC
From: Rob
Topic: 20441 Message: 27157

Hearing DX on 29 and 53 MHz on an antenna not designed for it (including the N2ACF repeater on 29.640 in Rockland County, NY, about S6 or S7).

27158. RE: [HoustonScan] answer for CIMA ??

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-06 20:14:24 UTC
From: Josh Sparks
Topic: 27156 Message: 27158

Thanks Sandy.

Josh Sparks
To: ;
From: sandyj@...
Date: Tue, 6 Nov 2012 13:26:27 -0600
Subject: [HoustonScan] answer for CIMA ??

2a. Re: Cima
Posted by: "Kevin Chessher" kchessher@...
kchessher2001
Date: Mon Nov 5, 2012 11:46 am ((PST))

For whatever it's
worth, I've never heard anything on them.

----- Original Message

From: "Josh Sparks" <JoshSparks@...>
To: houstonscan@yahoogroups.com

Sent: Monday, November 5, 2012 9:58:01 AM
Subject: [HoustonScan] Cima

---
once every shift change they do a complete radio
check
if there is nothing happening you will not hear
anything
other then that. its
like the fire departments every mornng
all the plants will have to check in with the main
dispatch
office.they are on the 800 anolgue system some are
hooked
to the 400 system as well as the 800.
you will find there freqs. on just about anyones
list as well
as there TAG
taint right - taint wrong - it jest is
from
sandyj

27159. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-07 05:31:37 UTC
From: Josh W.
Topic: 20441 Message: 27159

10 has been pretty reliably open daily for the last several weeks.
Good luck working N2ACF on 29.64 now that the Saltgrass 10-meter box is
back up, though.

On 11/6/2012 2:03 PM, Rob wrote:
>
> Hearing DX on 29 and 53 MHz on an antenna not designed for it
> (including the N2ACF repeater on 29.640 in Rockland County, NY, about
> S6 or S7).
>
>

27160. Bomb Threat

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-08 18:35:09 UTC
From: Brian Martin
Topic: 27160 Message: 27160

HPD is on scene of a Bomb Threat at 1400 Lubbock (Municipal Courts Building).

Guess someone didn't want to pay their ticket today.

27161. PSR-500 & PRO-106 Interface Cables and AC Power

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-09 21:35:53 UTC
From: daysand16
Topic: 27161 Message: 27161

Is there a difference in the USB/PC Interface Cables?

I have the Pro-106 and I have been using the Cable 20-047.

I just purchased the PSR-500 that uses the Cable 100-016.

Can I use just one of the USB/PC Interface Cables for Both scanners, or should I use each Cable to each Scanner?
Using the Win500 Software?

The PSR-500 Manual instructions say to First plug the AC power cord in to the PSR-500, Then plug the adapter in to the AC wall outlet.

I have always did just the opposite, with my Pro-106.

What Difference does it make in which way the AC power is attached to the Scanners?

daysand16

27163. Re: Dynamo game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-12 00:56:52 UTC
From: Eric C. Carlson
Topic: 27148 Message: 27163

Coast Guard 6533 was up on 123.45 this afternoon for the Dynamo game.

-Eric

On Sun, Nov 4, 2012 at 2:42 PM, Eric C. Carlson <ecarlson@...> wrote:

> 123.45 Spike 1 and Coast Guard helicopter 33 coordinating right now for
> flyover, Spike 1 warning about pyro, 33 confirming flight path

27164. Re: [HoustonScan] Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-12 00:58:59 UTC
From: Eric C. Carlson
Topic: 26871 Message: 27164

There was another lift somewhere this morning around 7:30 AM on 123.525.

-Eric

On Sun, Sep 30, 2012 at 11:52 AM, m_dav@...
<m_dav@...>wrote:

> **
>
>
> Listening to 123.525. Waiting for the visibility to get better. Made a
> lift to measure weight only. 3300 lbs.
>

27165. formula 1 race in austin

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-12 14:24:55 UTC
From: GFalken908@aol.com
Topic: 27165 Message: 27165

I was in Austin this w/e and the whole city is abuzz about the formula 1 race, Nov 16-18. They are expecting 120,000 race fans. I talked to some fire/emt people and they said there are security concerns and expect much traffic. Does anyone know what freq might be worthwhile. Friday tickets start at $ 425 and go the $ 7,000 each for vips. Race fans from around the world are expected. thanks, squarehead

27166. (no subject)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-13 15:32:19 UTC
From: Brian Daniels
Topic: 27166 Message: 27166

http://busterhansen.dk/wp-content/plugins/mywork.php?becoming291.bmp

27167. 145.13

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-13 18:00:22 UTC
From: Stephen Casko
Topic: 27166 Message: 27167

Anybody know what the data signal on here is? It seems to transmit every few minutes, and there seems to be some sort of ack returned.

Thanks,
Steve

27168. Re: [HoustonScan] 145.13

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-13 18:21:50 UTC
From: AARON SILLER
Topic: 27166 Message: 27168

Its dstar its now on 145.135 -

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Nov 13, 2012 12:00 PM, "Stephen Casko" <scasko@...> wrote:

> **
>
>
>
> Anybody know what the data signal on here is? It seems to transmit every
> few minutes, and there seems to be some sort of ack returned.
>
>
> Thanks,
> Steve
>
>

27169. Re: [HoustonScan] 145.13

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-13 18:54:49 UTC
From: Myles Barkman
Topic: 27166 Message: 27169

DSTAR digital mode repeater. You are probably hearing it ID. No scanners available that decode it (that doesn't mean it's encrypted).

Sent from Myles' 5G iPod Touch

On Nov 13, 2012, at 12:00 PM, Stephen Casko <scasko@aol.com> wrote:

>
>
>
> Anybody know what the data signal on here is? It seems to transmit every few minutes, and there seems to be some sort of ack returned.
>
>
> Thanks,
> Steve
>
>
>

27171. DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-14 01:15:38 UTC
From: Eric C. Carlson
Topic: 27171 Message: 27171

The DirecTV blimp is coming to Houston for the Texans game on Sunday.
Try 121.95 for blimp-to-ground.

-Eric

27172. Re: [HoustonScan] DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-14 01:17:59 UTC
From: Brian Martin
Topic: 27171 Message: 27172

It's already here. Saw it today over Ellington area.

Sent from my iPad via Iridium Satellite Data

On Nov 13, 2012, at 7:15 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> The DirecTV blimp is coming to Houston for the Texans game on Sunday.
> Try 121.95 for blimp-to-ground.
>
> -Eric
>

27173. Life Flight Control on 154.28 and 155.34

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-14 02:34:58 UTC
From: Eric C. Carlson
Topic: 27173 Message: 27173

I caught Life Flight Control on 154.28 and 155.34 around noon today. First on 155.34 stating "HFD OEC this is Life Flight Control on HAHERN" and then on 154.28 stating "this is Life Flight Control on high band mutual aid" (repeated twice). Tone(s) are unknown and I did not catch any responses.

-Eric

27174. RE: [HoustonScan] DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-14 02:38:35 UTC
From: Myles Barkman
Topic: 27171 Message: 27174

Tried sending out an email about this but didn’t go through. Saw it flying around EFD after 5pm.

Was wondering which blimp it was and why it was here.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, November 13, 2012 7:18 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] DirecTV blimp

It's already here. Saw it today over Ellington area.

Sent from my iPad via Iridium Satellite Data

On Nov 13, 2012, at 7:15 PM, "Eric C. Carlson" <ecarlson@...> wrote:

The DirecTV blimp is coming to Houston for the Texans game on Sunday.
Try 121.95 for blimp-to-ground.

-Eric

27175. Re: [HoustonScan] Life Flight Control on 154.28 and 155.34

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-14 05:42:10 UTC
From: Josh W.
Topic: 27173 Message: 27175

They were trying to patch HAHERN to UHF Tac 8 for a MVA call while Tac 7
was tied up with a fire.

On 11/13/2012 8:34 PM, Eric C. Carlson wrote:
>
> I caught Life Flight Control on 154.28 and 155.34 around noon today.
> First on 155.34 stating "HFD OEC this is Life Flight Control on
> HAHERN" and then on 154.28 stating "this is Life Flight Control on
> high band mutual aid" (repeated twice). Tone(s) are unknown and I did
> not catch any responses.
>
> -Eric
>
>

27176. Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 01:06:38 UTC
From: briand
Topic: 27176 Message: 27176

From time to time I hear people who should not be on the police channels screaming or they will keep up and say 2 quick words that do not make any since. Any body else noticed this sounds like a prick with ham radio jumping on police channela like these pricks on cb radio saying dumb crap because they like hearing themselves talk??

27177. Bellaire PD & Fire New frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 09:54:26 UTC
From: Howard Bingham
Topic: 27177 Message: 27177

Does anyone know the frequencies that Bellaire, West U. & Southside Place use since narrow banding for PD & FD..?

Bellaire was supposed to change over to City of Houston for PD dispatching, as the city wanted to save the cost of erecting new transmission antennas (Per Houston Chronicle Reports several months ago.).

Also like to monitor West. U. & Southside Place PD & Fire, but can not locate the new frequencies, I believe both are on Harris County system, and do mutual aid with Bellaire PD & Fire..

Howard Bingham

27178. Re: [HoustonScan] Bellaire PD & Fire New frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 11:47:24 UTC
From: RM
Topic: 27177 Message: 27178

Bellaire is still on UHF, PD 460.175 / FD 460.600 pl 167.9, I didn't know they were going to the Houston system. That system won't go online until the 1st of the year (some of the others on this group may have a better idea of exact date) and be aware the only radio at this time that will work on non-encrypted TG's is the PSR-800. As for WU & S.Side Pl. they are on Harris Co. TXWARN (analog) TX Med Center Site 029, check www.radioreference.com for the talk group numbers. These agencies do mutual aid together.
Hope this helps.

On Nov 15, 2012, at 3:54, "Howard Bingham" <ke5apj@earthlink.net> wrote:

> Does anyone know the frequencies that Bellaire, West U. & Southside Place use since narrow banding for PD & FD..?
>
> Bellaire was supposed to change over to City of Houston for PD dispatching, as the city wanted to save the cost of erecting new transmission antennas (Per Houston Chronicle Reports several months ago.).
>
> Also like to monitor West. U. & Southside Place PD & Fire, but can not locate the new frequencies, I believe both are on Harris County system, and do mutual aid with Bellaire PD & Fire..
>
> Howard Bingham
>
>

27179. Montgomery Co. Firecom 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 14:45:21 UTC
From: Evan Barcak
Topic: 27179 Message: 27179

Does anybody have A update talkgroup for Montongomery County Firecom 2 on the EDACS system? The one that is on Radio Reference is not correct!

Any Help Would be appreciated!

Thanks,

Evan

27180. Re: [HoustonScan] Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 15:09:58 UTC
From: Dwayne Jones
Topic: 27176 Message: 27180

How do you know it is a HAM radio?

Dwayne

On Wed, Nov 14, 2012 at 7:06 PM, briand <Recordking@...> wrote:

> **
>
>
> From time to time I hear people who should not be on the police channels
> screaming or they will keep up and say 2 quick words that do not make any
> since. Any body else noticed this sounds like a prick with ham radio
> jumping on police channela like these pricks on cb radio saying dumb crap
> because they like hearing themselves talk??
>
>
>

27181. Re: [HoustonScan] Bellaire PD & Fire New frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 15:10:25 UTC
From: gjhamilton@earthlink.net
Topic: 27177 Message: 27181

Bellaire will be going to the 700-800 houston system. However if they will be encrypted is still.up in the air. But they are going to have to have some kind of provision for the wreckers.

Connected by DROID on Verizon Wireless

-----Original message-----
From: RM <m77401@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Nov 15, 2012 11:47:24 GMT+00:00
Subject: Re: [HoustonScan] Bellaire PD & Fire New frequencies

Bellaire is still on UHF, PD 460.175 / FD 460.600 pl 167.9, I didn't know they were going to the Houston system. That system won't go online until the 1st of the year (some of the others on this group may have a better idea of exact date) and be aware the only radio at this time that will work on non-encrypted TG's is the PSR-800. As for WU & S.Side Pl. they are on Harris Co. TXWARN (analog) TX Med Center Site 029, check www.radioreference.com for the talk group numbers. These agencies do mutual aid together.
Hope this helps.

On Nov 15, 2012, at 3:54, "Howard Bingham" <ke5apj@...> wrote:

> Does anyone know the frequencies that Bellaire, West U. & Southside Place use since narrow banding for PD & FD..?
>
> Bellaire was supposed to change over to City of Houston for PD dispatching, as the city wanted to save the cost of erecting new transmission antennas (Per Houston Chronicle Reports several months ago.).
>
> Also like to monitor West. U. & Southside Place PD & Fire, but can not locate the new frequencies, I believe both are on Harris County system, and do mutual aid with Bellaire PD & Fire..
>
> Howard Bingham
>
>

27182. Re: [HoustonScan] Montgomery Co. Firecom 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 15:13:44 UTC
From: Rusty Caufield
Topic: 27179 Message: 27182

111

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Nov 15, 2012, at 8:45, "Evan Barcak" <ekbarcak8@...> wrote:

> Does anybody have A update talkgroup for Montongomery County Firecom 2 on the EDACS system? The one that is on Radio Reference is not correct!
>
> Any Help Would be appreciated!
>
> Thanks,
>
> Evan
>
>

27183. Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 15:41:19 UTC
From: briand
Topic: 27176 Message: 27183

I am guessing who else would be able to jump on police channels like this I am hear few different voices??

27184. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 15:47:00 UTC
From: gjhamilton@earthlink.net
Topic: 27176 Message: 27184

What channel?

Connected by DROID on Verizon Wireless

-----Original message-----
From: briand <Recordking@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Nov 15, 2012 15:41:19 GMT+00:00
Subject: [HoustonScan] Re: Werid Voice On Police Channels

I am guessing who else would be able to jump on police channels like this I
am hear few different voices??

27185. RE: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 16:18:24 UTC
From: Kevin Chessher
Topic: 27176 Message: 27185

Darn hams!

27186. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 16:41:08 UTC
From: Madcow
Topic: 27176 Message: 27186

Most of the time it is an officer in scene keying up and someone is yelling or crying in the back ground or they pump their mic while on scene. It is the nature of their job and usually it's just an idiot shouting in the back ground.

Mark

On Nov 15, 2012, at 10:18 AM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
> Darn hams!
> From: briand
> Sent: 11/15/2012 9:41
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Werid Voice On Police Channels
>
> I am guessing who else would be able to jump on police channels like this I am hear few different voices??
>
>
> [The entire original message is not included.]
>
>
>

27187. Re: [HoustonScan] Bellaire PD & Fire New frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 16:49:24 UTC
From: Josh W.
Topic: 27177 Message: 27187

Can't comment on the PD side but the fire side is still using their legacy channels.
Southside Place dispatches on 154.98/114.8 then goes enroute on their trunk channel. West University sporadically multicasts dispatches on 155.04/114.8.

On 11/15/2012 5:47 AM, RM wrote:
> Bellaire is still on UHF, PD 460.175 / FD 460.600 pl 167.9, I didn't
> know they were going to the Houston system. That system won't go
> online until the 1st of the year (some of the others on this group may
> have a better idea of exact date) and be aware the only radio at this
> time that will work on non-encrypted TG's is the PSR-800. As for WU &
> S.Side Pl. they are on Harris Co. TXWARN (analog) TX Med Center Site
> 029, check www.radioreference.com <http://www.radioreference.com> for
> the talk group numbers. These agencies do mutual aid together.
> Hope this helps.
>
>
>
> On Nov 15, 2012, at 3:54, "Howard Bingham" <ke5apj@...
> <mailto:ke5apj@...>> wrote:
>
>> Does anyone know the frequencies that Bellaire, West U. & Southside
>> Place use since narrow banding for PD & FD..?
>>
>> Bellaire was supposed to change over to City of Houston for PD
>> dispatching, as the city wanted to save the cost of erecting new
>> transmission antennas (Per Houston Chronicle Reports several months
>> ago.).
>>
>> Also like to monitor West. U. & Southside Place PD & Fire, but can
>> not locate the new frequencies, I believe both are on Harris County
>> system, and do mutual aid with Bellaire PD & Fire..
>>
>> Howard Bingham
>>
>

27188. Re: [HoustonScan] Montgomery Co. Firecom 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 17:25:06 UTC
From: Josh W.
Topic: 27179 Message: 27188

As an aside, 3645 and 3647 are in use on TxWARN 1A7 as FD4 and FD5. They have no patches to VHF or EDACS.

On 11/15/2012 9:13 AM, Rusty Caufield wrote:
> 111
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Nov 15, 2012, at 8:45, "Evan Barcak" <ekbarcak8@...
> <mailto:ekbarcak8@...>> wrote:
>
>> Does anybody have A update talkgroup for Montongomery County Firecom
>> 2 on the EDACS system? The one that is on Radio Reference is not correct!
>>
>> Any Help Would be appreciated!
>>
>> Thanks,
>>
>> Evan
>>
>

27189. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 22:23:21 UTC
From: Dwayne Jones
Topic: 27176 Message: 27189

Gee... Motorola radios can transmit there also. How do you know it is not a Motorola with the transmit enabled. Dont point the finger at HAMS unless you know.

Dwayne

On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Darn hams!
> ----------
> From: briand
> Sent: 11/15/2012 9:41
> To: HoustonScan@...m
>
> Subject: [HoustonScan] Re: Werid Voice On Police Channels
>
>
>
> I am guessing who else would be able to jump on police channels like this
> I am hear few different voices??
>
>
> [The entire original message is not included.]
>
>
>

27190. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 22:27:07 UTC
From: Kevin Chessher
Topic: 27176 Message: 27190

Darn Motorola radios!

Dwayne Jones <dwayneredhonda@gmail.com> wrote:

>Gee... Motorola radios can transmit there also. How do you know it is not a
>Motorola with the transmit enabled. Dont point the finger at HAMS unless
>you know.
>
>Dwayne
>
>On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@comcast.net>wrote:
>
>> **
>>
>>
>> Darn hams!
>> ------------------------------
>> From: briand
>> Sent: 11/15/2012 9:41
>> To: HoustonScan@yahoogroups.com
>>
>> Subject: [HoustonScan] Re: Werid Voice On Police Channels
>>
>>
>>
>> I am guessing who else would be able to jump on police channels like this
>> I am hear few different voices??
>>
>>
>> [The entire original message is not included.]
>>
>>
>>

27191. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 23:02:11 UTC
From: Bill Brown
Topic: 27176 Message: 27191

You think maybe wrecker drivers with radios programmed by so called radioman that is a wrecker driver also ?

On Nov 15, 2012, at 5:27 PM, Kevin Chessher <kchessher@...> wrote:

> Darn Motorola radios!
>
>
> Dwayne Jones <dwayneredhonda@...> wrote:
>
>
> Gee... Motorola radios can transmit there also. How do you know it is not a Motorola with the transmit enabled. Dont point the finger at HAMS unless you know.
>
> Dwayne
>
>
> On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@comcast.net> wrote:
>
> Darn hams!
> From: briand
> Sent: 11/15/2012 9:41
> To: HoustonScan@yahoogroups.com
>
> Subject: [HoustonScan] Re: Werid Voice On Police Channels
>
>
> I am guessing who else would be able to jump on police channels like this I am hear few different voices??
>
>
> [The entire original message is not included.]
>
>

27192. RE: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 23:05:08 UTC
From: Kevin Chessher
Topic: 27176 Message: 27192

Darn wrecker drivers!

27193. RE: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 23:12:13 UTC
From: gjhamilton@earthlink.net
Topic: 27176 Message: 27193

They are always up to something.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Nov 15, 2012 23:05:08 GMT+00:00
Subject: RE: [HoustonScan] Re: Werid Voice On Police Channels

Darn wrecker drivers!

27194. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-15 23:41:02 UTC
From: John Mayson
Topic: 27176 Message: 27194

Darn hams using Motorola radios.
On Nov 15, 2012 4:27 PM, "Kevin Chessher" <kchessher@...> wrote:

>
>
> Darn Motorola radios!
>
>
> Dwayne Jones <dwayneredhonda@...> wrote:
>
>
>
> Gee... Motorola radios can transmit there also. How do you know it is not
> a Motorola with the transmit enabled. Dont point the finger at HAMS unless
> you know.
>
> Dwayne
>
> On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> Darn hams!
>> ------------------------------
>> From: briand
>> Sent: 11/15/2012 9:41
>> To: HoustonScan@yahoogroups.com
>>
>> Subject: [HoustonScan] Re: Werid Voice On Police Channels
>>
>>
>>
>> I am guessing who else would be able to jump on police channels like this
>> I am hear few different voices??
>>
>>
>> [The entire original message is not included.]
>>
>>
>
>
>

27195. Re: [HoustonScan] Re: Weird Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-16 01:27:10 UTC
From: Marvin Suggs
Topic: 27176 Message: 27195

i corrected the spelling on the subject line
----- Original Message -----
From: John Mayson
To: HoustonScan@yahoogroups.com
Sent: Thursday, November 15, 2012 5:41 PM
Subject: Re: [HoustonScan] Re: Werid Voice On Police Channels

Darn hams using Motorola radios.

On Nov 15, 2012 4:27 PM, "Kevin Chessher" <kchessher@...> wrote:

Darn Motorola radios!

Dwayne Jones <dwayneredhonda@...> wrote:

Gee... Motorola radios can transmit there also. How do you know it is not a Motorola with the transmit enabled. Dont point the finger at HAMS unless you know.

Dwayne

On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@...> wrote:

Darn hams!

From: briand
Sent: 11/15/2012 9:41
To: HoustonScan@yahoogroups.com

Subject: [HoustonScan] Re: Werid Voice On Police Channels

I am guessing who else would be able to jump on police channels like this I am hear few different voices??

[The entire original message is not included.]

27196. Re: [HoustonScan] Re: Weird Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-16 01:30:32 UTC
From: Kevin Chessher
Topic: 27176 Message: 27196

Maybe he meant "werid"... "A mentally obscene person or creature that has the unbelievable tendency to act like a total buffoon during any daylight hour, and after 9 PM on Saturdays; an idiot." ----- Original Message ----- From: "Marvin Suggs" To: HoustonScan@yahoogroups.com Sent: Thursday, November 15, 2012 7:27:10 PM Subject: Re: [HoustonScan] Re: Weird Voice On Police Channels ☐ i corrected the spelling on the subject line ----- Original Message ----- From: John Mayson To: HoustonScan@yahoogroups.com Sent: Thursday, November 15, 2012 5:41 PM Subject: Re: [HoustonScan] Re: Werid Voice On Police Channels Darn hams using Motorola radios. On Nov 15, 2012 4:27 PM, "Kevin Chessher" < kchessher@... > wrote:
Darn Motorola radios! Dwayne Jones < dwayneredhonda@... > wrote: Gee... Motorola radios can transmit there also. How do you know it is not a Motorola with the transmit enabled. Dont point the finger at HAMS unless you know. Dwayne On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher < kchessher@... > wrote:
Darn hams! From: briand Sent: 11/15/2012 9:41 To: HoustonScan@yahoogroups.com Subject: [HoustonScan] Re: Werid Voice On Police Channels I am guessing who else would be able to jump on police channels like this I am hear few different voices?? [The entire original message is not included.]

27197. 7TAC51

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-16 02:21:25 UTC
From: Eric C. Carlson
Topic: 27197 Message: 27197

There appear to be some off-duty police using 7TAC51, 769.14375 NAC 293 simplex, in the vicinity of the 290/610 construction zone.

-Eric

27200. Re: [HoustonScan] Re: Werid Voice On Police Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-16 13:21:07 UTC
From: Marvin Suggs
Topic: 27176 Message: 27200

ok i put it back.....'

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Thursday, November 15, 2012 7:30 PM
Subject: Re: [HoustonScan] Re: Weird Voice On Police Channels

Maybe he meant "werid"...

"A mentally obscene person or creature that has the unbelievable tendency to act like a total buffoon during any daylight hour, and after 9 PM on Saturdays; an idiot."

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, November 15, 2012 7:27:10 PM
Subject: Re: [HoustonScan] Re: Weird Voice On Police Channels

□

i corrected the spelling on the subject line
----- Original Message -----
From: John Mayson
To: HoustonScan@yahoogroups.com
Sent: Thursday, November 15, 2012 5:41 PM
Subject: Re: [HoustonScan] Re: Werid Voice On Police Channels

Darn hams using Motorola radios.

On Nov 15, 2012 4:27 PM, "Kevin Chessher" <kchessher@...> wrote:

Darn Motorola radios!

Dwayne Jones <dwayneredhonda@...> wrote:

Gee... Motorola radios can transmit there also. How do you know it is not a Motorola with the transmit enabled. Dont point the finger at HAMS unless you know.

Dwayne

On Thu, Nov 15, 2012 at 10:18 AM, Kevin Chessher <kchessher@...> wrote:

Darn hams!

From: briand
Sent: 11/15/2012 9:41

To: HoustonScan@yahoogroups.com

Subject: [HoustonScan] Re: Werid Voice On Police Channels

I am guessing who else would be able to jump on police channels like this I am hear few different voices??

[The entire original message is not included.]

27203. Bayport secures two new cruise ship contracts

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-17 00:35:29 UTC
From: ~Bill
Topic: 27203 Message: 27203

Looks like the Port is going to get Busier

Bill Dunn N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: Cruiseferries@yahoogroups.com [mailto:Cruiseferries@yahoogroups.com]
On Behalf Of Tsuyoshi Ishiyama
Sent: Friday, November 16, 2012 3:08 AM
To: Cruiseferries@yahoogroups.com
Subject: [Cruiseferries] Bayport secures two new cruise ship contracts

Bayport secures two new cruise ship contracts
By Kiah Collier

Houston Chronicle
November 15, 2012
Updated: November 15, 2012 11:33pm

The only time cruise ships have called on the Bayport Cruise Terminal was for several weeks in 2008 after Hurricane Ike damaged the Port of Galveston. Since then, the 96,000-square-foot facility in Pasadena has sat empty.

It won't for much longer.

On Thursday, the Port of Houston Authority's governing board announced the cruise terminal's first-ever regular service in the form of two contracts with Princess Cruises and Norwegian Cruise Line, which used to call on a terminal at Barbours Cut but left in 2007.

The agreement with California-based Princess is for the 2013-2014 season with 27 planned departures; the agreement with Florida-based Norwegian begins in 2014 and spans for a total of 75 departures. The latter includes an option for a two-year extension.

Princess' inaugural trip on the 3,080-passenger Caribbean Princess, a benefit cruise to support veterans, is scheduled for Nov. 5-9, 2013. In the fall of 2014, Norwegian Cruise Lines will begin operating the 2,374-passenger Norwegian Jewel from Houston on week-long cruises to the western Caribbean.

"Securing this cruise business helps fulfill our commitment by building the cruise terminal to spur job creation and economic development for

the entire greater Houston and Pasadena region," Jim Edmonds, chairman of the authority's commission, said in a statement.

The release did not include financial details, but it estimated each cruise line will have a $50 million annual economic impact, including nearly $1 million in state and local tax revenue, according to economic consulting firm Martin Associates. Nearly 100 new jobs are predicted.

"Return to Houston'

Kevin Sheehan, the CEO of Norwegian, said in the Port Authority's release that the cruise line's expansion "into new homeports" is made possible by the addition of two new ships to its fleet, the Norwegian Breakaway and Norwegian Getaway.

"We listened to the feedback from our travel partners and guests who have been requesting our return to Houston," Sheehan said. "We are also going back in a big way by sending one of our Jewel-class Freestyle Cruising ships to their very impressive new cruise terminal."

The Bayport cruise terminal was used temporarily by Carnival Cruise Lines after Ike.

The otherwise empty terminal, which the authority spent $108.4 million building, has been cited by critics as evidence of financial waste and overspending. State Sen. John Whitmire, D-Houston, said it is one reason he authored an amendment calling for the authority to undergo review by the Texas Sunset Advisory Commission, which studies whether to abolish state agencies.

Harris County Judge Ed Emmett called the announcement "great news."

"I think this shows that the port is going the right direction," he said, noting that he was aware the authority's new executive director, Leonard Waterworth, had been working to find tenants for the terminal.

Waterworth, hired in April, said in May that he had been working actively to secure tenants for the terminal since being appointed on an interim basis in January.

That was after county officials criticized the authority for not disclosing that it had been in talks with the Military Sealift Command about housing naval support vessels there.

Whitmire said it's good the terminal will be used for its original purpose, but that he will "reserve judgment" until he sees the details of the agreement and return on investment.

Pay too much?

"I hope they didn't have to pay a cruise ship too much to come in there," Whitmire said, noting the high fuel cost for cruise ships to travel up the Houston Ship Channel rather than stopping in Galveston.

"It's supposed to be the other way around, you know."

The announcement follows a Tuesday vote by the Sunset Commission to recommend a total sweep of the authority's seven-member governing board and to take away local government's power to appoint replace- ments and give it to the governor.

Commissioners had little to say on the matter during their regular meeting Thursday when the authority's head of government relations gave a Sunset update, but they did ask some questions about the legislative process.

http://www.chron.com/business/article/Bayport-secures-first-two-cruise-ship-contracts-4040859.php

27204. Re: DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-18 00:01:34 UTC
From: Eric C. Carlson
Topic: 27171 Message: 27204

I haven't confirmed it's the blimp but someone has been using 121.95
in the last few days.

-Eric

On Tue, Nov 13, 2012 at 7:15 PM, Eric C. Carlson <ecarlson@...> wrote:
> The DirecTV blimp is coming to Houston for the Texans game on Sunday.
> Try 121.95 for blimp-to-ground.

27206. Recon Scout

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-18 17:21:47 UTC
From: S O
Topic: 27206 Message: 27206

Recon Scout licensed for 436.0 - 442.0 MHz in Houston.

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3423060

http://tinyurl.com/bvc85ll

27207. Re: [HoustonScan] DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-18 17:55:31 UTC
From: Dwayne Jones
Topic: 27171 Message: 27207

Any ground to blimp frequencies?

Dwayne

On Tue, Nov 13, 2012 at 7:15 PM, Eric C. Carlson <ecarlson@...> wrote:

> **
>
>
> The DirecTV blimp is coming to Houston for the Texans game on Sunday.
> Try 121.95 for blimp-to-ground.
>
> -Eric
>
>

27208. HFD training

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-18 18:09:34 UTC
From: Eric C. Carlson
Topic: 2662 Message: 27208

I'm assuming HFD is doing training today at the old Days Inn building downtown since there's nothing on Active Incidents. Operations on 460.575 (may be all simplex).

-Eric

27209. Re: DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-18 20:28:38 UTC
From: Eric C. Carlson
Topic: 27171 Message: 27209

The blimp is using 121.95 with its ground crew (identifying as "zulu papa" as in N154ZP) but I haven't heard it since the game started.
The traffic on 450.75 [CSQ] appears to be the blimp.

-Eric

On Sat, Nov 17, 2012 at 6:01 PM, Eric C. Carlson <ecarlson@...> wrote:
> I haven't confirmed it's the blimp but someone has been using 121.95
> in the last few days.
>
> -Eric
>
> On Tue, Nov 13, 2012 at 7:15 PM, Eric C. Carlson <ecarlson@...> wrote:
>> The DirecTV blimp is coming to Houston for the Texans game on Sunday.
>> Try 121.95 for blimp-to-ground.

27212. Re: DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-19 01:48:24 UTC
From: Eric C. Carlson
Topic: 27171 Message: 27212

450.75 [CSQ] was the blimp, presumably working with the TV production truck.

-Eric

On Sun, Nov 18, 2012 at 2:28 PM, Eric C. Carlson <ecarlson@...> wrote:
> The blimp is using 121.95 with its ground crew (identifying as "zulu
> papa" as in N154ZP) but I haven't heard it since the game started.
> The traffic on 450.75 [CSQ] appears to be the blimp.
>
> -Eric
>
> On Sat, Nov 17, 2012 at 6:01 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I haven't confirmed it's the blimp but someone has been using 121.95
>> in the last few days.
>>
>> -Eric
>>
>> On Tue, Nov 13, 2012 at 7:15 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> The DirecTV blimp is coming to Houston for the Texans game on Sunday.
>>> Try 121.95 for blimp-to-ground.

27213. Methodist Hospital Capacity Plus

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-19 03:17:47 UTC
From: Eric C. Carlson
Topic: 27213 Message: 27213

Methodist Hospital has apparently switched from LTR to a Capacity Plus
TRBO system.
http://www.radioreference.com/apps/db/?sid=7451

-Eric

27215. 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-20 22:36:30 UTC
From: Kevin Chessher
Topic: 27215 Message: 27215

Anyone know who is on 450.1125 R in the Houston area? I show zero active licenses for repeaters in the area.

27218. Re: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-20 23:31:17 UTC
From: Dwayne Jones
Topic: 27215 Message: 27218

I bet it is those darn HAM radio people with modified HAM radios.

Dwayne

On Tue, Nov 20, 2012 at 4:36 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Anyone know who is on 450.1125 R in the Houston area? I show zero active
> licenses for repeaters in the area.
>
>
>

27219. Re: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-20 23:34:56 UTC
From: John Mayson
Topic: 27215 Message: 27219

How many times do we have to discuss this? It's darn HAM radio people with modified MOTOROLA radios. Geesh!

;-)

John

On Tue, Nov 20, 2012 at 5:31 PM, Dwayne Jones <dwayneredhonda@...>wrote:

>
>
> I bet it is those darn HAM radio people with modified HAM radios.
>
> Dwayne
>
>
> On Tue, Nov 20, 2012 at 4:36 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> Anyone know who is on 450.1125 R in the Houston area? I show zero active
>> licenses for repeaters in the area.
>>
>>
>>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27220. Re: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-20 23:39:46 UTC
From: Kevin Chessher
Topic: 27215 Message: 27220

It's probably darn wrecker driver hams with darn Motorola radios. ----- Original Message ----- From: "John Mayson" To: HoustonScan@yahoogroups.com Sent: Tuesday, November 20, 2012 5:34:56 PM Subject: Re: [HoustonScan] 450.1125 How many times do we have to discuss this? It's darn HAM radio people with modified MOTOROLA radios. Geesh! ;-) John On Tue, Nov 20, 2012 at 5:31 PM, Dwayne Jones < dwayneredhonda@... > wrote: I bet it is those darn HAM radio people with modified HAM radios. Dwayne On Tue, Nov 20, 2012 at 4:36 PM, Kevin Chessher < kchessher@... > wrote:
Anyone know who is on 450.1125 R in the Houston area? I show zero active licenses for repeaters in the area.
-- John Mayson / john@... / Austin, Texas http://johnmayson.com

27221. Surfing on 18 wheelers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 04:58:42 UTC
From: Eric C. Carlson
Topic: 27221 Message: 27221

2 PHI helicopters are inbound to Hermann right now giving patient reports on 128.85. Each has a patient from "surfing on an 18 wheeler at highway speeds."

-Eric

27222. Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 13:41:50 UTC
From: Josh Sparks
Topic: 27221 Message: 27222

Baytown 800 Tower is offlineJosh Sparks

27223. RE: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 13:46:53 UTC
From: Kevin Chessher
Topic: 27221 Message: 27223

As usual.

27224. Re: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 14:32:46 UTC
From: Dwayne Jones
Topic: 27215 Message: 27224

Well it could someone with a Dixie cup and a piece of string tied to a outside antenna.

Dwayne

On Tue, Nov 20, 2012 at 5:39 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> It's probably darn wrecker driver hams with darn Motorola radios.
>
>
>
> ------------------------------
>
> *From: *"John Mayson" <john@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Tuesday, November 20, 2012 5:34:56 PM
> *Subject: *Re: [HoustonScan] 450.1125
>
>
>
> How many times do we have to discuss this? It's darn HAM radio people
> with modified MOTOROLA radios. Geesh!
>
> ;-)
>
> John
>
>
>
> On Tue, Nov 20, 2012 at 5:31 PM, Dwayne Jones <dwayneredhonda@...>wrote:
>
>>
>>
>> I bet it is those darn HAM radio people with modified HAM radios.
>>
>> Dwayne
>>
>>
>> On Tue, Nov 20, 2012 at 4:36 PM, Kevin Chessher <kchessher@...>wrote:
>>
>>> **
>>>
>>>

>>> Anyone know who is on 450.1125 R in the Houston area? I show zero
>>> active licenses for repeaters in the area.
>>>
>>>
>>
>>
>>
>
>
> --
> John Mayson / john@mayson.us / Austin, Texas
> http://johnmayson.com
>
>
>

27225. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 14:49:18 UTC
From: Rusty Caufield
Topic: 27221 Message: 27225

The powers out and their investigating the cause.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:

> As usual.
> From: Josh Sparks
> Sent: 11/21/2012 7:41
> To: houstonscan@yahoogroups.com
> Subject: [HoustonScan] Baytown
>
>
>
>
> Baytown 800 Tower is offline
> Josh Sparks
>
>
>
>
>
> [The entire original message is not included.]
>

27226. RE: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 14:58:15 UTC
From: Kevin Chessher
Topic: 27221 Message: 27226

That's what that high dollar generator was for!

27227. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 15:01:39 UTC
From: Rusty Caufield
Topic: 27221 Message: 27227

You would think...

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@comcast.net> wrote:

> That's what that high dollar generator was for!
> From: Rusty Caufield
> Sent: 11/21/2012 8:49
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Baytown
>
>
> The powers out and their investigating the cause.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>
>>
>> As usual.
>> From: Josh Sparks
>> Sent: 11/21/2012 7:41
>> To: houstonscan@yahoogroups.com
>> Subject: [HoustonScan] Baytown
>>
>>
>>
>>
>> Baytown 800 Tower is offline
>> Josh Sparks
>>
>>
>>

>>
>>
>> [The entire original message is not included.]
>
> [The entire original message is not included.]
>

27228. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 15:29:44 UTC
From: Thomas Gilbert
Topic: 27221 Message: 27228

Actually, the navigation lights are working and the generator's not
running, so the plot thickens.
On Nov 21, 2012 9:02 AM, "Rusty Caufield" <kd5rxy@comcast.net> wrote:

> **
>
>
> You would think...
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@...> wrote:
>
>
>
> That's what that high dollar generator was for!
> ------------------------------
> From: Rusty Caufield
> Sent: 11/21/2012 8:49
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Baytown
>
>
>
> The powers out and their investigating the cause.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>
>

>
> As usual.
> ------------------------------
> From: Josh Sparks
> Sent: 11/21/2012 7:41
> To: houstonscan@yahoogroups.com
> Subject: [HoustonScan] Baytown
>
>
>
>
>
> Baytown 800 Tower is offline
>
> *Josh Sparks*
>
>
>
>
> [The entire original message is not included.]
>
>
> [The entire original message is not included.]
>
>
>

27229. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 15:35:20 UTC
From: Rusty Caufield
Topic: 27221 Message: 27229

You down there?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Nov 21, 2012, at 9:29, Thomas Gilbert <tgilbert642@...m> wrote:

> Actually, the navigation lights are working and the generator's not running, so the plot thickens.
>
> On Nov 21, 2012 9:02 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>
>> You would think...
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@comcast.net> wrote:
>>
>>>
>>> That's what that high dollar generator was for!
>>> From: Rusty Caufield
>>> Sent: 11/21/2012 8:49
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Baytown
>>>
>>>
>>> The powers out and their investigating the cause.
>>>
>>>
>>>
>>> Thank You,
>>>
>>> Rusty Caufield, KD5RXY
>>> Cypress, TX
>>>

>>> Sent from my iPhone
>>>
>>> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> As usual.
>>>> From: Josh Sparks
>>>> Sent: 11/21/2012 7:41
>>>> To: houstonscan@yahoogroups.com
>>>> Subject: [HoustonScan] Baytown
>>>>
>>>>
>>>>
>>>>
>>>> Baytown 800 Tower is offline
>>>> Josh Sparks
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>
>>> [The entire original message is not included.]
>
>

27230. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 15:39:39 UTC
From: Thomas Gilbert
Topic: 27221 Message: 27230

Haha no but I have eyes & ears all over the place...
On Nov 21, 2012 9:35 AM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> You down there?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> Sent from my iPhone
>
> On Nov 21, 2012, at 9:29, Thomas Gilbert <tgilbert642@gmail.com> wrote:
>
>
>
> Actually, the navigation lights are working and the generator's not
> running, so the plot thickens.
> On Nov 21, 2012 9:02 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>> You would think...
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> That's what that high dollar generator was for!
>> ------------------------------

>> From: Rusty Caufield
>> Sent: 11/21/2012 8:49
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Baytown
>>
>>
>>
>> The powers out and their investigating the cause.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> As usual.
>> ------------------------------
>> From: Josh Sparks
>> Sent: 11/21/2012 7:41
>> To: houstonscan@yahoogroups.com
>> Subject: [HoustonScan] Baytown
>>
>>
>>
>>
>>
>>
>> Baytown 800 Tower is offline
>>
>> *Josh Sparks*
>>
>>
>>
>>
>> [The entire original message is not included.]
>>
>>
>> [The entire original message is not included.]
>>
>>
>

27231. RE: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 16:08:29 UTC
From: Kevin Chessher
Topic: 27221 Message: 27231

But is the elevator working?

27232. RE: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 16:13:40 UTC
From: Thomas Gilbert
Topic: 27221 Message: 27232

Lol only on the trip up. Once it knows you're sitting on the cap it quits
On Nov 21, 2012 10:09 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> But is the elevator working?
> ------------------------------
> From: Thomas Gilbert
> Sent: 11/21/2012 9:29
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Baytown
>
>
>
> Actually, the navigation lights are working and the generator's not
> running, so the plot thickens.
> On Nov 21, 2012 9:02 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>> You would think...
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> That's what that high dollar generator was for!
>> ------------------------------
>> From: Rusty Caufield
>> Sent: 11/21/2012 8:49
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Baytown
>>
>>

>>
>> The powers out and their investigating the cause.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> Sent from my iPhone
>>
>> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> As usual.
>> ------------------------------
>> From: Josh Sparks
>> Sent: 11/21/2012 7:41
>> To: houstonscan@yahoogroups.com
>> Subject: [HoustonScan] Baytown
>>
>>
>>
>>
>>
>> Baytown 800 Tower is offline
>>
>> *Josh Sparks*
>>
>>
>>
>>
>> [The entire original message is not included.]
>>
>>
> [The entire original message is not included.]
>
>

27233. Re: [HoustonScan] Baytown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 17:29:00 UTC
From: Rusty Caufield
Topic: 27221 Message: 27233

Hmmm who in the group could ever possibly cap that elevator out! LOL

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

Sent from my iPhone

On Nov 21, 2012, at 10:13, Thomas Gilbert <tgilbert642@...> wrote:

> Lol only on the trip up. Once it knows you're sitting on the cap it quits
>
> On Nov 21, 2012 10:09 AM, "Kevin Chessher" <kchessher@...> wrote:
>>
>> But is the elevator working?
>> From: Thomas Gilbert
>> Sent: 11/21/2012 9:29
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Baytown
>>
>>
>> Actually, the navigation lights are working and the generator's not running, so the plot thickens.
>>
>> On Nov 21, 2012 9:02 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>>
>>> You would think...
>>>
>>>
>>>
>>> Thank You,
>>>
>>> Rusty Caufield, KD5RXY
>>> Cypress, TX
>>>
>>> Sent from my iPhone
>>>
>>> On Nov 21, 2012, at 8:58, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> That's what that high dollar generator was for!
>>>> From: Rusty Caufield
>>>> Sent: 11/21/2012 8:49
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Baytown

>>>>
>>>>
>>>> The powers out and their investigating the cause.
>>>>
>>>>
>>>>
>>>> Thank You,
>>>>
>>>> Rusty Caufield, KD5RXY
>>>> Cypress, TX
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Nov 21, 2012, at 7:46, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>>
>>>>> As usual.
>>>>> From: Josh Sparks
>>>>> Sent: 11/21/2012 7:41
>>>>> To: houstonscan@yahoogroups.com
>>>>> Subject: [HoustonScan] Baytown
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> Baytown 800 Tower is offline
>>>>> Josh Sparks
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> [The entire original message is not included.]
>>
>>
>> [The entire original message is not included.]
>
>

27234. Re: [HoustonScan] Surfing on 18 wheelers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-21 20:45:14 UTC
From: Kevin Chessher
Topic: 27221 Message: 27234

Story...

http://abclocal.go.com/ktrk/story?section=news/local&id=8893519

----- Original Message -----

From: "Eric C. Carlson" <ecarlson@...>
To: "HoustonScan" <houstonscan@yahoogroups.com>
Sent: Tuesday, November 20, 2012 10:58:42 PM
Subject: [HoustonScan] Surfing on 18 wheelers

2 PHI helicopters are inbound to Hermann right now giving patient reports on 128.85. Each has a patient from "surfing on an 18 wheeler at highway speeds."

-Eric

27236. Re: [HoustonScan] atascocita responds to accident

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-22 17:14:37 UTC
From: Tobyneedler
Topic: 27235 Message: 27236

Channel 2 is reporting as many as 140 vehicles involved.

From my Android phone on T-Mobile. The first nationwide 4G network.

-------- Original message --------
Subject: [HoustonScan] atascocita responds to accident
From: Myles Barkman <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
CC:

There is a major accident on I-10 between Winnie and Beaumont with what has been reported as 50 vehicles.

I think I’m hearing Atascocita VFD units on TG 20944 on scene.

As many as 80 ppl reported injured, traffic both ways supposed to be shut down.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

27239. Re: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-23 13:34:41 UTC
From: Marvin Suggs
Topic: 27215 Message: 27239

KBMT in Beaumont used it back in the 80's

----- Original Message -----
From: Kevin Chessher
To: HoustonScan
Sent: Tuesday, November 20, 2012 4:36 PM
Subject: [HoustonScan] 450.1125

Anyone know who is on 450.1125 R in the Houston area? I show zero active licenses for repeaters in the area.

27240. RE: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-24 07:06:39 UTC
From: Myles Barkman
Topic: 27215 Message: 27240

I have this as KKBQ (Cox Radio) in my list. It is WQND562. I have a note that there is/was a phone patch on it.

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3255368

I know, it’s not licensed as a repeater. Are you surprised something isn’t as it should be?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, November 23, 2012 7:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 450.1125

☐

KBMT in Beaumont used it back in the 80's

----- Original Message -----

From: Kevin Chessher <mailto:kchessher@comcast.net>

To: HoustonScan <mailto:HoustonScan@yahoogroups.com>

Sent: Tuesday, November 20, 2012 4:36 PM

Subject: [HoustonScan] 450.1125

Anyone know who is on 450.1125 R in the Houston area? I show zero active licenses for repeaters in the area.

27241. RE: [HoustonScan] 450.1125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-24 14:23:26 UTC
From: Kevin Chessher
Topic: 27215 Message: 27241

I saw that on your list, I was just hoping it was legal and I was overlooking the license.

Myles Barkman <kg5ai@comcast.net> wrote:

>I have this as KKBQ (Cox Radio) in my list. It is WQND562. I have a note that there is/was a phone patch on it.
>
>http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3255368
>
>I know, it’s not licensed as a repeater. Are you surprised something isn’t as it should be?
>
>
>
>-Myles
>
>
>
>From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
>Sent: Friday, November 23, 2012 7:35 AM
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] 450.1125
>
>
>
>□
>
>
>
>
>
>
>
>KBMT in Beaumont used it back in the 80's
>
>
>
>
>
>
>
>
>
>----- Original Message -----
>
>From: Kevin Chessher <mailto:kchessher@comcast.net>
>
>To: HoustonScan <mailto:HoustonScan@yahoogroups.com>
>

>Sent: Tuesday, November 20, 2012 4:36 PM
>
>Subject: [HoustonScan] 450.1125
>
>
>
>
>
>Anyone know who is on 450.1125 R in the Houston area? I show zero active licenses for repeaters in the area.
>
>
>
>
>
>
>
>

27243. Pasadena Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-27 00:21:21 UTC
From: Steve
Topic: 9711 Message: 27243

No Name BBQ restaurant on fire(101 Pasadena Blvd at Hwy 225). Channel 13 was doing a story across the street when the fire broke out.
-Steve

27245. Fwd: [MilRadioComms] Houston Gets SCA NASA 905

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-27 05:13:12 UTC
From: allanstern@aol.com
Topic: 27245 Message: 27245

SCA pilots Jeff Moultrie and Bill Rieke and long-time SCA flight engineer Henry Taylor from NASA's Johnson Space Center flew the modified Boeing 747 jetliner NASA 905 from Dryden S[ace Center to Ellington Airport in southeast Houston Oct 24, where the big Boeing jet will be retired and eventually placed on public display," a statement on NASA's website confirmed this month.

AL STERN Satellite Beach FL
AllanStern@...
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
http://groups.yahoo.com/group/ScanMarine
****

27246. Re: Pasadena Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-11-27 16:21:53 UTC
From: Ed
Topic: 9711 Message: 27246

Still can, meat's just a bit well done.

27247. L.E. Myers Co.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-01 21:00:06 UTC
From: Eric C. Carlson
Topic: 27247 Message: 27247

L.E. Myers Co. (CenterPoint Energy contractor) is using 151.505 DCS 043 simplex today while working on the Hyde Park substation high voltage transmission lines. I don't see a license for it.

-Eric

27248. Cypress Creek communications center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-02 01:59:27 UTC
From: speedrcr78
Topic: 27248 Message: 27248

Does anyone know what Cypress Creek will be doing as far as narrow banding? Specifically W-10 and Westlake ems.

Thanks

27249. Re: [HoustonScan] Cypress Creek communications center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-02 03:30:15 UTC
From: Josh W.
Topic: 27248 Message: 27249

Com-2 through Com-14 are already narrowband, and West I-10's UHF channels were narrowband from day one. Ditto for Atascocita's VHF paging channel. Com-15 (Westlake) is a little weak where I am but I'd be very surprised if it was still wideband. Com-whatever Cloverleaf uses might still be wideband.

On 12/1/2012 7:59 PM, speedrcr78 wrote:
>
> Does anyone know what Cypress Creek will be doing as far as narrow
> banding? Specifically W-10 and Westlake ems.
>
> Thanks
>
>

27250. Re: [HoustonScan] Cypress Creek communications center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-02 03:37:26 UTC
From: AARON SILLER
Topic: 27248 Message: 27250

Com 30 155.715 maybe narrow or is that a wide freq?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Dec 1, 2012 9:30 PM, "Josh W." <hishy@...> wrote:

> **
>
>
> Com-2 through Com-14 are already narrowband, and West I-10's UHF channels
> were narrowband from day one. Ditto for Atascocita's VHF paging channel.
> Com-15 (Westlake) is a little weak where I am but I'd be very surprised if
> it was still wideband. Com-whatever Cloverleaf uses might still be wideband.
>
> On 12/1/2012 7:59 PM, speedrcr78 wrote:
>
>
>
> Does anyone know what Cypress Creek will be doing as far as narrow
> banding? Specifically W-10 and Westlake ems.
>
> Thanks
>
>
>
>

27251. Re: [HoustonScan] Cypress Creek communications center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-02 04:00:12 UTC
From: Josh W.
Topic: 27248 Message: 27251

Frequency spacing doesn't play into it, only whether the transmitter is operating at 5kHz or 2.5kHz FM deviation. For example, Cy-Fair has been narrowband for a year or two now but none of their frequencies or assignments changed.

On 12/1/2012 9:37 PM, AARON SILLER wrote:
>
> Com 30 155.715 maybe narrow or is that a wide freq?
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Dec 1, 2012 9:30 PM, "Josh W." <hishy@...
> <mailto:hishy@...>> wrote:
>
> Com-2 through Com-14 are already narrowband, and West I-10's UHF
> channels were narrowband from day one. Ditto for Atascocita's VHF
> paging channel. Com-15 (Westlake) is a little weak where I am but
> I'd be very surprised if it was still wideband. Com-whatever
> Cloverleaf uses might still be wideband.
>
> On 12/1/2012 7:59 PM, speedrcr78 wrote:
>>
>> Does anyone know what Cypress Creek will be doing as far as
>> narrow banding? Specifically W-10 and Westlake ems.
>>
>> Thanks
>>
>
>

27252. Re: Cypress Creek communications center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-02 05:28:46 UTC
From: speedrcr78
Topic: 27248 Message: 27252

Thanks for the replies.
--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> Com-2 through Com-14 are already narrowband, and West I-10's UHF
> channels were narrowband from day one. Ditto for Atascocita's VHF paging
> channel. Com-15 (Westlake) is a little weak where I am but I'd be very
> surprised if it was still wideband. Com-whatever Cloverleaf uses might
> still be wideband.
>
> On 12/1/2012 7:59 PM, speedrcr78 wrote:
> >
> > Does anyone know what Cypress Creek will be doing as far as narrow
> > banding? Specifically W-10 and Westlake ems.
> >
> > Thanks
> >
> >
>

27255. CBP activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-04 02:54:33 UTC
From: Eric C. Carlson
Topic: 27255 Message: 27255

Recent CBP activity:

11/21/2012 Omaha 65B (also identified as X-ray 65B) working with Charlie-100 on 164.6 [100.0] repeater and relaying information with X-ray 950. 65B was following a possible smuggling aircraft flying out of the Matagorda area and requesting radar track information for the aircraft.

11/28/2012 Delta-100 working with Delta-315 on 165.6875 [100.0] repeater trying to confirm a report of Asian Gypsy Moth (AGM) specimens at a location on the Houston Ship Channel and whether they should be taken directly to the Plant Inspection Station (PIS).

-Eric

27257. Barricaded Subject District 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-05 00:54:40 UTC
From: Eric Deering
Topic: 27257 Message: 27257

Just heard a unit key up on TxWarn TG 931 which is Tactical Central-A. Said he was en-route to the barricaded subject in District 2. Anybody have any other info?

-Eric

27258. RE: [HoustonScan] Barricaded Subject District 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-05 01:40:05 UTC
From: Myles Barkman
Topic: 27257 Message: 27258

I caught part of this around 5pm with Constable Pct 3 getting some women out of the house. Believe there is a male with a gun, 3 rounds by himself.

Also caught 801 on the P25 side for the first time (HC TAC-3).

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric Deering
Sent: Tuesday, December 04, 2012 6:55 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Barricaded Subject District 2

Just heard a unit key up on TxWarn TG 931 which is Tactical Central-A. Said he was en-route to the barricaded subject in District 2. Anybody have any other info?

-Eric

27259. RE: [HoustonScan] Barricaded Subject District 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-05 02:10:32 UTC
From: Eric Deering
Topic: 27257 Message: 27259

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA256

I also caught 801 up on the montgomery tower and was going to ask what TG that was since i didn't see it listed on RR.

- -Eric

Myles Barkman <kg5ai@...> wrote:

>I caught part of this around 5pm with Constable Pct 3 getting some
>women out
>of the house. Believe there is a male with a gun, 3 rounds by himself.
>
>Also caught 801 on the P25 side for the first time (HC TAC-3).
>
>
>
>-Myles
>
>
>
>From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>On
>Behalf Of Eric Deering
>Sent: Tuesday, December 04, 2012 6:55 PM
>To: HoustonScan@yahoogroups.com
>Subject: [HoustonScan] Barricaded Subject District 2
>
>
>
>
>
>Just heard a unit key up on TxWarn TG 931 which is Tactical Central-A.
>Said
>he was en-route to the barricaded subject in District 2. Anybody have
>any
>other info?
>
>
>
>-Eric

- --
Sent from my Android phone with K-9 Mail. Please excuse my brevity.
-----BEGIN PGP SIGNATURE-----

```
Version: APG v1.0.8

iQFVBAEBCAA/BQJQvq0YOBxFcmljIERlZXJpbmcgKEhhbSBSYWRpbyBFbWFpbCkg
PGtlNXlvdEBlcmljZGVlcmluZy5jb20+AAoJEAuutP82I38YtbMIAJpsOSWOCIxH
AzDPtrU71VIPPOlAl9AybrS2B/AGB8ln/XObYy0NohKEf+8X0iDz4BIVdYyM59vO
h6NhC6oNHlAKwxaIEWIKANc1kmFaE1DG7+WC4ysQFiRO7E7oAqk8KLGhz17Z9dvy
K8P4UAVkQvQndWjcQIaxVvRb4DBV6P3W4fph3U7dvPzWhcvvqplqRSw7nqgxCNG4
9kCN9yyGckR/Apeoj5IrV8n1wqf4bZTGw7tJlBxpxHI5UqaelPADJVTI8gEsfpfW
qJ06fz4q8lPLhYajhgL/Iu6pMmX9CVqInjJnUBGIe3GImCnPTW1hJ8HTRLUcvqEn
fFedPGUQF/4=
=A4T0
-----END PGP SIGNATURE-----
```

27261. NOAA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-05 17:52:38 UTC
From: richard goldy
Topic: 27261 Message: 27261

162.400 still strongest in my area of Sugar Land.

I know what I know.

I know what I do not know.

It is the stuff that I do not know

I do not know, that might give me

trouble.

27263. Ben Milam Hotel implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-09 14:20:51 UTC
From: Marvin Suggs
Topic: 25418 Message: 27263

http://blog.chron.com/primeproperty/2012/12/details-on-this-weekends-downtown-building-implosion/

27264. Re: [HoustonScan] Ben Milam Hotel implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-09 14:57:06 UTC
From: Eric C. Carlson
Topic: 25418 Message: 27264

464.6 [114.8] was used for the DH Griffin implosion at Imperial Sugar.

-Eric

On Sun, Dec 9, 2012 at 8:20 AM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> **
>
> http://blog.chron.com/primeproperty/2012/12/details-on-this-weekends-downtown-building-implosion/
>
> __._,_.__
>

27265. RE: [HoustonScan] Ben Milam Hotel implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-09 15:20:37 UTC
From: Myles Barkman
Topic: 25418 Message: 27265

That would be cool if they literally "fill it with dynamite and blew it up."

Wouldn't really be an implosion but sure would be exciting.

Just 6 years ago, it was apparently being renovated.

http://www.houstonarchitecture.com/haif/topic/120-ben-milam-hotel-constructi
ondemolitionrehab/page__st__30

Don't see where there are any webcams set up to view this online.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Sunday, December 09, 2012 8:57 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ben Milam Hotel implosion

464.6 [114.8] was used for the DH Griffin implosion at Imperial Sugar.

-Eric

On Sun, Dec 9, 2012 at 8:20 AM, Marvin Suggs <m_suggs@...> wrote:

http://blog.chron.com/primeproperty/2012/12/details-on-this-weekends-downtow
n-building-implosion/

__.-,-.__

27266. RE: [HoustonScan] Ben Milam Hotel implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-09 23:17:02 UTC
From: Myles Barkman
Topic: 25418 Message: 27266

http://abclocal.go.com/ktrk/video?id=8914080

They came, they saw, they left.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, December 09, 2012 9:21 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ben Milam Hotel implosion

That would be cool if they literally "fill it with dynamite and blew it up."

Wouldn't really be an implosion but sure would be exciting.

Just 6 years ago, it was apparently being renovated.

http://www.houstonarchitecture.com/haif/topic/120-ben-milam-hotel-constructiondemolitionrehab/page__st__30

Don't see where there are any webcams set up to view this online.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, December 09, 2012 8:57 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ben Milam Hotel implosion

464.6 [114.8] was used for the DH Griffin implosion at Imperial Sugar.

-Eric

On Sun, Dec 9, 2012 at 8:20 AM, Marvin Suggs <m_suggs@...> wrote:

http://blog.chron.com/primeproperty/2012/12/details-on-this-weekends-downtown-building-implosion/

__.-,-.__

27267. Re: [HoustonScan] Ben Milam Hotel implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-10 08:16:53 UTC
From: Marvin Suggs
Topic: 25418 Message: 27267

that was my live camera streaming video to abc13.com

Marvin
----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Sunday, December 09, 2012 5:17 PM
Subject: RE: [HoustonScan] Ben Milam Hotel implosion

http://abclocal.go.com/ktrk/video?id=8914080

They came, they saw, they left.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, December 09, 2012 9:21 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ben Milam Hotel implosion

That would be cool if they literally "fill it with dynamite and blew it up."

Wouldn't really be an implosion but sure would be exciting.

Just 6 years ago, it was apparently being renovated.

http://www.houstonarchitecture.com/haif/topic/120-ben-milam-hotel-constructiondemolitionrehab/page__st__30

Don't see where there are any webcams set up to view this online.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, December 09, 2012 8:57 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ben Milam Hotel implosion

464.6 [114.8] was used for the DH Griffin implosion at Imperial Sugar.

-Eric

On Sun, Dec 9, 2012 at 8:20 AM, Marvin Suggs <m_suggs@...> wrote:

http://blog.chron.com/primeproperty/2012/12/details-on-this-weekends-downtown-building-implosion/

__.-.-.__

27268. cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-10 22:49:07 UTC
From: Myles Barkman
Topic: 27268 Message: 27268
Attachments: 1 described; binary payloads are missing from this source WARC

Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.

27269. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 01:45:57 UTC
From: Kevin Chessher
Topic: 27268 Message: 27269

I bet the HOA loves that.

I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).

----- Original Message -----

From: "Myles Barkman" <kg5ai@...>
To: "houstonscan list" <HoustonScan@yahoogroups.com>
Sent: Monday, December 10, 2012 4:49:07 PM
Subject: [HoustonScan] cold front

Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.

[image/jpeg:photo.JPG]

Sent from Myles' 5G iPod Touch

27270. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 01:54:31 UTC
From: Kevin Chessher
Topic: 27268 Message: 27270

Oh yeah, I bet the wife was pleased also.

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, December 10, 2012 7:45:57 PM
Subject: Re: [HoustonScan] cold front

I bet the HOA loves that.

I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).

----- Original Message -----

From: "Myles Barkman" <kg5ai@...>
To: "houstonscan list" <HoustonScan@yahoogroups.com>
Sent: Monday, December 10, 2012 4:49:07 PM
Subject: [HoustonScan] cold front

Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.

[image/jpeg:photo.JPG]

Sent from Myles' 5G iPod Touch

27271. RE: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 02:23:22 UTC
From: Myles Barkman
Topic: 27268 Message: 27271

She didn’t really care. Didn’t tear anything up. Antenna isn’t up very high and can barely be seen from the street. I have a 30-ft telescopic mast that I used in Pasadena but elect not to use it until I’m assured they HOA can’t touch me. Really need that part of the deed restrictions removed.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 10, 2012 7:55 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] cold front

Oh yeah, I bet the wife was pleased also.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, December 10, 2012 7:45:57 PM
Subject: Re: [HoustonScan] cold front

I bet the HOA loves that.

I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).

From: "Myles Barkman" <kg5ai@...>
To: "houstonscan list" <HoustonScan@yahoogroups.com>
Sent: Monday, December 10, 2012 4:49:07 PM
Subject: [HoustonScan] cold front

Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.

[image/jpeg:photo.JPG]

Sent from Myles' 5G iPod Touch

27272. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 02:33:20 UTC
From: John Mayson
Topic: 27268 Message: 27272

I thought HOAs could not restrict antennas thanks to the FCC? People have
the right to receive television signals and amateur radio is a critical
part of our nation's communications infrastructure. But don't quote me.
I've never lived in a neighborhood with an HOA, even in Florida where
they're downright draconian.

On Mon, Dec 10, 2012 at 8:23 PM, Myles Barkman <kg5ai@...> wrote:

>
>
> She didn’t really care. Didn’t tear anything up. Antenna isn’t up very
> high and can barely be seen from the street. I have a 30-ft telescopic
> mast that I used in Pasadena but elect not to use it until I’m assured they
> HOA can’t touch me. Really need that part of the deed restrictions removed.
> ****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Monday, December 10, 2012 7:55 PM
> *To:* HoustonScan@yahoogroups.com
>
> *Subject:* Re: [HoustonScan] cold front****
>
> ** **
>
>
>
>
>
> ****
>
> Oh yeah, I bet the wife was pleased also.****
> ------------------------------
>
> *From: *"Kevin Chessher" <kchessher@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, December 10, 2012 7:45:57 PM
> *Subject: *Re: [HoustonScan] cold front
>
> ****

>
> I bet the HOA loves that.****
>
> ****
>
> I only had power surges that smoked some electronics in my house (the few
> things I didn't have surge suppression on).****
> ------------------------------
>
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *"houstonscan list" <HoustonScan@yahoogroups.com>
> *Sent: *Monday, December 10, 2012 4:49:07 PM
> *Subject: *[HoustonScan] cold front
>
> ****
>
> Winds from the cold front storms early this morning nearly blew my
> dual-band antenna to the ground. Only thing that saved it was the HF
> antenna running from the chimney to the fence. I just had some lashing wire
> holding the dual-band antenna to the top rung of the fence. *Real* bootleg.
> The wire was twisted around like you do to a loaf of bread and one side
> straightened out. I need to upgrade to at least half-ass.****
>
>
>
> [image/jpeg:photo.JPG]
>
>
>
>
> Sent from Myles' 5G iPod Touch****
>
>
>
>
> ****
>
> ****
>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27273. RE: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 02:59:07 UTC
From: Myles Barkman
Topic: 27268 Message: 27273

HOAs are sort of like a certain German party circa WWII.

They can tell you your weeds are too high, that you have any weeds at all in your flower bed, that you need to cut your grass, that you need to clean the dirt off your garage/front door, that you need to get permission to put a shed in your back yard, or move your fence or change your fence style… Do you get the picture?

All under the guise of making sure you don’t lower property values and the overall appearance of the neighborhood.

But as long as you signed saying you would agree to all the rules, you must obey and agree to pay any annual dues or you can risk losing your house.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Monday, December 10, 2012 8:33 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] cold front

I thought HOAs could not restrict antennas thanks to the FCC? People have the right to receive television signals and amateur radio is a critical part of our nation's communications infrastructure. But don't quote me. I've never lived in a neighborhood with an HOA, even in Florida where they're downright draconian.

On Mon, Dec 10, 2012 at 8:23 PM, Myles Barkman <kg5ai@comcast.net> wrote:

She didn’t really care. Didn’t tear anything up. Antenna isn’t up very high and can barely be seen from the street. I have a 30-ft telescopic mast that I used in Pasadena but elect not to use it until I’m assured they HOA can’t touch me. Really need that part of the deed restrictions removed.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 10, 2012 7:55 PM
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] cold front

Oh yeah, I bet the wife was pleased also.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com

Sent: Monday, December 10, 2012 7:45:57 PM
Subject: Re: [HoustonScan] cold front

I bet the HOA loves that.

I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).

From: "Myles Barkman" <kg5ai@...>
To: "houstonscan list" <HoustonScan@yahoogroups.com>
Sent: Monday, December 10, 2012 4:49:07 PM
Subject: [HoustonScan] cold front

Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.

[image/jpeg:photo.JPG]

Sent from Myles' 5G iPod Touch

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27274. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 03:09:12 UTC
From: John Mayson
Topic: 27268 Message: 27274

Oh, I know! And the ones in Florida make the ones in Texas look like charitable organizations! During the wildfires of 1998 people whose house had burned down were being fined daily by their HOAs for their lawn not being green.

Here's one story I enjoyed, but this was in the Atlanta area. It was a friend's parents' house. He cut down a diseased tree. The next day he had someone in his backyard measuring the stump. He confronted her and she said he needed permission to cut down trees of a certain size and promised she would act. She did. But he pointed out the HOA rules didn't specify how the tree was to be measured. Was it trunk diameter or circumference? He ended up winning.

On Mon, Dec 10, 2012 at 8:59 PM, Myles Barkman <kg5ai@...> wrote:

>
>
> HOAs are sort of like a certain German party circa WWII.****
>
> They can tell you your weeds are too high, that you have any weeds at all
> in your flower bed, that you need to cut your grass, that you need to clean
> the dirt off your garage/front door, that you need to get permission to put
> a shed in your back yard, or move your fence or change your fence style… Do
> you get the picture?****
>
> ** **
>
> All under the guise of making sure you don’t lower property values and the
> overall appearance of the neighborhood.****
>
> But as long as you signed saying you would agree to all the rules, you
> must obey and agree to pay any annual dues or you can risk losing your
> house.****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *John Mayson
> *Sent:* Monday, December 10, 2012 8:33 PM
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] cold front****

>
> ** **
>
>
>
> I thought HOAs could not restrict antennas thanks to the FCC? People have
> the right to receive television signals and amateur radio is a critical
> part of our nation's communications infrastructure. But don't quote me.
> I've never lived in a neighborhood with an HOA, even in Florida where
> they're downright draconian.****
>
> ** **
>
> On Mon, Dec 10, 2012 at 8:23 PM, Myles Barkman <kg5ai@...> wrote:*
> ***
>
> ** **
>
> She didn’t really care. Didn’t tear anything up. Antenna isn’t up very
> high and can barely be seen from the street. I have a 30-ft telescopic
> mast that I used in Pasadena but elect not to use it until I’m assured they
> HOA can’t touch me. Really need that part of the deed restrictions removed.
> ****
>
> ****
>
> -Myles****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Monday, December 10, 2012 7:55 PM
> *To:* HoustonScan@yahoogroups.com****
>
>
> *Subject:* Re: [HoustonScan] cold front****
>
> ****
>
>
>
> ****
>
> Oh yeah, I bet the wife was pleased also.****
> ------------------------------
>
> *From: *"Kevin Chessher" <kchessher@comcast.net>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Monday, December 10, 2012 7:45:57 PM

> *Subject: *Re: [HoustonScan] cold front
>
> ****
>
> I bet the HOA loves that.****
>
> ****
>
> I only had power surges that smoked some electronics in my house (the few
> things I didn't have surge suppression on).****
> ------------------------------
>
> *From: *"Myles Barkman" <kg5ai@...>
> *To: *"houstonscan list" <HoustonScan@...m>
> *Sent: *Monday, December 10, 2012 4:49:07 PM
> *Subject: *[HoustonScan] cold front
>
> ****
>
> Winds from the cold front storms early this morning nearly blew my
> dual-band antenna to the ground. Only thing that saved it was the HF
> antenna running from the chimney to the fence. I just had some lashing wire
> holding the dual-band antenna to the top rung of the fence. *Real* bootleg.
> The wire was twisted around like you do to a loaf of bread and one side
> straightened out. I need to upgrade to at least half-ass.****
>
>
>
> [image/jpeg:photo.JPG]
>
>
>
>
> Sent from Myles' 5G iPod Touch****
>
>
>
> ****
>
> ** **
>
>
>
> ****
>
> ** **
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com****

>
>
>
>
> ****
>
> ****
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27275. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 03:30:23 UTC
From: Yuni T. Runker
Topic: 27268 Message: 27275

Put a TV antenna on the mast. They can't touch you. Supreme Court ruling. :)

On Dec 10, 2012, at 8:23 PM, "Myles Barkman" <kg5ai@...> wrote:

> She didn’t really care. Didn’t tear anything up. Antenna isn’t up very high and can barely be seen from the street. I have a 30-ft telescopic mast that I used in Pasadena but elect not to use it until I’m assured they HOA can’t touch me. Really need that part of the deed restrictions removed.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 10, 2012 7:55 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] cold front
>
>
>
>
>
>
>
>
>
> Oh yeah, I bet the wife was pleased also.
>
> From: "Kevin Chessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Monday, December 10, 2012 7:45:57 PM
> Subject: Re: [HoustonScan] cold front
>
>
>
> I bet the HOA loves that.
>
>
>
> I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).
>
> From: "Myles Barkman" <kg5ai@...>
> To: "houstonscan list" <HoustonScan@yahoogroups.com>

> Sent: Monday, December 10, 2012 4:49:07 PM
> Subject: [HoustonScan] cold front
>
>
>
> Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.
>
>
>
> [image/jpeg:photo.JPG]
>
>
>
>
> Sent from Myles' 5G iPod Touch
>
>
>
>
>
>
>

27276. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 03:35:29 UTC
From: Yuni T. Runker
Topic: 27268 Message: 27276

The a$$wipe Texas legislator that pushed that law through owns an HOA management company.

Conflict of interest, ya think?

The idea that an entity created to protect your home can take it away is just wrong.

On Dec 10, 2012, at 8:59 PM, "Myles Barkman" <kg5ai@...> wrote:

> But as long as you signed saying you would agree to all the rules, you must obey and agree to pay any annual dues or you can risk losing your house.

27277. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 03:49:59 UTC
From: Yuni T. Runker
Topic: 27268 Message: 27277

Obligatory (and gratuitously off topic) link ...

http://www.wfaa.com/news/investigates/State-Senator-defends-HOA--122680849.html

On Dec 10, 2012, at 9:35 PM, "Yuni T. Runker" <unitrunker@...> wrote:

> The a$$wipe Texas legislator that pushed that law through owns an HOA management company.
>
> Conflict of interest, ya think?
>
> The idea that an entity created to protect your home can take it away is just wrong.

27278. Re: [HoustonScan] cold front

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 04:20:26 UTC
From: Myles Barkman
Topic: 27268 Message: 27278

Yeah, who says that's not a TV antenna?

Sent from Myles' 5G iPod Touch

On Dec 10, 2012, at 9:30 PM, "Yuni T. Runker" <unitrunker@...> wrote:

>
>
> Put a TV antenna on the mast. They can't touch you. Supreme Court ruling. :)
>
> On Dec 10, 2012, at 8:23 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:
>
>> She didn’t really care. Didn’t tear anything up. Antenna isn’t up very high and can barely be seen from the street. I have a 30-ft telescopic mast that I used in Pasadena but elect not to use it until I’m assured they HOA can’t touch me. Really need that part of the deed restrictions removed.
>>
>>
>>
>> -Myles
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 10, 2012 7:55 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] cold front
>>
>>
>>
>>
>>
>>
>>
>>
>> Oh yeah, I bet the wife was pleased also.
>>
>> From: "Kevin Chessher" <kchessher@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Monday, December 10, 2012 7:45:57 PM
>> Subject: Re: [HoustonScan] cold front
>>
>>
>>
>> I bet the HOA loves that.
>>

>>
>>
>> I only had power surges that smoked some electronics in my house (the few things I didn't have surge suppression on).
>>
>> From: "Myles Barkman" <kg5ai@...>
>> To: "houstonscan list" <HoustonScan@yahoogroups.com>
>> Sent: Monday, December 10, 2012 4:49:07 PM
>> Subject: [HoustonScan] cold front
>>
>>
>>
>> Winds from the cold front storms early this morning nearly blew my dual-band antenna to the ground. Only thing that saved it was the HF antenna running from the chimney to the fence. I just had some lashing wire holding the dual-band antenna to the top rung of the fence. *Real* bootleg. The wire was twisted around like you do to a loaf of bread and one side straightened out. I need to upgrade to at least half-ass.
>>
>>
>>
>> [image/jpeg:photo.JPG]
>>
>>
>>
>>
>> Sent from Myles' 5G iPod Touch
>>
>>
>>
>>
>>
>>
>>
>
>
>

27279. job openings how your signal gets out to others

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 14:16:22 UTC
From: Sandyj
Topic: 27279 Message: 27279

how your signal gets out to others enjoy

---
taint right - taint wrong - it jest is
from sandyj

Sent: Tuesday, December 11, 2012 4:19 AM
Subject: job openings

http://youtu.be/yCYZZPwJr_c

http://www.youtube.com/watch?feature=player_embedded&v=yCYZZPwJr_c

27280. Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-11 23:18:54 UTC
From: Eric C. Carlson
Topic: 27280 Message: 27280

Officers complain about radio antennas
http://www.houstonchronicle.com/news/houston-texas/houston/article/Officers-complain-about-radio-antennas-4106393.php

-Eric

27281. Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-12 18:28:03 UTC
From: Barry Sherwood
Topic: 27280 Message: 27281

Until you have to wear that radio every day you just cannot fully comprehend the irritation. Snagging on the seat belt is a real concern! Not to mention do you really want that shf radiation under your armpit next to your lymph nodes!

--
*Barry Sherwood
KF5GC*

27282. Re: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-12 18:30:16 UTC
From: John Mayson
Topic: 27280 Message: 27282

Yet how many people keep their smartphones in their shirt pocket?

But I agree, the antennas would get to be a pain.

On Wed, Dec 12, 2012 at 12:28 PM, Barry Sherwood <ars.kf5gc@...>wrote:

>
>
> Until you have to wear that radio every day you just cannot fully
> comprehend the irritation. Snagging on the seat belt is a real concern! Not
> to mention do you really want that shf radiation under your armpit next to
> your lymph nodes!
>
> --
> *Barry Sherwood
> KF5GC*
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27284. Re: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-12 20:06:01 UTC
From: Madcow
Topic: 27280 Message: 27284

When they fully switch off of the old system they will not need the large antenna.

Mark

On Dec 12, 2012, at 12:28 PM, Barry Sherwood <ars.kf5gc@gmail.com> wrote:

>
>
> Until you have to wear that radio every day you just cannot fully comprehend the irritation. Snagging on the seat belt is a real concern! Not to mention do you really want that shf radiation under your armpit next to your lymph nodes!
>
> --
> Barry Sherwood
> KF5GC
>
>
>

27285. Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 05:50:36 UTC
From: yerry yang
Topic: 27280 Message: 27285

Great opportunity to go back to the old system! I don't want trunking and neither do they!!!

Then maybe we can hear something without a multimillion dollar motorola radio! Let's start a campaign to call the Mayor and get this new mess cancelled before somebody gets hurt.

Of course, it would be nice if they had actually taken a picture of a police radio and not a fireman...but that is just me.

27286. Re: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 06:26:40 UTC
From: Rusty Caufield
Topic: 27280 Message: 27286

With the plans that Houston has to abandon UHF after the transition, who's to say they can't go to the 700/800 & GPS only APX antenna's which would shorten it by a bunch.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Dec 12, 2012, at 23:50, yerry yang <yerry_yang_1@...> wrote:

> Great opportunity to go back to the old system! I don't want trunking and neither do they!!!
>
> Then maybe we can hear something without a multimillion dollar motorola radio! Let's start a campaign to call the Mayor and get this new mess cancelled before somebody gets hurt.
>
> Of course, it would be nice if they had actually taken a picture of a police radio and not a fireman...but that is just me.
>

27287. Re: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 12:07:00 UTC
From: Madcow
Topic: 27280 Message: 27287

We'll keep the old one up if you find us parts.

Mark

On Dec 12, 2012, at 11:50 PM, yerry yang <yerry_yang_1@...> wrote:

>
>
> Great opportunity to go back to the old system! I don't want trunking and neither do they!!!
>
> Then maybe we can hear something without a multimillion dollar motorola radio! Let's start a campaign to call the Mayor and get this new mess cancelled before somebody gets hurt.
>
> Of course, it would be nice if they had actually taken a picture of a police radio and not a fireman...but that is just me.
>
>
>

27288. RE: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 12:51:13 UTC
From: Kevin Chessher
Topic: 27280 Message: 27288

Like I've said before, they just need to go back to the old 2 channel, "North of Bayou/South of Bayou" VHF system (154.860 and 155.130???). Jeez I'm old.

You gunna come out and play with me today Mark?

27289. Re: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 13:52:16 UTC
From: Madcow
Topic: 27280 Message: 27289

I'm popping popcorn in the microwave today.

Mark

On Dec 13, 2012, at 6:51 AM, Kevin Chessher <kchessher@...> wrote:

>
>
> Like I've said before, they just need to go back to the old 2 channel, "North of Bayou/South of Bayou" VHF system (154.860 and 155.130???). Jeez I'm old.
>
> You gunna come out and play with me today Mark?
> From: Madcow
> Sent: 12/13/2012 6:07
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Officers complain about radio antennas
>
> We'll keep the old one up if you find us parts.
>
> Mark
>
> On Dec 12, 2012, at 11:50 PM, yerry yang <yerry_yang_1@...> wrote:
>
>> Great opportunity to go back to the old system! I don't want trunking and neither do they!!!
>>
>> Then maybe we can hear something without a multimillion dollar motorola radio! Let's start a campaign to call the Mayor and get this new mess cancelled before somebody gets hurt.
>>
>> Of course, it would be nice if they had actually taken a picture of a police radio and not a fireman...but that is just me.
>
> [The entire original message is not included.]
>
>
>

27290. RE: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 14:57:38 UTC
From: Kevin Chessher
Topic: 27280 Message: 27290

Have fun!

27291. RE: [HoustonScan] Re: Officers complain about radio antennas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 18:08:40 UTC
From: hishy@mototaku.net
Topic: 27280 Message: 27291

Funny you should mention that, as I just came across a rack of UHF SpectraTAC receivers on eBay...
http://www.ebay.com/itm/MOTOROLA-RADIO-STATION-CABINENT-W-SPECTRA-TAC-VOTING-UNITS-46-H-X-22-W-X-15-D-/170943164335

-------- Original Message --------
Subject: Re: [HoustonScan] Re: Officers complain about radio antennas
From: Madcow <madcowfortmula@...>
Date: Thu, December 13, 2012 5:07 am
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

We'll keep the old one up if you find us parts.?

Mark

On Dec 12, 2012, at 11:50 PM, yerry yang <yerry_yang_1@...> wrote:

Great opportunity to go back to the old system! ?I don't want trunking and neither do they!!! ??

Then maybe we can hear something without a multimillion dollar motorola radio! ?Let's start a campaign to call the Mayor and get this new mess cancelled before somebody gets hurt.

Of course, it would be nice if they had actually taken a picture of a police radio and not a fireman...but that is just me.

27292. Church copper theft attempt ends painfully for suspect in NW Harris Co. church

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:22:14 UTC
From: Kevin Chessher
Topic: 27292 Message: 27292

I think the video is hilarious...

http://abclocal.go.com/ktrk/story?section=news/local&id=8918289

27293. Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:35:41 UTC
From: kayi4cle
Topic: 27293 Message: 27293

I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm getting no bars and hearing zilch on both of my radios. Any clues? Thanks.

27294. Re: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:38:36 UTC
From: Kevin Chessher
Topic: 27293 Message: 27294

Maybe they realized VHF was better and switched.:-P

On 12/13/2012 5:35 PM, kayi4cle wrote:
>
> I was getting 5 bars and occasionally hearing parking and SBISD. Now
> I'm getting no bars and hearing zilch on both of my radios. Any clues?
> Thanks.
>
>

27295. [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:41:15 UTC
From: Eric C. Carlson
Topic: 27293 Message: 27295

It is no more. It is being merged into 1A7 as expected. It should reappear as site 3-5 on 1A7. The public works users will be on the public safety sites in the meantime.

-Eric

On Thursday, December 13, 2012, kayi4cle wrote:

> **
>
>
> I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm
> getting no bars and hearing zilch on both of my radios. Any clues? Thanks.
>

27296. Re: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:42:04 UTC
From: Kevin Chessher
Topic: 27293 Message: 27296

I like my answer better.

On 12/13/2012 5:41 PM, Eric C. Carlson wrote:
>
> It is no more. It is being merged into 1A7 as expected. It should
> reappear as site 3-5 on 1A7. The public works users will be on the
> public safety sites in the meantime.
>
>
> -Eric
>
> On Thursday, December 13, 2012, kayi4cle wrote:
>
> I was getting 5 bars and occasionally hearing parking and SBISD.
> Now I'm getting no bars and hearing zilch on both of my radios.
> Any clues? Thanks.
>
>

27297. Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-13 23:47:06 UTC
From: kayi4cle
Topic: 27293 Message: 27297

Well that explains that (thanks Eric). And, yes Kevin, I like your answer better too. Soo much better!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I like my answer better.
>
> On 12/13/2012 5:41 PM, Eric C. Carlson wrote:
> >
> > It is no more. It is being merged into 1A7 as expected. It should
> > reappear as site 3-5 on 1A7. The public works users will be on the
> > public safety sites in the meantime.
> >
> >
> > -Eric
> >
> > On Thursday, December 13, 2012, kayi4cle wrote:
> >
> > I was getting 5 bars and occasionally hearing parking and SBISD.
> > Now I'm getting no bars and hearing zilch on both of my radios.
> > Any clues? Thanks.
> >
> >
>

27298. RE: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 00:55:55 UTC
From: Scott Royall
Topic: 27293 Message: 27298

Luddites.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, December 13, 2012 17:42
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston Public Works (3D8)

I like my answer better.

On 12/13/2012 5:41 PM, Eric C. Carlson wrote:

It is no more. It is being merged into 1A7 as expected. It should reappear as site 3-5 on 1A7. The public works users will be on the public safety sites in the meantime.

-Eric

On Thursday, December 13, 2012, kayi4cle wrote:

I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm getting no bars and hearing zilch on both of my radios. Any clues? Thanks.

27299. RE: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 12:51:05 UTC
From: Kevin Chessher
Topic: 27293 Message: 27299

Funny!

Scott Royall <royall@conchbbs.com> wrote:

>Luddites.
>
>
>
>From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>Behalf Of Kevin Chessher
>Sent: Thursday, December 13, 2012 17:42
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] Houston Public Works (3D8)
>
>
>
>
>
>I like my answer better.
>
>On 12/13/2012 5:41 PM, Eric C. Carlson wrote:
>
>
>
>It is no more. It is being merged into 1A7 as expected. It should reappear
>as site 3-5 on 1A7. The public works users will be on the public safety
>sites in the meantime.
>
>
>
>-Eric
>
>On Thursday, December 13, 2012, kayi4cle wrote:
>
>
>
>I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm
>getting no bars and hearing zilch on both of my radios. Any clues? Thanks.
>
>
>
>
>

27300. RE: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 18:02:41 UTC
From: Scott Royall
Topic: 27293 Message: 27300

Well, it frustrates me to see all this nostalgia for a UHF system that has been fraught with its own issues from the git-go whether you looked at it as a user, a scanner enthusiast, or an administrator/technician. The new system has its own issues, but it at least has the potential to better serve its actual constituents.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, December 14, 2012 06:51
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Houston Public Works (3D8)

Funny!

Scott Royall <royall@conchbbs.com> wrote:

Luddites.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, December 13, 2012 17:42
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston Public Works (3D8)

I like my answer better.

On 12/13/2012 5:41 PM, Eric C. Carlson wrote:

It is no more. It is being merged into 1A7 as expected. It should reappear as site 3-5 on 1A7. The public works users will be on the public safety sites in the meantime.

-Eric

On Thursday, December 13, 2012, kayi4cle wrote:

I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm getting no bars and hearing zilch on both of my radios. Any clues? Thanks.

27301. Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 18:40:22 UTC
From: kayi4cle
Topic: 27293 Message: 27301

Well I can monitor the UHF system just fine, and 3D8 was 5 bars at my location. Not so much with 1A7. I hope that once the whole changeover is in place, my reception will somehow improve due to better/stronger/more something or other. Do ya think?

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Well, it frustrates me to see all this nostalgia for a UHF system that has been fraught with its own issues from the git-go whether you looked at it as a user, a scanner enthusiast, or an administrator/technician. The new system has its own issues, but it at least has the potential to better serve its actual constituents.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, December 14, 2012 06:51
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Houston Public Works (3D8)
>
>
>
>
>
>
> Funny!
>
>
>
> Scott Royall <royall@...> wrote:
>
>
>
> Luddites.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, December 13, 2012 17:42
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Houston Public Works (3D8)
>
>
>
>
>

> I like my answer better.
>
> On 12/13/2012 5:41 PM, Eric C. Carlson wrote:
>
>
>
> It is no more. It is being merged into 1A7 as expected. It should reappear as site 3-5 on 1A7. The public works users will be on the public safety sites in the meantime.
>
>
>
> -Eric
>
> On Thursday, December 13, 2012, kayi4cle wrote:
>
>
>
> I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm getting no bars and hearing zilch on both of my radios. Any clues? Thanks.
>

27302. RE: [HoustonScan] Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 18:46:56 UTC
From: Kevin Chessher
Topic: 27293 Message: 27302

Have you tried 1A7 with the Zone 3 sites lately. All those users from 3D8 had to go somewhere.

27303. Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 19:02:12 UTC
From: kayi4cle
Topic: 27293 Message: 27303

No I haven't. Thanks! I will give that a try.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Have you tried 1A7 with the Zone 3 sites lately. All those users from 3D8 had to go somewhere.
>

27304. Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 19:14:51 UTC
From: kayi4cle
Topic: 27293 Message: 27304

Yes that works and I'm getting 4-5 bars and seeing IDs on my screen on a couple of the sites. Too bad I can't hear anything because I don't have the PSR-800. Oh well. . . .

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> No I haven't. Thanks! I will give that a try.
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Have you tried 1A7 with the Zone 3 sites lately. All those users from 3D8 had to go somewhere.
> >
>

27305. Re: [HoustonScan] Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 20:34:35 UTC
From: Josh W.
Topic: 27293 Message: 27305

Finally got around to bumping the firmware on my 800 for Phase II.
Here's what I've noted so far (off the NW Simulcast):
-The talkgroup listed as HPD North Shepherd Patrol (30001) is active
with heavy encryption, but doesn't appear to be patched to 460.325.
-Looks like Memorial Village FD has fully transitioned to t/g 31009. No
patching noted to 453.325.

Still trying to figure out how to lock out talkgroups in a wildcard
search.. these public works guys are driving me nuts.

On 12/14/2012 1:14 PM, kayi4cle wrote:
>
> Yes that works and I'm getting 4-5 bars and seeing IDs on my screen on
> a couple of the sites. Too bad I can't hear anything because I don't
> have the PSR-800. Oh well. . . .
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "kayi4cle" <kayi4cle@...> wrote:
> >
> > No I haven't. Thanks! I will give that a try.
> >
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > >
> > > Have you tried 1A7 with the Zone 3 sites lately. All those users
> from 3D8 had to go somewhere.
> > >
> >
>
>

27306. Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 21:28:13 UTC
From: kayi4cle
Topic: 27293 Message: 27306

And I'm happy to report that I'm actually hearing some TGs on NW (the best site for me) with my old non-TDMA radio. Thanks again Kevin :-)

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> Finally got around to bumping the firmware on my 800 for Phase II.
> Here's what I've noted so far (off the NW Simulcast):
> -The talkgroup listed as HPD North Shepherd Patrol (30001) is active
> with heavy encryption, but doesn't appear to be patched to 460.325.
> -Looks like Memorial Village FD has fully transitioned to t/g 31009. No
> patching noted to 453.325.
>
> Still trying to figure out how to lock out talkgroups in a wildcard
> search.. these public works guys are driving me nuts.
>
> On 12/14/2012 1:14 PM, kayi4cle wrote:
> >
> > Yes that works and I'm getting 4-5 bars and seeing IDs on my screen on
> > a couple of the sites. Too bad I can't hear anything because I don't
> > have the PSR-800. Oh well. . . .
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "kayi4cle" <kayi4cle@> wrote:
> > >
> > > No I haven't. Thanks! I will give that a try.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > > >
> > > > Have you tried 1A7 with the Zone 3 sites lately. All those users
> > from 3D8 had to go somewhere.
> > > > >
> > > >
> > >
> > >
> >

27307. Re: [HoustonScan] Re: Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 21:30:47 UTC
From: Josh Kaufman
Topic: 27293 Message: 27307

Hold on the TG then hit menu. Then hit save wildcard. Then next time you hear them hit the skip button... Took me a while to figure that out. The trash guys were driving me knuts!

-
Josh Kaufman
281-435-1064

Sent from my iPhone 9, without Siri's help.

On Dec 14, 2012, at 14:34, "Josh W." <hishy@mototaku.net> wrote:

Finally got around to bumping the firmware on my 800 for Phase II. Here's what I've noted so far (off the NW Simulcast):
-The talkgroup listed as HPD North Shepherd Patrol (30001) is active with heavy encryption, but doesn't appear to be patched to 460.325.
-Looks like Memorial Village FD has fully transitioned to t/g 31009. No patching noted to 453.325.

Still trying to figure out how to lock out talkgroups in a wildcard search.. these public works guys are driving me nuts.

On 12/14/2012 1:14 PM, kayi4cle wrote:

Yes that works and I'm getting 4-5 bars and seeing IDs on my screen on a couple of the sites. Too bad I can't hear anything because I don't have the PSR-800. Oh well. . . .

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...>
<kayi4cle@...>wrote:
>
> No I haven't. Thanks! I will give that a try.
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Have you tried 1A7 with the Zone 3 sites lately. All those users from 3D8 had to go somewhere.
> >
>

27308. Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-14 23:50:27 UTC
From: speedrcr78
Topic: 27308 Message: 27308

It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.

27309. Re: [HoustonScan] Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-15 00:05:52 UTC
From: RM
Topic: 27308 Message: 27309

So they will be on the 1A7 system by next Friday and have the ability to encrypted on that system?
Thank you for the update!

On Dec 14, 2012, at 17:50, "speedrcr78" <gjhamilton@...> wrote:

> encrypted

27310. Toyota Center TRBO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-15 15:17:58 UTC
From: res0fw44
Topic: 27310 Message: 27310

It appears that the Toyota Center operations have moved to MotoTRBO digital. The FCC license appears to still be narrow-band analog (11K2F3E), but they have Motorola XPR6550 radios and I'm hearing TRBO digital on 452.4500 MHz. Not sure if they are still trunked or not. I'm not familiar with the TRBO trunking modes...

- Chris

27311. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-15 22:14:15 UTC
From: Howard Bingham
Topic: 27308 Message: 27311

Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..

Supposedly this will include HT radios for field use..

Howard Bingham

--
--- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@...> wrote:
>
> It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
>

27312. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-15 22:34:24 UTC
From: gjhamilton@earthlink.net
Topic: 27308 Message: 27312

They just made the decision to.encrypt in the last couple of weeks. They are going to. request wreckers on TG 17008 and the FD will be on TG 17712.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 15, 2012 22:14:15 GMT+00:00
Subject: [HoustonScan] Re: Bellaire Police

Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..

Supposedly this will include HT radios for field use..

Howard Bingham

--
--- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@...> wrote:
>
> It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
>

27315. Re: [HoustonScan] Weekly FCC grants December 09-15

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-16 17:47:29 UTC
From: Josh W.
Topic: 27313 Message: 27315

2121 Cherrybrook is the admin building, and there are no big towers over there (there is, however, a 30' pushup pole next to the building on the PD dispatch side with a couple of fiberglass antennas on it.) Note also the 25W max ERP and 20' HAAT.

On 12/16/2012 11:29 AM, Myles Barkman wrote:
>
> This one looks new:
> IG WQQH254
> Pasadena Independent School District
> [School district. Radios will be used to coordinate daily activities.]
> Control Point 1 - 2121 Cherrybrook Lane, Pasadena TX 713-740-0330
> (link)
> 12/11/2012 License Issued
> 1 - 2121 CHERRYBROOK LANE, PASADENA (HARRIS) TX [Structure: Building]
> (map)
> 464.525 FB2 25p 25e Units: 1 11K2F3E
> 2 - 32.0 km radius around fixed location 1
> 464.525 MO 4p 4e Units: 30 11K2F3E
> 469.525 MO 4p 4e Units: 30 11K2F3E
>
> -Myles
>

27316. New federal frequencies in Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-16 19:10:18 UTC
From: Eric C. Carlson
Topic: 27316 Message: 27316

Some new federal frequencies popped-up last week in Houston:
170.2625 NAC 293
172.7 NAC 293
173.05 NAC 293
Almost all of the activity on these was between 1:00 AM and Noon on
12/12. It was all encrypted. I got one hit on 170.2625 NAC 293 on
each of 12/9 and 12/11 also.

-Eric

27317. 2 questions

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-16 21:10:43 UTC
From: rus
Topic: 27317 Message: 27317

Overheard RSI protocol on CCEMS and am wondering what it is. Also noticed in the Chronicle an article stating that ESD 24 is acquiring land for a new Fire Station. Anyone know which VFD they are associated with?

Thanks

27318. Re: [HoustonScan] 2 questions

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-16 21:14:00 UTC
From: AARON SILLER
Topic: 27317 Message: 27318

Esd24 is aldine they just opened 31 about 2 years ago

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Dec 16, 2012 3:10 PM, "rus" <rus124@...> wrote:

> **
>
>
> Overheard RSI protocol on CCEMS and am wondering what it is. Also noticed
> in the Chronicle an article stating that ESD 24 is acquiring land for a new
> Fire Station. Anyone know which VFD they are associated with?
>
> Thanks
>
>
>

27319. Re: 2 questions

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-16 22:17:35 UTC
From: Brian Bessire
Topic: 27317 Message: 27319

RSI stands for rapid sequence induction. It is a procedure to medicate a person in order to relax them enough to place a breathing tube in to their lungs. This is done when the airway is compromised or the patient is loosing the drive to breathe on their own.

Sent from my iPhone

27320. Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 04:31:13 UTC
From: William Teed
Topic: 27320 Message: 27320

Any one remember back in the day when the tv stations had fire radios in their vehicles, with assigned numbers.

I can remember Jim Priest and Marshall Jard from 13.

27321. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 05:02:29 UTC
From: Bill Brown
Topic: 27320 Message: 27321

I remember installing 14 Motorola Motrac 100 watt mobiles in Jack Cato's station wagon.

On Dec 16, 2012, at 11:31 PM, William Teed <w5wht55@yahoo.com> wrote:

> Any one remember back in the day when the tv stations had fire radios in their vehicles, with assigned numbers.
>
> I can remember Jim Priest and Marshall Jard from 13.
>

27322. Re: [HoustonScan] Re: 2 questions

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 06:53:17 UTC
From: Josh Kaufman
Topic: 27317 Message: 27322

As far as drugs go it depends on the protocol, but most EMS services I have seen give Versed to sedate and then Succinylcholine to paralyze the patient. In the ER I work in we use Etomidate for sedation and then follow it up with Succinylcholine. Succs is short acting so after the patient is intubated they usually give norcuron to keep them paralyzed...

-Josh

On Sun, Dec 16, 2012 at 4:17 PM, Brian Bessire <utz48@...> wrote:
>
>
>
> RSI stands for rapid sequence induction. It is a procedure to medicate a person in order to relax them enough to place a breathing tube in to their lungs. This is done when the airway is compromised or the patient is loosing the drive to breathe on their own.
>
> Sent from my iPhone
>
>

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

27323. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 14:19:39 UTC
From: GFalken908@aol.com
Topic: 27320 Message: 27323

Being an old timer, native Houstonian, I remember when AM radio station KNUZ, 1230, had a roving news car they called Big Mike that would go to breaking news areas and make on the scene reports. The car had a large plastic yellow microphone mounted on top. KNUZ and KTRH were the top news stations in Houston back in the 50's. gary

27324. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 16:20:48 UTC
From: Dwayne Jones
Topic: 27320 Message: 27324

Bill,
Small world. My neighbor across the street, when I was growing up, dated
Jack Cato and spoke of the radios in his car.

Dwayne

On Mon, Dec 17, 2012 at 8:19 AM, <GFalken908@...> wrote:

> **
>
>
> **
> Being an old timer, native Houstonian, I remember when AM radio station
> KNUZ, 1230, had a roving news car they called Big Mike that would go to
> breaking news areas and make on the scene reports. The car had a large
> plastic yellow microphone mounted on top. KNUZ and KTRH were the top news
> stations in Houston back in the 50's. gary
>
>
>

27325. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 16:22:57 UTC
From: Marvin Suggs
Topic: 27320 Message: 27325

John Treadgold and Jack Cato from Channel 2 had them.

----- Original Message -----
From: William Teed
To: HoustonScan@yahoogroups.com
Sent: Sunday, December 16, 2012 10:31 PM
Subject: [HoustonScan] Tv News Cars

Any one remember back in the day when the tv stations had fire radios in their vehicles, with assigned numbers.

I can remember Jim Priest and Marshall Jard from 13.

27326. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 19:44:17 UTC
From: William Teed
Topic: 27320 Message: 27326

I do remember that car ....

27327. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 19:46:30 UTC
From: William Teed
Topic: 27320 Message: 27327

I use to ride with Jim Priest and had a friend that use to string for channel 2..... I remember Jack Cato is was a real prize ....

27328. Re: [HoustonScan] Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 19:51:28 UTC
From: Marvin Suggs
Topic: 27320 Message: 27328

John Steiger, Channel2, had an HFD Motrac radio with a 4 channel scanning head, which even to this day I think was really cool. It had 4 leds with dip switches so you could select the priority channel.

----- Original Message -----
From: William Teed
To: HoustonScan@yahoogroups.com
Sent: Monday, December 17, 2012 1:46 PM
Subject: Re: [HoustonScan] Tv News Cars

I use to ride with Jim Priest and had a friend that use to string for channel 2..... I remember Jack Cato is was a real prize ....

27329. EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 19:53:18 UTC
From: Marvin Suggs
Topic: 27320 Message: 27329

Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is that? And channel 318 shows ADAM-12 and Dragnet on the weekends!

27330. Re: EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 19:58:07 UTC
From: kayi4cle
Topic: 27320 Message: 27330

Now if they would just bring back Gomer Pyle, USMC!

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is that? And channel 318 shows ADAM-12 and Dragnet on the weekends!
>

27331. Re: [HoustonScan] EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 20:05:21 UTC
From: John Mayson
Topic: 27320 Message: 27331

KEYE-TV 42 in Austin used to carry Retro TV on one of their subchannels. It was all of those great shows: Emergency, Adam 12, Dragnet, Rockford Files, etc. Unfortunately the replaced it with something else shortly after. :-(

On Mon, Dec 17, 2012 at 1:53 PM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is
> that? And channel 318 shows ADAM-12 and Dragnet on the weekends!
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27332. Re: [HoustonScan] Re: EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 20:09:22 UTC
From: Marvin Suggs
Topic: 27320 Message: 27332

it might be on there!

----- Original Message -----
From: kayi4cle
To: HoustonScan@yahoogroups.com
Sent: Monday, December 17, 2012 1:58 PM
Subject: [HoustonScan] Re: EMERGENCY!!

Now if they would just bring back Gomer Pyle, USMC!

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is that? And channel 318 shows ADAM-12 and Dragnet on the weekends!
>

27333. RE: [HoustonScan] EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 21:21:39 UTC
From: Michael D Earls
Topic: 27320 Message: 27333

Would like to see Rescue 8 again.

Mike Earls

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Monday, December 17, 2012 1:53 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] EMERGENCY!!

Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is that? And channel 318 shows ADAM-12 and Dragnet on the weekends!

27334. Re: Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 22:56:59 UTC
From: Ed Lentz
Topic: 27320 Message: 27334

His car always looked like a porcupine going down the road. One of the best news person this town has ever seen or will see in a long time. He was a legend and you could always tell when he was nearby....

Mason Langford, the Fire Marshall of Tarrant County had a 62 Chevy station wagon with the first Motorola 4 channel and 3 or 4 GE dual units. Forget what models they were but the ole dyno motors on the GE's would certainly dim the headlights.

27335. Re: Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-17 22:58:06 UTC
From: Ed Lentz
Topic: 27320 Message: 27335

They were the 90 series. I think Jack Cato was 91, and Marshall was 93. May still have that list around here somewhere.

27336. Re: EMERGENCY!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-18 03:03:45 UTC
From: kayi4cle
Topic: 27320 Message: 27336

It used to be on there, and then it went away. But at least they still have Columbo. Here is the MeTV schedule:
http://www.metvnetwork.com/programs.php

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> it might be on there!
>
> ----- Original Message -----
> From: kayi4cle
> To: HoustonScan@yahoogroups.com
> Sent: Monday, December 17, 2012 1:58 PM
> Subject: [HoustonScan] Re: EMERGENCY!!
>
>
>
> Now if they would just bring back Gomer Pyle, USMC!
>
> --- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@> wrote:
> >
> > Comcast channel 311 (MeTV) shows the 70's show EMERGENCY! how cool is that? And channel 318 shows ADAM-12 and Dragnet on the weekends!
> >
>

27337. HCSO Tac 6 barricaded subject

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-18 04:23:28 UTC
From: Eric Deering
Topic: 27337 Message: 27337

I am getting tg 1199 (HCSO Tac 6) up here in Conroe and sounds like they are working a barricaded subject in an apartment complex. It sounds like some relief or reinforcements are coming in so I guess they have been there a little while.

-Eric

27338. RE: [HoustonScan] Re: Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-18 19:18:05 UTC
From: David White
Topic: 27320 Message: 27338

Houston scan

I do not remember his name, he was a photographer for the Houston Chronicle. He had 14 of those 8 channel scanners in his car. He seldom missed anything going on.

David White, Publisher

Industrial Fire World

PO Box 9161

College Station, TX 77845

979 690 7559 (o)

979 8203227 (cell)

979 690 7562 (fax)

davidw@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
Sent: Monday, December 17, 2012 4:58 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Tv News Cars

They were the 90 series. I think Jack Cato was 91, and Marshall was 93. May still have that list around here somewhere.

27339. RE: [HoustonScan] Re: Tv News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-18 23:01:46 UTC
From: David White
Topic: 27320 Message: 27339

One thing that most people are not aware of, when the PD got new cars, they would buy new radios. The FD also did this.

They would install the FD or PD radios in your personnel car. I believe that you also got a radio number.

This was a small little thing that the politicians would do for friends. This is why there was a lot of 2-way radios in private vehicles all around the city.

David White, Publisher

Industrial Fire World

PO Box 9161

College Station, TX 77845

979 690 7559 (o)

979 8203227 (cell)

979 690 7562 (fax)

davidw@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
Sent: Monday, December 17, 2012 4:58 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Tv News Cars

They were the 90 series. I think Jack Cato was 91, and Marshall was 93. May still have that list around here somewhere.

27340. RE: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-18 23:09:29 UTC
From: David White
Topic: 27320 Message: 27340

Mason Lankford was the FM in Tarrant County. He always was radio overload. He worked at GD in the security department. He would drive this car everywhere he went. He had 14 antennas and no idea how many 2-way radios on his station wagon. He also had numerous radios on differing frequencies.

David White, Publisher

Industrial Fire World

PO Box 9161

College Station, TX 77845

979 690 7559 (o)

979 8203227 (cell)

979 690 7562 (fax)

davidw@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
Sent: Monday, December 17, 2012 4:57 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Tv News Cars

His car always looked like a porcupine going down the road. One of the best news person this town has ever seen or will see in a long time. He was a legend and you could always tell when he was nearby....

Mason Langford, the Fire Marshall of Tarrant County had a 62 Chevy station wagon with the first Motorola 4 channel and 3 or 4 GE dual units. Forget what models they were but the ole dyno motors on the GE's would certainly dim the headlights.

27346. Re: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-19 17:10:07 UTC
From: Ed Lentz
Topic: 27320 Message: 27346

I worked for Circle Communications in Ft Worth until the U.S. Army disrupted my life in 1965. I was the one elected to dig a radio out of the rear seat well of his station wagon whenever a repair was needed. We had the antenna for the TCSO and several others behind the building, and I've been broke ever since buying scanners.

27347. Re: [HoustonScan] Re: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-19 17:15:18 UTC
From: Yuni T. Runker
Topic: 27320 Message: 27347

Thanks Ed. Your frequency lists were famous. Couldn't have programmed my PRO91 or BC245XLT without them.

On Dec 19, 2012, at 11:10 AM, "Ed Lentz" <eclentz@...> wrote:

> I’ve been broke ever since buying scanners.

27348. Re: [HoustonScan] Re: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-19 17:35:06 UTC
From: RM
Topic: 27320 Message: 27348

Me too, thanks Ed !

On Dec 19, 2012, at 11:15, "Yuni T. Runker" <unitrunker@...> wrote:

> Thanks Ed. Your frequency lists were famous. Couldn't have programmed my PRO91 or BC245XLT without them.
>
> On Dec 19, 2012, at 11:10 AM, "Ed Lentz" <eclentz@...> wrote:
>
>>
>> I’ve been broke ever since buying scanners.
>>
>
>

27350. train de-railment

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-19 23:16:49 UTC
From: speedrcr78
Topic: 27350 Message: 27350

Hfd is dropping a train derailment on s 66th at capitol. They are on tac-8 I believe.

27351. Re: [HoustonScan] train de-railment

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-19 23:19:45 UTC
From: Eric C. Carlson
Topic: 27350 Message: 27351

On 460.625, several box cars overturned.

-Eric

On Wed, Dec 19, 2012 at 5:16 PM, speedrcr78 <gjhamilton@...>wrote:

> **
>
>
> Hfd is dropping a train derailment on s 66th at capitol. They are on tac-8
> I believe.
>

27352. [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 01:39:34 UTC
From: Will
Topic: 27320 Message: 27352

I do remember the old dynmo radios, Harris County Emergency Corp had them in all their vehicles..their on Houston ave and main.
I knew a david white...He use to work for a guy by the name of VESTER. Wonder if you're one of the very same?

--- In HoustonScan@yahoogroups.com, "David White" <davidw@...> wrote:
>
> Mason Lankford was the FM in Tarrant County. He always was radio overload.
> He worked at GD in the security department. He would drive this car
> everywhere he went. He had 14 antennas and no idea how many 2-way radios on
> his station wagon. He also had numerous radios on differing frequencies.
>
>
>
>
>
> David White, Publisher
>
> Industrial Fire World
>
> PO Box 9161
>
> College Station, TX 77845
>
> 979 690 7559 (o)
>
> 979 8203227 (cell)
>
> 979 690 7562 (fax)
>
> davidw@...
>
>
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Ed Lentz
> Sent: Monday, December 17, 2012 4:57 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Tv News Cars
>
>

>
>
>
>
>
>
> His car always looked like a porcupine going down the road. One of the best
> news person this town has ever seen or will see in a long time. He was a
> legend and you could always tell when he was nearby....
>
>
>
> Mason Langford, the Fire Marshall of Tarrant County had a 62 Chevy station
> wagon with the first Motorola 4 channel and 3 or 4 GE dual units. Forget
> what models they were but the ole dyno motors on the GE's would certainly
> dim the headlights.
>

27353. RE: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 15:18:37 UTC
From: Myles Barkman
Topic: 579 Message: 27353

003C system is still running but only hearing a couple of talkgroups active on it now. Heard the Security one and 2000. Heard a phone patch too.

Figured I'd hear some activity related to all the outages mostly on the north side.

Not much fun to listen to now.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Thursday, August 23, 2012 10:11 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD

If this does happen expect my feed to be changed also Centerpoint will be switching soon as well security is expected to get the new open sky radios by Wednesday

Thanks,
Aaron Siller
N5AMS
Houston, TX

On Aug 23, 2012 9:32 PM, "Eric C. Carlson" <ecarlson@...> wrote:

HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be cutting over to the Public Works simulcast next week.

-Eric

On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...> wrote:

So, end of year isn't that far away. Guess I'll wait and hope that your PSR-800 can still receive it :-)

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>

> From what I've heard the whole system will be Phase 2 by the end of the year, so???
>

27354. RE: [HoustonScan] Re: HFD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 15:28:48 UTC
From: AARON SILLER
Topic: 579 Message: 27354

Yes all are switched over to open sky but only 2 patched to the old system

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Dec 20, 2012 9:18 AM, "Myles Barkman" <kg5ai@...t> wrote:

> **
>
>
> 003C system is still running but only hearing a couple of talkgroups
> active on it now. Heard the Security one and 2000. Heard a phone patch
> too.****
>
> Figured I'd hear some activity related to all the outages mostly on the
> north side. ****
>
> Not much fun to listen to now.****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *AARON SILLER
> *Sent:* Thursday, August 23, 2012 10:11 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: HFD****
>
> ** **
>
>
>
>
>
> ****
>
> If this does happen expect my feed to be changed also Centerpoint will be
> switching soon as well security is expected to get the new open sky radios
> by Wednesday****
>

> Thanks,
> Aaron Siller
> N5AMS
> Houston, TX****
>
> On Aug 23, 2012 9:32 PM, "Eric C. Carlson" <ecarlson@...> wrote:****
>
> ****
>
> HFD dispatch is being broadcast on talkgroup 44980 today. HFD should be
> cutting over to the Public Works simulcast next week.****
>
> ** **
>
> -Eric****
>
> On Tue, Jul 24, 2012 at 9:50 PM, kayi4cle <kayi4cle@...> wrote:***
> *
>
> ****
>
> So, end of year isn't that far away. Guess I'll wait and hope that your
> PSR-800 can still receive it :-)****
>
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >****
>
> > From what I've heard the whole system will be Phase 2 by the end of the
> year, so???
> >****
>
> ** **
>
>
>
>
>
> ****
>
> ****
>
>
>

27355. Re: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 17:37:15 UTC
From: Ed Lentz
Topic: 27320 Message: 27355

Vester had several folks out taking photo's of accidents so he could sell the pictures to insurance companies. I got to know him when he was already out of the business, he died a few years back and was in his late 80's. A character from the stories that I hear. Had a radio license and radio system on VHF low band over on Jean Street I think.

Times have really changed things over the years. Garvin Berry and Marvin Zindler were some of the first street reporters back when there were still news people. No, they didn't have boobs but they could dig out a real story and it was presented over the air just the way it was.

I found one of the photo's of the Channel 2 remote broadcast unit the other day, looked like a red bread truck.

27356. RE: [HoustonScan] Re: [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 18:01:48 UTC
From: Myles Barkman
Topic: 27320 Message: 27356

I still have a copy of the 1997 “Texas Frequency Database”. Think it came off the Acom BBS. I have it named acomtexas.txt.

Still check it out every once in awhile.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Wednesday, December 19, 2012 11:15 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: [Houston Scan] Re: TV News Cars

Thanks Ed. Your frequency lists were famous. Couldn't have programmed my PRO91 or BC245XLT without them.

On Dec 19, 2012, at 11:10 AM, "Ed Lentz" <eclentz@...> wrote:

I’ve been broke ever since buying scanners.

27357. Top Golf

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-20 19:41:35 UTC
From: Kevin Chessher
Topic: 27357 Message: 27357

The new Top Golf facility off of I-10 and Hwy 6 is using 469.5125 PL 107.2. They are quite "entertaining".

27361. [Houston Scan] Re: TV News Cars

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 00:41:41 UTC
From: Will
Topic: 27320 Message: 27361

Vester had a photographer by the name of David White, I use to ride with David on Saturdays.
Vester was one of a kind but knew his business, I kept in touch with hin over the years and his wife told me thathe was cremated and is in Phoenix. His daughter lives their. I got to know him very well.
--- In HoustonScan@yahoogroups.com, "Ed Lentz" <eclentz@...> wrote:
>
> Vester had several folks out taking photo's of accidents so he could sell
> the pictures to insurance companies. I got to know him when he was already
> out of the business, he died a few years back and was in his late 80's. A
> character from the stories that I hear. Had a radio license and radio
> system on VHF low band over on Jean Street I think.
>
>
>
> Times have really changed things over the years. Garvin Berry and Marvin
> Zindler were some of the first street reporters back when there were still
> news people. No, they didn't have boobs but they could dig out a real story
> and it was presented over the air just the way it was.
>
>
>
> I found one of the photo's of the Channel 2 remote broadcast unit the other
> day, looked like a red bread truck.
>

27362. Re: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 02:08:18 UTC
From: Eric C. Carlson
Topic: 27293 Message: 27362

Site 3-5 is up on 1A7 as of today.

-Eric

On Thu, Dec 13, 2012 at 5:41 PM, Eric C. Carlson <ecarlson@...> wrote:
> It is no more. It is being merged into 1A7 as expected. It should reappear
> as site 3-5 on 1A7. The public works users will be on the public safety
> sites in the meantime.
>
> -Eric
>
>
> On Thursday, December 13, 2012, kayi4cle wrote:
>>
>>
>>
>> I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm
>> getting no bars and hearing zilch on both of my radios. Any clues? Thanks.

27363. Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 05:08:36 UTC
From: speedrcr78
Topic: 27363 Message: 27363

I was passed this information and I would like to share it. The following are supposed to be the talkgroups that are going to be on the Public Works systems for wrecker drivers, media, scanner enthusiasts, etc. I have not verified this so take it as you will.

North Shepherd 30300
North East-30301
South East-30302
Southwest-30303
Citywide-30304
Central-30305
Special Ops-30306
Dectective-30308
South Central-30307
Northwest-30309
Westside-30310
HPD-b3-30311
HPD IAH-30312
HPD Nine-30314
HPD Hobby-30315
HFD-a1 44980
HFD TAC6-44985

27364. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 05:39:28 UTC
From: Scott Royall
Topic: 27363 Message: 27364

So, will these talkgroups be on 1A7?
On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@...> wrote:

> **
>
>
> I was passed this information and I would like to share it. The following
> are supposed to be the talkgroups that are going to be on the Public Works
> systems for wrecker drivers, media, scanner enthusiasts, etc. I have not
> verified this so take it as you will.
>
> North Shepherd 30300
> North East-30301
> South East-30302
> Southwest-30303
> Citywide-30304
> Central-30305
> Special Ops-30306
> Dectective-30308
> South Central-30307
> Northwest-30309
> Westside-30310
> HPD-b3-30311
> HPD IAH-30312
> HPD Nine-30314
> HPD Hobby-30315
> HFD-a1 44980
> HFD TAC6-44985
>
>
>

27365. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 08:51:43 UTC
From: Josh W.
Topic: 27363 Message: 27365

At this point it's all 1a7.

Originally the talkgroups listed below were supposed to be Phase 1 FDMA multicasts carried on the 800 Public Works system layer since no Phase II-capable scanner existed at the time. Now that the PSR800 is Phase II capable...

On 12/20/2012 11:39 PM, Scott Royall wrote:
>
> So, will these talkgroups be on 1A7?
>
> On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@...
> <mailto:gjhamilton@...>> wrote:
>
> I was passed this information and I would like to share it. The
> following are supposed to be the talkgroups that are going to be
> on the Public Works systems for wrecker drivers, media, scanner
> enthusiasts, etc. I have not verified this so take it as you will.
>
> North Shepherd 30300
> North East-30301
> South East-30302
> Southwest-30303
> Citywide-30304
> Central-30305
> Special Ops-30306
> Dectective-30308
> South Central-30307
> Northwest-30309
> Westside-30310
> HPD-b3-30311
> HPD IAH-30312
> HPD Nine-30314
> HPD Hobby-30315
> HFD-a1 44980
> HFD TAC6-44985
>
>

27366. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 15:53:39 UTC
From: gjhamilton@earthlink.net
Topic: 27363 Message: 27366

There are alot of people who bought scanners according to the assumption that these tg's were gonna happen like this. If not there are going to be a bunch of angry customers.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Dec 21, 2012 08:51:43 GMT+00:00
Subject: Re: [HoustonScan] Houston Public Works Talkgroups

At this point it's all 1a7.

Originally the talkgroups listed below were supposed to be Phase 1 FDMA multicasts carried on the 800 Public Works system layer since no Phase II-capable scanner existed at the time. Now that the PSR800 is Phase II capable...

On 12/20/2012 11:39 PM, Scott Royall wrote:
>
> So, will these talkgroups be on 1A7?
>
> On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@... >
<mailto:gjhamilton@...>> wrote:
>
> I was passed this information and I would like to share it. The
> following are supposed to be the talkgroups that are going to be
> on the Public Works systems for wrecker drivers, media, scanner
> enthusiasts, etc. I have not verified this so take it as you will.
>
> North Shepherd 30300
> North East-30301
> South East-30302
> Southwest-30303
> Citywide-30304
> Central-30305
> Special Ops-30306
> Dectective-30308
> South Central-30307
> Northwest-30309
> Westside-30310
> HPD-b3-30311
> HPD IAH-30312
> HPD Nine-30314
> HPD Hobby-30315

> HFD-a1 44980
> HFD TAC6-44985
>
>

27367. RE: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 15:59:35 UTC
From: Kevin Chessher
Topic: 27363 Message: 27367

Funny!

27368. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:40:02 UTC
From: Bill Brown
Topic: 27363 Message: 27368

The agreement to multicast was between tow truck owners and HPD so that the freeways could be cleared as fast as possible. Like it or not HPD and COH understand the need to make this happen.
Since the PSR-800 may be a great scanner for most on this group, ibecause of its small size, low audio output, lack of mounting system, and power supply options not to mention difficulty operating and seeing while driving a truck in Houston traffic, I don't see it being a solution to the original problem and reason for the need to multicast.
And if you think people getting angry is funny, you've got a problem to start with, just saying. Bless your little heart

On Dec 21, 2012, at 10:59 AM, Kevin Chessher <kchessher@...> wrote:

> Funny!
> From: gjhamilton@...
> Sent: 12/21/2012 9:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Houston Public Works Talkgroups
>
>
> There are alot of people who bought scanners according to the assumption that these tg's were gonna happen like this. If not there are going to be a bunch of angry customers.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: "Josh W." <hishy@mototaku.net>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Dec 21, 2012 08:51:43 GMT+00:00
> Subject: Re: [HoustonScan] Houston Public Works Talkgroups
>
>
> At this point it's all 1a7.
>
> Originally the talkgroups listed below were supposed to be Phase 1 FDMA multicasts carried on the 800 Public Works system layer since no Phase II-capable scanner existed at the time. Now that the PSR800 is Phase II capable...
>
> On 12/20/2012 11:39 PM, Scott Royall wrote:
>>
>> So, will these talkgroups be on 1A7?
>>
>> On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@...> wrote:
>>
>> I was passed this information and I would like to share it. The following are supposed

to be the talkgroups that are going to be on the Public Works systems for wrecker drivers, media, scanner enthusiasts, etc. I have not verified this so take it as you will.
>>
>> North Shepherd 30300
>> North East-30301
>> South East-30302
>> Southwest-30303
>> Citywide-30304
>> Central-30305
>> Special Ops-30306
>> Dectective-30308
>> South Central-30307
>> Northwest-30309
>> Westside-30310
>> HPD-b3-30311
>> HPD IAH-30312
>> HPD Nine-30314
>> HPD Hobby-30315
>> HFD-a1 44980
>> HFD TAC6-44985
>>
>
>
> [The entire original message is not included.]
>

27369. RE: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:44:22 UTC
From: Kevin Chessher
Topic: 27363 Message: 27369

I've got multiple problems, so I'll just add this to the list.

27370. Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:45:02 UTC
From: Ed
Topic: 27363 Message: 27370

So this means my BC-100 scanner is not worth much now?

27371. Re: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:52:24 UTC
From: gjhamilton@earthlink.net
Topic: 27363 Message: 27371

Astro Spectras just had an increase in value

Connected by DROID on Verizon Wireless

-----Original message-----
From: Ed <Ed.Lentz@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Dec 21, 2012 16:45:02 GMT+00:00
Subject: [HoustonScan] Re: Houston Public Works Talkgroups

So this means my BC-100 scanner is not worth much now?

27372. RE: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:52:57 UTC
From: Kevin Chessher
Topic: 27363 Message: 27372

It wasn't worth much 20 years ago.

27373. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 16:58:11 UTC
From: Josh W.
Topic: 27363 Message: 27373

The PSR800 actually handles talkgroup hold a lot better than more advanced scanners.. mainly, it won't drop back into ID Scan if it loses the control channel. The low audio output can easily be mitigated with an amplified speaker (the Moto speakers made for the Mostar, and later the XTVA, work great for this) and Pro-Clip makes a surface-mount belt clip holder that works with the stock belt clip and will hold it securely in a mobile install. For a multiple-radio power distribution solution, Google "industrial USB hub."

Or, y'know, instead of guys running around with 20-plus radios in their trucks, they could monitor from their office and dispatch via cellphone, radio, or whatever.. or better yet, why not get a bunch of the bigger companies to pool their resources and open a central dispatch office that other companies can pay a monthly subscription fee to? As a retired LEO put it to me a while back, the cowboy days are coming to an end. I would think the fact that so much of the new system is going to be encrypted would be a pretty clear indicator of the direction that things are going, but that's just, like, my opinion, man.

On 12/21/2012 10:40 AM, Bill Brown wrote:
> The agreement to multicast was between tow truck owners and HPD so
> that the freeways could be cleared as fast as possible. Like it or not
> HPD and COH understand the need to make this happen.
> Since the PSR-800 may be a great scanner for most on this group,
> ibecause of its small size, low audio output, lack of mounting system,
> and power supply options not to mention difficulty operating and
> seeing while driving a truck in Houston traffic, I don't see it being
> a solution to the original problem and reason for the need to multicast.
> And if you think people getting angry is funny, you've got a problem
> to start with, just saying. Bless your little heart
>
>
>
> On Dec 21, 2012, at 10:59 AM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Funny!
>> ---
>> From: gjhamilton@... <mailto:gjhamilton@...>
>> Sent: 12/21/2012 9:53
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] Houston Public Works Talkgroups
>>
>> There are alot of people who bought scanners according to the
>> assumption that these tg's were gonna happen like this. If not there

>> are going to be a bunch of angry customers.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *"Josh W." <hishy@... <mailto:hishy@...>>*
>> To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>*
>> Sent: *Fri, Dec 21, 2012 08:51:43 GMT+00:00*
>> Subject: *Re: [HoustonScan] Houston Public Works Talkgroups
>>
>> At this point it's all 1a7.
>>
>> Originally the talkgroups listed below were supposed to be Phase
>> 1 FDMA multicasts carried on the 800 Public Works system layer
>> since no Phase II-capable scanner existed at the time. Now that
>> the PSR800 is Phase II capable...
>>
>> On 12/20/2012 11:39 PM, Scott Royall wrote:
>>>
>>> So, will these talkgroups be on 1A7?
>>>
>>> On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>> I was passed this information and I would like to share it.
>>> The following are supposed to be the talkgroups that are
>>> going to be on the Public Works systems for wrecker drivers,
>>> media, scanner enthusiasts, etc. I have not verified this so
>>> take it as you will.
>>>
>>> North Shepherd 30300
>>> North East-30301
>>> South East-30302
>>> Southwest-30303
>>> Citywide-30304
>>> Central-30305
>>> Special Ops-30306
>>> Dectective-30308
>>> South Central-30307
>>> Northwest-30309
>>> Westside-30310
>>> HPD-b3-30311
>>> HPD IAH-30312
>>> HPD Nine-30314
>>> HPD Hobby-30315
>>> HFD-a1 44980
>>> HFD TAC6-44985

>>>
>>
>>
>> [The entire original message is not included.]

27374. Re: [HoustonScan] Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 17:08:13 UTC
From: gjhamilton@earthlink.net
Topic: 27363 Message: 27374

That might have happened if the city stuck to their guns and forced everyone to buy APX radios from them

Connected by DROID on Verizon Wireless

-----Original message-----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Dec 21, 2012 16:58:11 GMT+00:00
Subject: Re: [HoustonScan] Houston Public Works Talkgroups

The PSR800 actually handles talkgroup hold a lot better than more advanced scanners.. mainly, it won't drop back into ID Scan if it loses the control channel. The low audio output can easily be mitigated with an amplified speaker (the Moto speakers made for the Mostar, and later the XTVA, work great for this) and Pro-Clip makes a surface-mount belt clip holder that works with the stock belt clip and will hold it securely in a mobile install. For a multiple-radio power distribution solution, Google "industrial USB hub."

Or, y'know, instead of guys running around with 20-plus radios in their trucks, they could monitor from their office and dispatch via cellphone, radio, or whatever.. or better yet, why not get a bunch of the bigger companies to pool their resources and open a central dispatch office that other companies can pay a monthly subscription fee to? As a retired LEO put it to me a while back, the cowboy days are coming to an end. I would think the fact that so much of the new system is going to be encrypted would be a pretty clear indicator of the direction that things are going, but that's just, like, my opinion, man.

On 12/21/2012 10:40 AM, Bill Brown wrote:
> The agreement to multicast was between tow truck owners and HPD so > that the freeways could be cleared as fast as possible. Like it or not > HPD and COH understand the need to make this happen.
> Since the PSR-800 may be a great scanner for most on this group, > ibecause of its small size, low audio output, lack of mounting system, > and power supply options not to mention difficulty operating and > seeing while driving a truck in Houston traffic, I don't see it being > a solution to the original problem and reason for the need to multicast.
> And if you think people getting angry is funny, you've got a problem > to start with, just saying. Bless your little heart
>
>
>
> On Dec 21, 2012, at 10:59 AM, Kevin Chessher <kchessher@... > <mailto:kchessher@...>> wrote:

>
>> Funny!
>> ---
>> From: gjhamilton@... <mailto:gjhamilton@...>
>> Sent: 12/21/2012 9:53
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] Houston Public Works Talkgroups
>>
>> There are alot of people who bought scanners according to the >>
assumption that these tg's were gonna happen like this. If not there >> are
going to be a bunch of angry customers.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *"Josh W." <hishy@... <mailto:hishy@...>>*
>> To: *HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>*
>> Sent: *Fri, Dec 21, 2012 08:51:43 GMT+00:00*
>> Subject: *Re: [HoustonScan] Houston Public Works Talkgroups
>>
>> At this point it's all 1a7.
>>
>> Originally the talkgroups listed below were supposed to be Phase
>> 1 FDMA multicasts carried on the 800 Public Works system layer
>> since no Phase II-capable scanner existed at the time. Now that
>> the PSR800 is Phase II capable...
>>
>> On 12/20/2012 11:39 PM, Scott Royall wrote:
>>>
>>> So, will these talkgroups be on 1A7?
>>>
>>> On Dec 20, 2012 11:08 PM, "speedrcr78" <gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>> I was passed this information and I would like to share it.
>>> The following are supposed to be the talkgroups that are
>>> going to be on the Public Works systems for wrecker drivers,
>>> media, scanner enthusiasts, etc. I have not verified this so
>>> take it as you will.
>>>
>>> North Shepherd 30300
>>> North East-30301
>>> South East-30302
>>> Southwest-30303
>>> Citywide-30304
>>> Central-30305
>>> Special Ops-30306

>>> Dectective-30308
>>> South Central-30307
>>> Northwest-30309
>>> Westside-30310
>>> HPD-b3-30311
>>> HPD IAH-30312
>>> HPD Nine-30314
>>> HPD Hobby-30315
>>> HFD-a1 44980
>>> HFD TAC6-44985
>>>
>>
>>
>> [The entire original message is not included.]

27375. Re: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 17:09:24 UTC
From: Yuni T. Runker
Topic: 27363 Message: 27375

Good luck getting that to do P2.

On Dec 21, 2012, at 10:52 AM, "gjhamilton@..."<gjhamilton@...> wrote:

> Astro Spectras just had an increase in value

27376. Re: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 17:13:36 UTC
From: gjhamilton@earthlink.net
Topic: 27363 Message: 27376

Thanks

Connected by DROID on Verizon Wireless

-----Original message-----
From: "Yuni T. Runker" <unitrunker@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Dec 21, 2012 17:09:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Houston Public Works Talkgroups

Good luck getting that to do P2.

On Dec 21, 2012, at 10:52 AM,
"gjhamilton@..."<gjhamilton@...> wrote:

> Astro Spectras just had an increase in value

27377. RE: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 17:14:22 UTC
From: Kevin Chessher
Topic: 27363 Message: 27377

I know someone that says his friends brother has a cousin that says his dad can make it work.

27378. Re: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 17:16:44 UTC
From: Brian Martin
Topic: 27363 Message: 27378

Need a "Like" button on this comment.

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, December 21, 2012 11:14 AM
Subject: RE: [HoustonScan] Re: Houston Public Works Talkgroups

I know someone that says his friends brother has a cousin that says his dad can make it work.

From: Yuni T. Runker
Sent: 12/21/2012 11:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Public Works Talkgroups

Good luck getting that to do P2.

On Dec 21, 2012, at 10:52 AM, "gjhamilton@..."<gjhamilton@...> wrote:

>Astro Spectras just had an increase in value
>

[The entire original message is not included.]

27379. Re: [HoustonScan] Re: Houston Public Works Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 21:18:24 UTC
From: RM
Topic: 27363 Message: 27379

LOL!!!

On Dec 21, 2012, at 10:52, Kevin Chessher <kchessher@...> wrote:

> It wasn't worth much 20 years ago.
> From: Ed
> Sent: 12/21/2012 10:45
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Public Works Talkgroups
>
>
> So this means my BC-100 scanner is not worth much now?
>
>
>
>
> [The entire original message is not included.]
>

27380. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-21 23:24:06 UTC
From: KevinC
Topic: 27308 Message: 27380

Link to the story...

http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php

--- In HoustonScan@yahoogroups.com, "Howard Bingham" <ke5apj@...> wrote:
>
> Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..
>
> Supposedly this will include HT radios for field use..
>
> Howard Bingham
>
> --
> --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> >
> > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
> >
>

27381. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 00:19:38 UTC
From: KevinC
Topic: 27308 Message: 27381

Has this happened yet?

--- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@...> wrote:
>
> It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
>

Has th

27382. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 00:28:44 UTC
From: gjhamilton@earthlink.net
Topic: 27308 Message: 27382

No not yet they were saying the radios were at dispatch so who knows.

Connected by DROID on Verizon Wireless

-----Original message-----
From: KevinC <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 22, 2012 00:19:38 GMT+00:00
Subject: [HoustonScan] Re: Bellaire Police

Has this happened yet?

--- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@...> wrote:
>
> It seems that on or around December 21st BPD will be going encrypted as
far as the PD channel.
>

Has th

27383. RE: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 00:52:34 UTC
From: Kevin Chessher
Topic: 27308 Message: 27383

Maybe they'll wait until the next shift. Nothing like making a major change on a Friday night...the start to a 4-day weekend.

27384. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 02:33:42 UTC
From: Howard Bingham
Topic: 27308 Message: 27384

No, both the PD & FD still using the old sytem..

Guess I'll need to get a new scanner to monitor PD & Fire calls, guess West. U. is on the County Talkgroups, as I haven't heard either West U. or Southside Place in a long time..

Howard Bingham
KE5APJ

--- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...> wrote:
>
>
>
> Has this happened yet?
>
> --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> >
> > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
> >
>
> Has th
>

27385. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 02:40:46 UTC
From: gjhamilton@earthlink.net
Topic: 27308 Message: 27385

If what they are saying is true the PD stuff will be encrypted.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Howard Bingham <ke5apj@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 22, 2012 02:33:42 GMT+00:00
Subject: [HoustonScan] Re: Bellaire Police

No, both the PD & FD still using the old sytem..

Guess I'll need to get a new scanner to monitor PD & Fire calls, guess West.
U. is on the County Talkgroups, as I haven't heard either West U. or
Southside Place in a long time..

Howard Bingham
KE5APJ

--- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...> wrote:
>
>
>
> Has this happened yet?
>
> --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> >
> > It seems that on or around December 21st BPD will be going encrypted as
far as the PD channel.
> >
>
> Has th
>

27386. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 06:17:11 UTC
From: Brad Dwight
Topic: 27308 Message: 27386

My understanding is that Southside FD will have their own TG on the COH system and will still keep their existing TG on TxWARN. I would guess that the same would go for Southside PD and West U.

Sent from my iPhone

On Dec 21, 2012, at 20:33, "Howard Bingham" <ke5apj@...> wrote:

> No, both the PD & FD still using the old sytem..
>
> Guess I'll need to get a new scanner to monitor PD & Fire calls, guess West. U. is on the County Talkgroups, as I haven't heard either West U. or Southside Place in a long time..
>
> Howard Bingham
> KE5APJ
>
> ---
>
> --- In HoustonScan@yahoogroups.com, "KevinC" <kchessher@...> wrote:
> >
> >
> >
> > Has this happened yet?
> >
> > --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> > >
> > > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
> > >
> >
> > Has th
> >
>
>

27387. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 06:30:08 UTC
From: Josh W.
Topic: 27308 Message: 27387

Just heard Southside Place fire tone out on their old VHF channel (154.98/114.8) earlier this evening. No clue about the 800 side. They used to be active on the Medical Center site with West University.

On 12/22/2012 0:17, Brad Dwight wrote:
> My understanding is that Southside FD will have their own TG on the
> COH system and will still keep their existing TG on TxWARN. I would
> guess that the same would go for Southside PD and West U.
>
>
> Sent from my iPhone
>
> On Dec 21, 2012, at 20:33, "Howard Bingham" <ke5apj@...
> <mailto:ke5apj@...>> wrote:
>
>> No, both the PD & FD still using the old sytem..
>>
>> Guess I'll need to get a new scanner to monitor PD & Fire calls,
>> guess West. U. is on the County Talkgroups, as I haven't heard either
>> West U. or Southside Place in a long time..
>>
>> Howard Bingham
>> KE5APJ
>>

27388. Hpd barricade suspects

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 07:53:25 UTC
From: James Singleton
Topic: 27388 Message: 27388

Northside is currently working a barricaded suspect.

"Assault suspects moving furniture in front of door. Possible weapons inside"

27389. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 15:05:09 UTC
From: AARON SILLER
Topic: 27308 Message: 27389

The COH Public Works is a part of TXWARN now so Southside Place wouldn't need a separate talk group they would just need access to the city of Houston's Tower if I'm not mistaken

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Dec 22, 2012 12:30 AM, "Josh W." <hishy@...> wrote:

> **
>
>
> Just heard Southside Place fire tone out on their old VHF channel
> (154.98/114.8) earlier this evening. No clue about the 800 side. They used
> to be active on the Medical Center site with West University.
>
> On 12/22/2012 0:17, Brad Dwight wrote:
>
>
> My understanding is that Southside FD will have their own TG on the COH
> system and will still keep their existing TG on TxWARN. I would guess that
> the same would go for Southside PD and West U.
>
>
> Sent from my iPhone
>
> On Dec 21, 2012, at 20:33, "Howard Bingham" <ke5apj@...> wrote:
>
>
>
>
> No, both the PD & FD still using the old sytem..
>
> Guess I'll need to get a new scanner to monitor PD & Fire calls, guess
> West. U. is on the County Talkgroups, as I haven't heard either West U. or
> Southside Place in a long time..
>
> Howard Bingham
> KE5APJ
>
>
>

27390. RE: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-22 17:01:27 UTC
From: Tom Ashworth
Topic: 27308 Message: 27390
Attachments: 2 described; binary payloads are missing from this source WARC

I have heard West University on TXWARN group 14928 but nothing from Southside.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Saturday, December 22, 2012 9:05 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bellaire Police

The COH Public Works is a part of TXWARN now so Southside Place wouldn't need a separate talk group they would just need access to the city of Houston's Tower if I'm not mistaken

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Dec 22, 2012 12:30 AM, "Josh W." <hishy@...> wrote:

Just heard Southside Place fire tone out on their old VHF channel (154.98/114.8) earlier this evening. No clue about the 800 side. They used to be active on the Medical Center site with West University.

On 12/22/2012 0:17, Brad Dwight wrote:

My understanding is that Southside FD will have their own TG on the COH system and will still keep their existing TG on TxWARN. I would guess that the same would go for Southside PD and West U.

Sent from my iPhone

On Dec 21, 2012, at 20:33, "Howard Bingham" <ke5apj@...> wrote:

No, both the PD & FD still using the old sytem..

Guess I'll need to get a new scanner to monitor PD & Fire calls, guess West. U. is on the County Talkgroups, as I haven't heard either West U. or Southside Place in a long time..

Howard Bingham
KE5APJ

27392. Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-24 19:51:26 UTC
From: Yuni T. Runker
Topic: 27392 Message: 27392

I found two Opensky channels that match FCC licenses.

WQOX714 858.8625 Chocolate Bayou Substation
WQOX716 857.3375 Bellaire Substation

Not much fun to listen but would like to map this out.

27393. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-24 22:18:08 UTC
From: AARON SILLER
Topic: 27392 Message: 27393

There are more that I found I have to find them again

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Dec 24, 2012 1:51 PM, "Yuni T. Runker" <unitrunker@...> wrote:

> **
>
>
> I found two Opensky channels that match FCC licenses.
>
> WQOX714 858.8625 Chocolate Bayou Substation
> WQOX716 857.3375 Bellaire Substation
>
> Not much fun to listen but would like to map this out.
>
>

27394. HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 17:25:00 UTC
From: Will
Topic: 27394 Message: 27394

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27395. Re: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 18:12:25 UTC
From: Bill Brown
Topic: 27394 Message: 27395

The PSR800 will work on the p2 system
And the PSR600 will work on tP1 system

On Dec 29, 2012, at 12:25 PM, "Will" <w5wht55@...> wrote:

> I was wondering since HFD & HPD are going to a new system what radio will receive them.
>
> As well as lifeflight and PHI .
>
>
>

27396. Re: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 18:15:41 UTC
From: gjhamilton@earthlink.net
Topic: 27394 Message: 27396

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Will <w5wht55@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. & HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27398. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 22:54:28 UTC
From: Tom Ashworth
Topic: 27394 Message: 27398
Attachments: 2 described; binary payloads are missing from this source WARC

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27399. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 23:43:06 UTC
From: gjhamilton@earthlink.net
Topic: 27394 Message: 27399

Yes that is what is supposed to happen

Connected by DROID on Verizon Wireless

-----Original message-----
From: Tom Ashworth <tom4951@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 22:54:28 GMT+00:00
Subject: RE: [HoustonScan] HFD. & HPD

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27400. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-29 23:51:48 UTC
From: Scott Royall
Topic: 27394 Message: 27400

What City Public Works frequencies? It’s all Tx WARN P25 now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Saturday, December 29, 2012 16:54
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD. & HPD

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27401. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 00:01:21 UTC
From: gjhamilton@earthlink.net
Topic: 27394 Message: 27401

It will be simulcast on houston public works system.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 23:51:48 GMT+00:00
Subject: RE: [HoustonScan] HFD. & HPD

What City Public Works frequencies? It’s all Tx WARN P25 now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Saturday, December 29, 2012 16:54
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD. & HPD

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@earthlink.net
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27402. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 00:06:38 UTC
From: gjhamilton@earthlink.net
Topic: 27394 Message: 27402

Its listed as houston public works simulcast in rr.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 23:51:48 GMT+00:00
Subject: RE: [HoustonScan] HFD. & HPD

What City Public Works frequencies? It’s all Tx WARN P25 now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Saturday, December 29, 2012 16:54
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD. & HPD

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@earthlink.net
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27403. Re: HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 05:02:29 UTC
From: kayi4cle
Topic: 27394 Message: 27403

Are you saying that the PSR-600 will receive System 1A7 (TxWARN P25), Site 3-005 (Houston Public Works Simulcast)? Since the 600 doesn't receive Phase II, it would be great news if Public Works was going to be Phase I after HFD & HPD move.

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Its listed as houston public works simulcast in rr.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Dec 29, 2012 23:51:48 GMT+00:00
> Subject: RE: [HoustonScan] HFD. & HPD
>
> What City Public Works frequencies? Itâ☐☐s all Tx WARN P25 now.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
> Sent: Saturday, December 29, 2012 16:54
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD. & HPD
>
>
>
>
>
> Does This mean simulcast on the City Public Works frequencies?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
> Sent: Saturday, December 29, 2012 12:16 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD. & HPD
>
>
>
>
>
> All the Hpd will be simulcast so the 600 will work fine.
>

> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Will <w5wht55@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
> Subject: [HoustonScan] HFD. HPD
>
>
>
> I was wondering since HFD & HPD are going to a new system what radio will receive them.
>
> As well as lifeflight and PHI .
>

27404. Re: [HoustonScan] Re: HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 05:22:21 UTC
From: gjhamilton@earthlink.net
Topic: 27394 Message: 27404

Yes, they will be simulcast in Phase I on the public works.

Connected by DROID on Verizon Wireless

-----Original message-----
From: kayi4cle <kayi4cle@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sun, Dec 30, 2012 05:02:29 GMT+00:00
Subject: [HoustonScan] Re: HFD. & HPD

Are you saying that the PSR-600 will receive System 1A7 (TxWARN P25), Site 3-005 (Houston Public Works Simulcast)? Since the 600 doesn't receive Phase II, it would be great news if Public Works was going to be Phase I after HFD & HPD move.

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> Its listed as houston public works simulcast in rr.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Dec 29, 2012 23:51:48 GMT+00:00
> Subject: RE: [HoustonScan] HFD. & HPD
>
> What City Public Works frequencies? Itâ☐☐s all Tx WARN P25 now.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
> Sent: Saturday, December 29, 2012 16:54
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] HFD. & HPD
>
>
>
>
>
> Does This mean simulcast on the City Public Works frequencies?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
> Sent: Saturday, December 29, 2012 12:16 PM

> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD. & HPD
>
>
>
>
>
> All the Hpd will be simulcast so the 600 will work fine.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Will <w5wht55@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
> Subject: [HoustonScan] HFD. HPD
>
>
>
> I was wondering since HFD & HPD are going to a new system what radio will receive them.
>
> As well as lifeflight and PHI .
>

27405. RE: [HoustonScan] HFD. & HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 17:20:41 UTC
From: Scott Royall
Topic: 27394 Message: 27405

That's temporary.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Saturday, December 29, 2012 18:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD. & HPD

Its listed as houston public works simulcast in rr.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 23:51:48 GMT+00:00
Subject: RE: [HoustonScan] HFD. HPD

What City Public Works frequencies? It’s all Tx WARN P25 now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Saturday, December 29, 2012 16:54
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD. & HPD

Does This mean simulcast on the City Public Works frequencies?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Saturday, December 29, 2012 12:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD. & HPD

All the Hpd will be simulcast so the 600 will work fine.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Will <w5wht55@...>
To: HoustonScan@yahoogroups.com
Sent: Sat, Dec 29, 2012 17:25:00 GMT+00:00
Subject: [HoustonScan] HFD. HPD

I was wondering since HFD & HPD are going to a new system what radio will receive them.

As well as lifeflight and PHI .

27407. Aircraft 09F on CBP Net 1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-30 23:48:45 UTC
From: Eric C. Carlson
Topic: 27407 Message: 27407

On 12/11, aircraft 09F was hitting CBP Net 1 in Houston advising Charlie-100 that he is RTB to X-ray 8300 and requesting notification be made to X-ray 8300 and AMOC (Air and Marine Operations Center). I don't see a registration matching 09F for CBP.

-Eric

27409. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-31 15:58:44 UTC
From: gjhamilton@earthlink.net
Topic: 27308 Message: 27409

As of now you can only hear dispatcher on 460.1750, no units.

Connected by DROID on Verizon Wireless

-----Original message-----
From: KevinC <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
Subject: [HoustonScan] Re: Bellaire Police

Link to the story...

http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php

--- In HoustonScan@yahoogroups.com, "Howard Bingham" <ke5apj@...> wrote:
>
> Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..
>
> Supposedly this will include HT radios for field use..
>
> Howard Bingham
>
> --
> --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> >
> > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
> >
>

27410. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-31 22:59:11 UTC
From: Kevin Chessher
Topic: 27308 Message: 27410

Speaking of BPD, they were the first agency I heard on my (then) brand
new Realistic Patrolman 2
<http://www.radiopics.com/RS-Realistic/Patrolman/Patrolman%202%20%28Later%29%20%2812-629A%
29.htm>
on 155.490.

Jeez, I'm old.

On 12/31/2012 9:58 AM, gjhamilton@... wrote:
> As of now you can only hear dispatcher on 460.1750 <tel:4601750>, no
> units.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *KevinC <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Fri, Dec 21, 2012 23:24:06 GMT+00:00*
> Subject: *[HoustonScan] Re: Bellaire Police
>
>
>
> Link to the story...
>
> http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Howard Bingham"
> <ke5apj@...> wrote:
> >
> > Per a Houston Chronicle (Bellaire neighborhood section.) story
> several months ago, both Bellaire FD & PD will be moving to
> Houston channels after new narrow band equipment is installed in
> city vehicles..
> >
> > Supposedly this will include HT radios for field use..
> >
> > Howard Bingham
> >
> > --
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "speedrcr78" <gjhamilton@>
> wrote:

> > >
> > > It seems that on or around December 21st BPD will be going
> encrypted as far as the PD channel.
> > >
> >
>
>

27411. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-31 23:11:22 UTC
From: Rusty Caufield
Topic: 27308 Message: 27411

Yeah you are! ;)

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Dec 31, 2012, at 16:59, Kevin Chessher <kchessher@...> wrote:

> Speaking of BPD, they were the first agency I heard on my (then) brand new Realistic Patrolman 2 on 155.490.
>
> Jeez, I'm old.
>
> On 12/31/2012 9:58 AM, gjhamilton@... wrote:
>>
>> As of now you can only hear dispatcher on 460.1750, no units.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: KevinC <kchessher@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
>> Subject: [HoustonScan] Re: Bellaire Police
>>
>>
>>
>>
>>
>> Link to the story...
>>
>> http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php
>>
>> --- In HoustonScan@yahoogroups.com, "Howard Bingham" <ke5apj@...> wrote:
>> >
>> > Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..
>> >
>> > Supposedly this will include HT radios for field use..

>> >
>> > Howard Bingham
>> >
>> > --
>> > --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
>> > >
>> > > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
>> > >
>> >
>>
>
>

27412. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-31 23:17:15 UTC
From: Kevin Chessher
Topic: 27308 Message: 27412

Thanks for the support!

On 12/31/2012 5:11 PM, Rusty Caufield wrote:
> Yeah you are! ;)
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Dec 31, 2012, at 16:59, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Speaking of BPD, they were the first agency I heard on my (then)
>> brand new Realistic Patrolman 2
>> <http://www.radiopics.com/RS-Realistic/Patrolman/Patrolman%202%20%28Later%29%20%2812-629A%29.htm>
>> on 155.490.
>>
>> Jeez, I'm old.
>>
>> On 12/31/2012 9:58 AM, gjhamilton@... wrote:
>>> As of now you can only hear dispatcher on 460.1750 <tel:4601750>, no
>>> units.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *KevinC <kchessher@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Fri, Dec 21, 2012 23:24:06 GMT+00:00*
>>> Subject: *[HoustonScan] Re: Bellaire Police
>>>
>>>
>>>
>>> Link to the story...

>>>
>>> http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, "Howard Bingham"
>>> <ke5apj@...> wrote:
>>> >
>>> > Per a Houston Chronicle (Bellaire neighborhood section.) story
>>> several months ago, both Bellaire FD & PD will be moving to
>>> Houston channels after new narrow band equipment is installed in
>>> city vehicles..
>>> >
>>> > Supposedly this will include HT radios for field use..
>>> >
>>> > Howard Bingham
>>> >
>>> > --
>>> > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, "speedrcr78"
>>> <gjhamilton@> wrote:
>>> > >
>>> > > It seems that on or around December 21st BPD will be going
>>> encrypted as far as the PD channel.
>>> > >
>>> >
>>>
>>
>

27413. RE: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2012-12-31 23:20:28 UTC
From: Scott Royall
Topic: 27308 Message: 27413

Do we really want to go down that road?

I was listening to Baton Rouge PD on this <http://rigreference.com/rig/3879-RadioShack_Realistic_Pro_2B> .

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 31, 2012 16:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bellaire Police

Speaking of BPD, they were the first agency I heard on my (then) brand new Realistic Patrolman 2 <http://www.radiopics.com/RS-Realistic/Patrolman/Patrolman%202%20%28Later%29%20%2812-629A%29.htm> on 155.490.

Jeez, I'm old.

On 12/31/2012 9:58 AM, gjhamilton@... wrote:

As of now you can only hear dispatcher on 460.1750 <tel:4601750> , no units.

Connected by DROID on Verizon Wireless

-----Original message-----

From: KevinC <mailto:kchessher@...> <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
Subject: [HoustonScan] Re: Bellaire Police

Link to the story...

http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Howard Bingham" <mailto:ke5apj@...> <ke5apj@...> wrote:
>
> Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..
>
> Supposedly this will include HT radios for field use..
>
> Howard Bingham
>
> --
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "speedrcr78" <gjhamilton@> wrote:

> >
> > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
> >
>

27414. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:16:40 UTC
From: Brian Martin
Topic: 27308 Message: 27414

That's just cool. Had to say that.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, December 31, 2012 5:20 PM
Subject: RE: [HoustonScan] Re: Bellaire Police

Do we really want to go down that road?

I was listening to Baton Rouge PD on this.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 31, 2012 16:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bellaire Police

Speaking of BPD, they were the first agency I heard on my (then) brand new Realistic Patrolman 2 on 155.490.

Jeez, I'm old.
On 12/31/2012 9:58 AM, gjhamilton@... wrote:

>As of now you can only hear dispatcher on 460.1750, no units.
>
>Connected by DROID on Verizon Wireless
>
>
>-----Original message-----
>From: KevinC <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
>Subject: [HoustonScan] Re: Bellaire Police
>
>
>
>Link to the story...
>
>http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-3438564.php
>
>--- In HoustonScan@yahoogroups.com, "Howard Bingham" <ke5apj@...> wrote:
>>
>> Per a Houston Chronicle (Bellaire neighborhood section.) story several months ago, both Bellaire FD & PD will be moving to Houston channels after new narrow band equipment is installed in city vehicles..
>>

>> Supposedly this will include HT radios for field use..
>>
>> Howard Bingham
>>
>> --
>> --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
>> >
>> > It seems that on or around December 21st BPD will be going encrypted as far as the PD channel.
>> >
>>

27415. Thought yall would like this.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:17:46 UTC
From: Brian Martin
Topic: 27415 Message: 27415

http://communities.motorola.com/community/fresh_ideas/blog/2012/12/25/motorola-is-thankful-for-one-of-our-biggest-littlest-fans

27416. This too.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:20:10 UTC
From: Brian Martin
Topic: 27416 Message: 27416

http://blog.bearcom.com/2012/12/young-ham-radio-operator-has-a-motorola-filled-christmas/
This is my 10 year old son, Kie, N5BRI

27417. I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:23:45 UTC
From: Scott Royall
Topic: 27417 Message: 27417

I can't believe I just ordered a PSR-800.

I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)

27418. Re: [HoustonScan] I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:30:23 UTC
From: Kevin Chessher
Topic: 27417 Message: 27418

I've bought my "last" radio way too many times.

On 12/31/2012 6:23 PM, Scott Royall wrote:
>
> I can't believe I just ordered a PSR-800.
>
> I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)
>
>

27419. Re: [HoustonScan] I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:34:46 UTC
From: Rusty Caufield
Topic: 27417 Message: 27419

Yeah I've bought me last radio and scanner so many times!

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Dec 31, 2012, at 18:30, Kevin Chessher <kchessher@...> wrote:

> I've bought my "last" radio way too many times.
>
> On 12/31/2012 6:23 PM, Scott Royall wrote:
>>
>> I can’t believe I just ordered a PSR-800.
>>
>>
>>
>> I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)
>>
>
>

27420. Re: [HoustonScan] I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 00:36:06 UTC
From: John Mayson
Topic: 27417 Message: 27420

I have the opposite problem. I cannot STAND having more than one thing.
As soon as I got my PSR-800 I immediately sold my Uniden scanner.

On Mon, Dec 31, 2012 at 6:23 PM, Scott Royall <royall@...> wrote:

>
>
> I can’t believe I just ordered a PSR-800.****
>
> ** **
>
> I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)
> ****
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27421. RE: [HoustonScan] I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 01:20:29 UTC
From: Scott Royall
Topic: 27417 Message: 27421

You make a good point. My newest PSR-500 won't be staying long. The power receptacle on those things is simply too fragile for continuous use. One of the selling points for the PSR-800 to me was its ability to be USB-powered. My wheelchair is always powering one of my laptops so an USB port is readily available.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Monday, December 31, 2012 18:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] I AM A SICK PUPPY!

I have the opposite problem. I cannot STAND having more than one thing. As soon as I got my PSR-800 I immediately sold my Uniden scanner.

On Mon, Dec 31, 2012 at 6:23 PM, Scott Royall <royall@...> wrote:

I can’t believe I just ordered a PSR-800.

I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27422. Re: [HoustonScan] I AM A SICK PUPPY!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 05:21:44 UTC
From: Theresa
Topic: 27417 Message: 27422

Keep telling yourself that hun.

Theresa Williams
KE5MUX

_____
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, December 31, 2012 6:23 PM
Subject: [HoustonScan] I AM A SICK PUPPY!

I can’t believe I just ordered a PSR-800.

I AM DISEASED, but at least I keep telling myself it's my last scanner. ;)

27423. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 21:48:23 UTC
From: Eric C. Carlson
Topic: 27392 Message: 27423

We'll be tracking the OpenSky system here:
http://www.radioreference.com/apps/db/?sid=7504

The old system appears to be down to 5 channels now, unless there are more channels reserved for telephone interconnect.
http://www.radioreference.com/apps/db/?sid=41

-Eric

On Mon, Dec 24, 2012 at 1:51 PM, Yuni T. Runker <unitrunker@...>wrote:

> **
>
>
> I found two Opensky channels that match FCC licenses.
>
> WQOX714 858.8625 Chocolate Bayou Substation
> WQOX716 857.3375 Bellaire Substation
>
> Not much fun to listen but would like to map this out.
>

27424. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 21:50:53 UTC
From: AARON SILLER
Topic: 27392 Message: 27424

Opensky has interconnect capability

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 1, 2013 3:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504
>
> The old system appears to be down to 5 channels now, unless there are more
> channels reserved for telephone interconnect.
> http://www.radioreference.com/apps/db/?sid=41
>
> -Eric
>
> On Mon, Dec 24, 2012 at 1:51 PM, Yuni T. Runker <unitrunker@...>wrote:
>
>> **
>>
>>
>> I found two Opensky channels that match FCC licenses.
>>
>> WQOX714 858.8625 Chocolate Bayou Substation
>> WQOX716 857.3375 Bellaire Substation
>>
>> Not much fun to listen but would like to map this out.
>>
>
>

27425. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 22:03:13 UTC
From: Josh W.
Topic: 27392 Message: 27425

I got a look at the new mobiles in one of the trucks last week.. looked
like a Harris M7300:
http://www.pspc.harris.com/Mobile/M7300.asp

On 1/1/2013 15:48, Eric C. Carlson wrote:
>
> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504
>
>
> The old system appears to be down to 5 channels now, unless there are
> more channels reserved for telephone interconnect.
> http://www.radioreference.com/apps/db/?sid=41
>
> -Eric
>
> On Mon, Dec 24, 2012 at 1:51 PM, Yuni T. Runker <unitrunker@...
> <mailto:unitrunker@...>> wrote:
>
> I found two Opensky channels that match FCC licenses.
>
> WQOX714 858.8625 Chocolate Bayou Substation
> WQOX716 857.3375 Bellaire Substation
>
> Not much fun to listen but would like to map this out.
>
>

27426. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 22:04:34 UTC
From: AARON SILLER
Topic: 27392 Message: 27426

The handhelds are harris p5300

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 1, 2013 4:03 PM, "Josh W." <hishy@...> wrote:

> **
>
>
> I got a look at the new mobiles in one of the trucks last week.. looked
> like a Harris M7300:
> http://www.pspc.harris.com/Mobile/M7300.asp
>
> On 1/1/2013 15:48, Eric C. Carlson wrote:
>
>
>
> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504
>
> The old system appears to be down to 5 channels now, unless there are
> more channels reserved for telephone interconnect.
> http://www.radioreference.com/apps/db/?sid=41
>
> -Eric
>
> On Mon, Dec 24, 2012 at 1:51 PM, Yuni T. Runker <unitrunker@...>wrote:
>
>>
>>
>> I found two Opensky channels that match FCC licenses.
>>
>> WQOX714 858.8625 Chocolate Bayou Substation
>> WQOX716 857.3375 Bellaire Substation
>>
>> Not much fun to listen but would like to map this out.
>>
>
>
>

27427. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-01 23:19:01 UTC
From: Howard Bingham
Topic: 27308 Message: 27427

Bellaire FD is still on regular FD channel, guess they kept the old frequency, but went narrow band, as I have been hearing them well into New Years day...

The Bellaire PD frequencies nothing but un-intelligable hash, so locked them out, they must be encrypting transmissions as previously noted.. (My scanner not capable of "talk groups" & frequencies in 700 & 800 mhz bands.)

Guess I'll eventually have to up-grade to a newer table-top scanner with digital capabilities, any suggestions...?

Happy New Years..2013

Howard Bingham

--

--- In HoustonScan@yahoogroups.com, "gjhamilton@..."<gjhamilton@...> wrote:
>
> As of now you can only hear dispatcher on 460.1750, no units.
>
> Connected by DROID on Verizon Wireless
>
> -----Original message-----
> From: KevinC <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
> Subject: [HoustonScan] Re: Bellaire Police
>
>
>
> Link to the story...
>
> http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-34
> 38564.php
>
> --- In HoustonScan@yahoogroups.com, "Howard Bingham" <ke5apj@> wrote:
> >
> > Per a Houston Chronicle (Bellaire neighborhood section.) story several
> months ago, both Bellaire FD & PD will be moving to Houston channels after
> new narrow band equipment is installed in city vehicles..
> >
> > Supposedly this will include HT radios for field use..
> >
> > Howard Bingham
> >
> > --

> > --- In HoustonScan@yahoogroups.com, "speedrcr78" <gjhamilton@> wrote:
> > >
> > > It seems that on or around December 21st BPD will be going encrypted as
> far as the PD channel.
> > >
> >
>

27428. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 01:31:58 UTC
From: Kevin Chessher
Topic: 27308 Message: 27428

You can still hear the dispatcher on their TG on 2318.

On 1/1/2013 5:19 PM, Howard Bingham wrote:
>
> Bellaire FD is still on regular FD channel, guess they kept the old
> frequency, but went narrow band, as I have been hearing them well into
> New Years day...
>
> The Bellaire PD frequencies nothing but un-intelligable hash, so
> locked them out, they must be encrypting transmissions as previously
> noted.. (My scanner not capable of "talk groups" & frequencies in 700
> & 800 mhz bands.)
>
> Guess I'll eventually have to up-grade to a newer table-top scanner
> with digital capabilities, any suggestions...?
>
> Happy New Years..2013
>
> Howard Bingham
>
> --
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>,
> "gjhamilton@..."<gjhamilton@...> wrote:
> >
> > As of now you can only hear dispatcher on 460.1750, no units.
> >
> > Connected by DROID on Verizon Wireless
> >
> > -----Original message-----
> > From: KevinC <kchessher@...>
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
> > Subject: [HoustonScan] Re: Bellaire Police
> >
> >
> >
> >
> > Link to the story...
> >
> >
> >
> http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-34
>
> > 38564.php
> >

> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Howard Bingham" <ke5apj@> wrote:
> > >
> > > Per a Houston Chronicle (Bellaire neighborhood section.) story
> several
> > months ago, both Bellaire FD & PD will be moving to Houston channels
> after
> > new narrow band equipment is installed in city vehicles..
> > >
> > > Supposedly this will include HT radios for field use..
> > >
> > > Howard Bingham
> > >
> > > --
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "speedrcr78" <gjhamilton@> wrote:
> > > >
> > > > It seems that on or around December 21st BPD will be going
> encrypted as
> > far as the PD channel.
> > > >
> > >
> >
>
>

27429. Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:40:58 UTC
From: albertorea
Topic: 27429 Message: 27429

Did a search about the new possible 1a7 tower on davis st. Do we know if it's on yet? I did a search on the FCC ULS and found a pending license, but no other info. Thanks!

27430. Re: [HoustonScan] Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:45:16 UTC
From: Josh W.
Topic: 27429 Message: 27430

Not on the air yet. All traffic still on 2318.

On 1/1/2013 8:40 PM, albertorea wrote:
> Did a search about the new possible 1a7 tower on davis st. Do we know if
> it's on yet? I did a search on the FCC ULS and found a pending license,
> but no other info. Thanks!

27431. Re: [HoustonScan] Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:47:12 UTC
From: Josh W.
Topic: 27308 Message: 27431

So you're hearing P25 on 460.175? Or on a trunked talkgroup?

On 1/1/2013 5:19 PM, Howard Bingham wrote:
> The Bellaire PD frequencies nothing but un-intelligable hash, so locked
> them out, they must be encrypting transmissions as previously noted..
> (My scanner not capable of "talk groups" & frequencies in 700 & 800 mhz
> bands.)

27432. Re: Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:50:31 UTC
From: albertorea
Topic: 27429 Message: 27432

Boy...Do we know what they are waiting on? I live real close. The antenna has been up physically for almost 9 month. Tons of smaller antennas and a microwave link on it.

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> Not on the air yet. All traffic still on 2318.
>
> On 1/1/2013 8:40 PM, albertorea wrote:
> > Did a search about the new possible 1a7 tower on davis st. Do we know if
> > it's on yet? I did a search on the FCC ULS and found a pending license,
> > but no other info. Thanks!
>

27433. Re: [HoustonScan] Re: Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:54:48 UTC
From: Kevin Chessher
Topic: 27429 Message: 27433

They're waiting on the 12th of never...and that's a long, long time.

On 1/1/2013 8:50 PM, albertorea wrote:
>
> Boy...Do we know what they are waiting on? I live real close. The
> antenna has been up physically for almost 9 month. Tons of smaller
> antennas and a microwave link on it.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@...> wrote:
> >
> > Not on the air yet. All traffic still on 2318.
> >
> > On 1/1/2013 8:40 PM, albertorea wrote:
> > > Did a search about the new possible 1a7 tower on davis st. Do we
> know if
> > > it's on yet? I did a search on the FCC ULS and found a pending
> license,
> > > but no other info. Thanks!
> >
>
>

27434. Re: [HoustonScan] Houston Public Works (3D8)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:54:33 UTC
From: Eric C. Carlson
Topic: 27293 Message: 27434

The talkgroups from 3D8 are merged into 1A7 on RR.
http://www.radioreference.com/apps/db/?sid=4563
The cut-back-over to site 3-5 for public works is still pending but
you should hear them on the public safety sites for now.

-Eric

On Thu, Dec 20, 2012 at 8:08 PM, Eric C. Carlson <ecarlson@...> wrote:
> Site 3-5 is up on 1A7 as of today.
>
> -Eric
>
> On Thu, Dec 13, 2012 at 5:41 PM, Eric C. Carlson <ecarlson@...> wrote:
>> It is no more. It is being merged into 1A7 as expected. It should reappear
>> as site 3-5 on 1A7. The public works users will be on the public safety
>> sites in the meantime.
>>
>> -Eric
>>
>>
>> On Thursday, December 13, 2012, kayi4cle wrote:
>>>
>>>
>>>
>>> I was getting 5 bars and occasionally hearing parking and SBISD. Now I'm
>>> getting no bars and hearing zilch on both of my radios. Any clues? Thanks.

27435. Re: [HoustonScan] Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 02:58:23 UTC
From: Eric C. Carlson
Topic: 27429 Message: 27435

It's not on-line. It will be a site added to the 1A7 southeast simulcast (site 3-3).

-Eric

On Tue, Jan 1, 2013 at 8:40 PM, albertorea <fmulder22@...> wrote:

> **
>
>
> Did a search about the new possible 1a7 tower on davis st. Do we know if
> it's on yet? I did a search on the FCC ULS and found a pending license, but
> no other info. Thanks!
>

27436. Re: [HoustonScan] Re: Pasadena PD new tower?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 03:06:38 UTC
From: Josh W.
Topic: 27429 Message: 27436

The license modification he's referring to is here:
http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=7237947
On the surface, it looks like a whole separate simulcast ring built
partly on existing Houston towers with 800 frequencies culled from the
2318 site and the old downtown site channels that were later merged into
Allied. But who knows, it may get merged into an existing simulcast layer.

The microwave dishes are for the City microwave ring. The VHF antenna
will almost certainly be for the fire paging system on 154.01, which was
supposed to get relocated to a water tower on the fairgrounds complex.
The UHF antenna is a source of speculation.. could be anything from a
SCADA/telemetry system to a new siren alerting system to a TRBO system
for public works.

On 1/1/2013 8:54 PM, Kevin Chessher wrote:
>
> They're waiting on the 12th of never...and that's a long, long time.
>
> On 1/1/2013 8:50 PM, albertorea wrote:
>>
>> Boy...Do we know what they are waiting on? I live real close. The
>> antenna has been up physically for almost 9 month. Tons of smaller
>> antennas and a microwave link on it.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@...> wrote:
>> >
>> > Not on the air yet. All traffic still on 2318.
>> >
>> > On 1/1/2013 8:40 PM, albertorea wrote:
>> > > Did a search about the new possible 1a7 tower on davis st. Do we
>> know if
>> > > it's on yet? I did a search on the FCC ULS and found a pending
>> license,
>> > > but no other info. Thanks!
>>

27437. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 07:10:58 UTC
From: Yuni T. Runker
Topic: 27392 Message: 27437

Thanks Eric. I'll fill in details as I find them.

On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504

27438. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 07:57:37 UTC
From: AARON SILLER
Topic: 27392 Message: 27438

I found my list I will send ylthem tomorrow

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:

> **
>
>
> Thanks Eric. I'll fill in details as I find them.
>
> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
>
>
> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504
>
>
>

27439. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 10:09:28 UTC
From: Howard Bingham
Topic: 27308 Message: 27439

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> You can still hear the dispatcher on their TG on 2318.
--

Don't know anything about TG, do have PL tones programmed though

Howard Bingham

--
>
> On 1/1/2013 5:19 PM, Howard Bingham wrote:
> >
> > Bellaire FD is still on regular FD channel, guess they kept the old
> > frequency, but went narrow band, as I have been hearing them well into
> > New Years day...
> >
> > The Bellaire PD frequencies nothing but un-intelligable hash, so
> > locked them out, they must be encrypting transmissions as previously
> > noted.. (My scanner not capable of "talk groups" & frequencies in 700
> > & 800 mhz bands.)
> >
> > Guess I'll eventually have to up-grade to a newer table-top scanner
> > with digital capabilities, any suggestions...?
> >
> > Happy New Years..2013
> >
> > Howard Bingham
> >
> > --
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>,
> > "gjhamilton@"<gjhamilton@> wrote:
> > >
> > > As of now you can only hear dispatcher on 460.1750, no units.
> > >
> > > Connected by DROID on Verizon Wireless
> > >
> > > -----Original message-----
> > > From: KevinC <kchessher@>
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > Sent: Fri, Dec 21, 2012 23:24:06 GMT+00:00
> > > Subject: [HoustonScan] Re: Bellaire Police
> > >
> > >

> > >
> > > Link to the story...
> > >
> > >
> > http://www.chron.com/news/article/Bellaire-to-seek-radio-deal-with-Houston-34
> >
> > > 38564.php
> > >
> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Howard Bingham" <ke5apj@> wrote:
> > > >
> > > > Per a Houston Chronicle (Bellaire neighborhood section.) story
> > several
> > > > months ago, both Bellaire FD & PD will be moving to Houston channels
> > after
> > > > new narrow band equipment is installed in city vehicles..
> > > >
> > > > Supposedly this will include HT radios for field use..
> > > >
> > > > Howard Bingham
> > > >
> > > > --
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "speedrcr78" <gjhamilton@> wrote:
> > > > >
> > > > > It seems that on or around December 21st BPD will be going
> > encrypted as
> > > > far as the PD channel.
> > > > >
> > > > >
> > > >
> > >
> > >
>

27440. Re: Bellaire Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 10:19:22 UTC
From: Howard Bingham
Topic: 27308 Message: 27440

I have both 460.175 and 465.175 on scanner (Don't know anything about "talkgroups", that's Greek to me.).

Guess I ought to get some up-dated equipment, as I still have an old E.F. Johnson VHF crystal controlled scanner with HPD, Bellaire & West U.'s old VHF frequencies stashed in my closet (Wonder if there is any use for old crystal controlled scanners..? Guess I ought to dig it out & plug into a power supply to see if it still works.).

Howard Bingham

--

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> So you're hearing P25 on 460.175? Or on a trunked talkgroup?
>
> On 1/1/2013 5:19 PM, Howard Bingham wrote:
> > The Bellaire PD frequencies nothing but un-intelligable hash, so locked
> > them out, they must be encrypting transmissions as previously noted..
> > (My scanner not capable of "talk groups" & frequencies in 700 & 800 mhz
> > bands.)
>

27441. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-02 20:44:31 UTC
From: AARON SILLER
Topic: 27392 Message: 27441

Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't
confirm the talkgroup number that we use here.

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:

> I found my list I will send ylthem tomorrow
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:
>
>> **
>>
>>
>> Thanks Eric. I'll fill in details as I find them.
>>
>> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>
>>
>>
>> We'll be tracking the OpenSky system here:
>> http://www.radioreference.com/apps/db/?sid=7504
>>
>>
>>
>>
>

27442. RE: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 02:55:13 UTC
From: Scott Royall
Topic: 27392 Message: 27442

Anyone heard of DSD?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Tuesday, January 01, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Centerpoint Opensky

We'll be tracking the OpenSky system here:
http://www.radioreference.com/apps/db/?sid=7504

The old system appears to be down to 5 channels now, unless there are more channels reserved for telephone interconnect.

http://www.radioreference.com/apps/db/?sid=41

-Eric

On Mon, Dec 24, 2012 at 1:51 PM, Yuni T. Runker <unitrunker@...> wrote:

I found two Opensky channels that match FCC licenses.

WQOX714 858.8625 Chocolate Bayou Substation
WQOX716 857.3375 Bellaire Substation

Not much fun to listen but would like to map this out.

27443. HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 19:59:01 UTC
From: Steve
Topic: 27443 Message: 27443

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27444. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 20:56:50 UTC
From: gjhamilton@earthlink.net
Topic: 27443 Message: 27444

They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Steve <steve0707@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27445. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:22:47 UTC
From: Scott Royall
Topic: 27443 Message: 27445

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD's radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27446. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:36:08 UTC
From: gjhamilton@earthlink.net
Topic: 27443 Message: 27446

No bueno.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 21:22:47 GMT+00:00
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD's radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27447. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:37:03 UTC
From: Kevin Chessher
Topic: 27443 Message: 27447

I guess they should have bought Relm radios.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@...m
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27448. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:40:05 UTC
From: Kevin Chessher
Topic: 27443 Message: 27448

So, TDMA is working for Public Works, MVPD, MVFD and SBISD PD, but not HPD/HFD? Strange!

----- Original Message -----
From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27449. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:40:26 UTC
From: Scott Royall
Topic: 27443 Message: 27449

It’s apparently a software issue, but that's my guess.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

I guess they should have bought Relm radios.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27450. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:45:51 UTC
From: Kevin Chessher
Topic: 27443 Message: 27450

My uncle talked to a guy that knows someone who used to work for HFD and he said someone told him it's true.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:40:26 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

It’s apparently a software issue, but that's my guess.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

I guess they should have bought Relm radios.
----- Original Message -----

From: "Scott Royall" < royall@conchbbs.com >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27451. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:52:37 UTC
From: Scott Royall
Topic: 27443 Message: 27451

Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isn't the nirvana Motorola promised.

As for those other agencies, can you say "suckers"?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:40
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD's radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27452. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:54:58 UTC
From: Scott Royall
Topic: 27443 Message: 27452

I was a programmer so I “get it.”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

My uncle talked to a guy that knows someone who used to work for HFD and he said someone told him it's true.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:40:26 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

It’s apparently a software issue, but that's my guess.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

I guess they should have bought Relm radios.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.

Thanx in advance,
-Steve

27453. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:01:40 UTC
From: Kevin Chessher
Topic: 27443 Message: 27453

Sucks to be them I guess.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:52:37 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isn't the nirvana Motorola promised.

As for those other agencies, can you say "suckers"?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 15:40
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 3:22:47 PM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD's radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
Sent: Thursday, January 03, 2013 13:59
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27454. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:04:51 UTC
From: kayi4cle
Topic: 27443 Message: 27454

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ□□t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â□□suckersâ□□?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@...m
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> ____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ□□s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HFD/HPD Switch ?

>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27455. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:13:48 UTC
From: Scott Royall
Topic: 27443 Message: 27455

That still means replacing EVERY rado.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Thursday, January 03, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ€™t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â€œsuckersâ€□?
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> _____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ€™s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.

>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27456. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:15:39 UTC
From: Kevin Chessher
Topic: 27443 Message: 27456

So the APX radios they bought aren't even narrowband capable?

Maybe they should have bought EFJ radios.

----- Original Message -----

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:13:48 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

That still means replacing EVERY rado.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Thursday, January 03, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ€™t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â€œsuckersâ€□?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> ____
>
> From: "Scott Royall"

> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ€™s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27457. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:18:04 UTC
From: Scott Royall
Topic: 27443 Message: 27457

Grumble. Do you like LTR?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 16:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

So the APX radios they bought aren't even narrowband capable?

Maybe they should have bought EFJ radios.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:13:48 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

That still means replacing EVERY rado.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Thursday, January 03, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ€™t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â€œsuckersâ€□?
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>

>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> _____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ€™s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27458. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:21:05 UTC
From: Kevin Chessher
Topic: 27443 Message: 27458

It sure beats GE MARC V.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:18:04 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Grumble. Do you like LTR?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 16:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

So the APX radios they bought aren't even narrowband capable?

Maybe they should have bought EFJ radios.
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:13:48 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

That still means replacing EVERY rado.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Thursday, January 03, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ€™t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â€œsuckersâ€□?
>
>
>

> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> _____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ€™s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27459. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:21:54 UTC
From: Kevin Chessher
Topic: 27443 Message: 27459

For the youngsters...

http://en.wikipedia.org/wiki/GE_Marc_V

----- Original Message -----

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:21:05 PM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

It sure beats GE MARC V.

----- Original Message -----
From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:18:04 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Grumble. Do you like LTR?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 16:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

So the APX radios they bought aren't even narrowband capable?

Maybe they should have bought EFJ radios.
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 4:13:48 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

That still means replacing EVERY rado.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
Sent: Thursday, January 03, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Maybe they could switch the FM channels to narrowband? Just a thought. . .

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnâ€™t the nirvana Motorola promised.
>
>
>
> As for those other agencies, can you say â€œsuckersâ€□?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:40
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
>
> ____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ€™s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HFD/HPD Switch ?
>
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,

> -Steve
>

27460. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 23:29:52 UTC
From: Yuni T. Runker
Topic: 27443 Message: 27460

Is the software issue actually a TDMA problem or a simulcast problem?

27461. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 23:32:57 UTC
From: Kevin Chessher
Topic: 27443 Message: 27461

Or does it even exist at all?

----- Original Message -----
From: "Yuni T. Runker" <unitrunker@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 5:29:52 PM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Is the software issue actually a TDMA problem or a simulcast problem?

27462. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 00:23:03 UTC
From: Madcow
Topic: 27443 Message: 27462

It's a software problem where it doesn't clear out the cash memory. My Great Grandmother told me so.

Mark

On Jan 3, 2013, at 5:32 PM, Kevin Chessher <kchessher@...> wrote:

>
>
> Or does it even exist at all?
>
> From: "Yuni T. Runker" <unitrunker@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 5:29:52 PM
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>
>
>

27463. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 00:32:06 UTC
From: Kevin Chessher
Topic: 27443 Message: 27463

I knew it!

27464. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 21:47:29 UTC
From: grem467
Topic: 27443 Message: 27464

The shadow knows!

--- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
>
> My uncle talked to a guy that knows someone who used to work for HFD and he said someone told him it's true.
>
>
> ----- Original Message -----
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:40:26 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
> Â
>
>
>
>
>
>
>
> Itâ□□s apparently a software issue, but that's my guess.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 15:37
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
>
> I guess they should have bought Relm radios.
> ----- Original Message -----
>
>

> From: "Scott Royall" < royall@... >
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 3:22:47 PM
> Subject: RE: [HoustonScan] HFD/HPD Switch ?
>
> Â
>
>
>
>
>
> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDâ□□s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
> Sent: Thursday, January 03, 2013 13:59
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
> I thought the depts were going to switch to the new system starting January 1st.
> Does anyone know when the switch will take place? I'm still using old scanners.
> Thanx in advance,
> -Steve
>

27465. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-03 22:19:31 UTC
From: grem467
Topic: 27443 Message: 27465

Last time I checked the EFJ VP600 will do P25 as well as NBFM

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> Grumble. Do you like LTR?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Thursday, January 03, 2013 16:16
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
> So the APX radios they bought aren't even narrowband capable?
>
>
>
> Maybe they should have bought EFJ radios.
>
> _____
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 4:13:48 PM
> Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
> That still means replacing EVERY rado.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kayi4cle
> Sent: Thursday, January 03, 2013 16:05
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>

>
> Maybe they could switch the FM channels to narrowband? Just a thought. . .
>
> --- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
> >
> > Let me spell it out. HPD has flunked TDMA and is currently paying the $10K/mo. fine to the FCC for regular FM channels. No wonder HPD is pissed. TDMA isnÃ¢â□¬â□¢t the nirvana Motorola promised.
> >
> >
> >
> > As for those other agencies, can you say Ã¢â□¬Å"suckersÃ¢â□¬Â□?
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> > Sent: Thursday, January 03, 2013 15:40
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > So, TDMA is working for Public Works, MVPD, MVFD andSBISD PD, but not HPD/HFD? Strange!
> >
> > _____
> >
> > From: "Scott Royall"
> > To: HoustonScan@yahoogroups.com
> > Sent: Thursday, January 3, 2013 3:22:47 PM
> > Subject: RE: [HoustonScan] HFD/HPD Switch ?
> >
> >
> >
> > Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPDÃ¢â□¬â□¢s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
> > Sent: Thursday, January 03, 2013 13:59
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] HFD/HPD Switch ?
> >
> >
> >
> >
> >

> >
> > I thought the depts were going to switch to the new system starting January 1st.
> > Does anyone know when the switch will take place? I'm still using old scanners.
> > Thanx in advance,
> > -Steve
> >
>

27466. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:16:39 UTC
From: Scott Royall
Topic: 27443 Message: 27466

Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA was around the corner, why wouldn't they save $10K/mo. and temporarily go FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very fragile protocol; if a few bits go bye-bye, a voice doesn't just get garbled, transmissions get lost and people could die. Bottom line: TDMA needs even higher signal density than digital FDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Yuni T. Runker
Sent: Thursday, January 03, 2013 17:30
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Is the software issue actually a TDMA problem or a simulcast problem?

27467. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:20:21 UTC
From: yerry yang
Topic: 27443 Message: 27467

I have a friend who used to know a Dallas officer and he says that he was told by their old Moto rep that the City are cancelling the contract effective Jan. 1. It is on the city meeting list for next week. As soon as that is done they will onnounce that the fire and police are goning with the Electric Company (Reliant?) on their new system. There will be no encryption but the streets people will stay on the Moto system like they are now. This is reliable information but not public yet.

Sounds like our calls and letters to the mayor have had some results!

27468. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:27:58 UTC
From: grem467
Topic: 27443 Message: 27468

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27469. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:35:29 UTC
From: gjhamilton@earthlink.net
Topic: 27443 Message: 27469

A lot of them are not using sabers either. They are using these really small radios that they strap in their old holsters for the sabers. It looks kind of funny. Pretty much all the cars have either xtl's or the apx's.

Connected by DROID on Verizon Wireless

-----Original message-----
From: grem467 <tooncesdcat@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 4, 2013 03:27:58 GMT+00:00
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27470. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:36:37 UTC
From: Scott Royall
Topic: 27443 Message: 27470

This group is worse than a bunch of old women.

You currently need DSD to decode OpenSky. Is HPD giving wrecker drivers PSR-800s and laptops?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of yerry yang
Sent: Thursday, January 03, 2013 21:20
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

I have a friend who used to know a Dallas officer and he says that he was told by their old Moto rep that the City are cancelling the contract effective Jan. 1. It is on the city meeting list for next week. As soon as that is done they will onnounce that the fire and police are goning with the Electric Company (Reliant?) on their new system. There will be no encryption but the streets people will stay on the Moto system like they are now. This is reliable information but not public yet.

Sounds like our calls and letters to the mayor have had some results!

27471. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:54:04 UTC
From: Bill Brown
Topic: 27443 Message: 27471

That would be Vertex radios 16 channels Alpha display. Less than $250 per radio. Also Puk-sing. Not how it is spelled but how it is pronounced in English, made in China and sells for under $75 on the Internet .

On Jan 3, 2013, at 10:35 PM, "gjhamilton@..."<gjhamilton@...> wrote:

> A lot of them are not using sabers either. They are using these really small radios that they strap in their old holsters for the sabers. It looks kind of funny. Pretty much all the cars have either xtl's or the apx's.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: grem467 <tooncesdcat@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 4, 2013 03:27:58 GMT+00:00
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com

> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>
>

27472. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:49:06 UTC
From: Scott Royall
Topic: 27443 Message: 27472

Would the media understand the issues?

Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped "assist" request? Hmm, you tell me.

Of course the old UHF stuff is still issued, guess where the new stuff is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Thursday, January 03, 2013 21:28
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>

>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27473. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:53:56 UTC
From: grem467
Topic: 27443 Message: 27473

You still did not answer my question. Do you have anything other than heresay regarding the HPD 10k a month fine.

Its a simple yes/no question really. I would like to read more about it from a reliable source. FCC enforcement actions are publc notice, yet there isnt a peep about houston getting any kind of fine.

just curious.

If it was just a rumor from someone you know, then thats all well and good too.

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> Would the media understand the issues?
>
>
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big
> deal, happens all the time. A dropped "assist" request? Hmm, you tell me.
>
>
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of grem467
> Sent: Thursday, January 03, 2013 21:28
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim?
> Also several HPD officers I have seen on the street are still carrying their
> old UHF sabers. Why has this not been on the news or listed on any FCC
> website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular
> industy has been doing TDMA based air interfaces for quite some time now as
> well has been used in wireline based telecom for decades. As for signal
> density, I would hope that 48 towers in the county would provide sufficent
> coverage be it TDMA, FDMA or whatever air interface is being utilized.

>
> --- In HoustonScan@yahoogroups.com ,
> "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com]
> On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27474. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 03:54:20 UTC
From: Scott Royall
Topic: 27443 Message: 27474

As for the $10K/mo., read the FCC edict that FM be vacated.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill Brown
Sent: Thursday, January 03, 2013 21:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

That would be Vertex radios 16 channels Alpha display. Less than $250 per radio. Also Puk-sing. Not how it is spelled but how it is pronounced in English, made in China and sells for under $75 on the Internet .

On Jan 3, 2013, at 10:35 PM, "gjhamilton@..."<gjhamilton@...> wrote:

A lot of them are not using sabers either. They are using these really small radios that they strap in their old holsters for the sabers. It looks kind of funny. Pretty much all the cars have either xtl's or the apx's.

Connected by DROID on Verizon Wireless

-----Original message-----

From: grem467 <tooncesdcat@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 4, 2013 03:27:58 GMT+00:00
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>

>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27475. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 04:01:05 UTC
From: Kevin Chessher
Topic: 27443 Message: 27475

All of this reminds me of a REO Speedwagon song.

27476. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 04:01:51 UTC
From: grem467
Topic: 27443 Message: 27476

Are you sure they do not have an FCC narrowband waiver? I know one was applied for. If they were successful in persuing a waiver, they would be allowed to run 25khz FM up to the date allowed for in the waiver. Some cities have been granted over a year to be compliant with 12.5kHz. Looking at the waiver criteria, i would say HPD/HFD should be successful in having a waiver granted.

Also the proposed narrowband fines were $16k per day, per offense (up to $112k)

http://fcclicenses.blogspot.com/2012/08/fcc-may-fine-up-to-112500-for.html

As for specific fines, There have not been any FCC licensees as of today that have been issued a NAL related to failure to narrowband. I am sure there will be some coming, but none have been issued (including HPD).

--- In HoustonScan@yahoogroups.com, "Scott Royall" wrote:
>
> As for the $10K/mo., read the FCC edict that FM be vacated.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Bill Brown
> Sent: Thursday, January 03, 2013 21:54
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
> That would be Vertex radios 16 channels Alpha display. Less than $250 per radio. Also Puk-sing. Not how it is spelled but how it is pronounced in English, made in China and sells for under $75 on the Internet .
>
>
>
>
> On Jan 3, 2013, at 10:35 PM, "gjhamilton@..." wrote:
>
>
>
> A lot of them are not using sabers either. They are using these really small radios that they strap in their old holsters for the sabers. It looks kind of funny. Pretty much all the cars have either xtl's or the apx's.
>
> Connected by DROID on Verizon Wireless

>
>
>
> -----Original message-----
>
> From: grem467
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 4, 2013 03:27:58 GMT+00:00
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27477. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 04:08:28 UTC
From: Scott Royall
Topic: 27443 Message: 27477

Yeah, it does.

Interesting indeed that fcc.gov lists no waiver for Houston.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 22:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

All of this reminds me of a REO Speedwagon song.

From: yerry yang
Sent: 1/3/2013 21:20
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

I have a friend who used to know a Dallas officer and he says that he was told by their old Moto rep that the City are cancelling the contract effective Jan. 1. It is on the city meeting list for next week. As soon as that is done they will onnounce that the fire and police are goning with the Electric Company (Reliant?) on their new system. There will be no encryption but the streets people will stay on the Moto system like they are now. This is reliable information but not public yet.

Sounds like our calls and letters to the mayor have had some results!

[The entire original message is not included.]

27478. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 04:40:58 UTC
From: Myles Barkman
Topic: 27443 Message: 27478

https://www.youtube.com/watch?v=6l9ZbnzUUKg

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 10:01 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

All of this reminds me of a REO Speedwagon song.

From: yerry yang
Sent: 1/3/2013 21:20
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

I have a friend who used to know a Dallas officer and he says that he was told by their old Moto rep that the City are cancelling the contract effective Jan. 1. It is on the city meeting list for next week. As soon as that is done they will onnounce that the fire and police are goning with the Electric Company (Reliant?) on their new system. There will be no encryption but the streets people will stay on the Moto system like they are now. This is reliable information but not public yet.

Sounds like our calls and letters to the mayor have had some results!

[The entire original message is not included.]

27479. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 04:45:53 UTC
From: Myles Barkman
Topic: 27443 Message: 27479

"Your gonna get a fine, baby.if you don't narrowband, baby."

"I don't believe it, not for a minute..it's not on the FCC NAL"

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, January 03, 2013 10:41 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

https://www.youtube.com/watch?v=6l9ZbnzUUKg

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 03, 2013 10:01 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

All of this reminds me of a REO Speedwagon song.

From: yerry yang
Sent: 1/3/2013 21:20
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

I have a friend who used to know a Dallas officer and he says that he was told by their old Moto rep that the City are cancelling the contract effective Jan. 1. It is on the city meeting list for next week. As soon as that is done they will onnounce that the fire and police are goning with the Electric Company (Reliant?) on their new system. There will be no encryption but the streets people will stay on the Moto system like they are now. This is reliable information but not public yet.

Sounds like our calls and letters to the mayor have had some results!

[The entire original message is not included.]

27480. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 13:48:21 UTC
From: Kevin Chessher
Topic: 27443 Message: 27480

"Of course the old UHF stuff is still issued, guess where the new stuff is."

I don't know, where?

"Would the media understand the issues?"

Never stopped them from reporting before.

----- Original Message -----

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 9:49:06 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Would the media understand the issues?

Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped “assist” request? Hmm, you tell me.

Of course the old UHF stuff is still issued, guess where the new stuff is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Thursday, January 03, 2013 21:28
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>

>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27481. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 13:57:52 UTC
From: Kevin Chessher
Topic: 27443 Message: 27481

Any specifics on why they aren't happy?

----- Original Message -----
From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 2:56:50 PM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Steve <steve0707@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27482. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 14:39:59 UTC
From: gjhamilton@earthlink.net
Topic: 27443 Message: 27482

First they are complaining about the antennas. Then they say there is a delay from the time they key up until they are able to talk. Then there is a delay from the mobiles to the portables. A lot of them wear the ear pieces for the mobile radios. So they will talk on their mobiles then a couple seconds later hear themselves on the handhelds.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 4, 2013 13:57:52 GMT+00:00
Subject: Re: [HoustonScan] HFD/HPD Switch ?

Any specifics on why they aren't happy?

----- Original Message -----
From: gjhamilton@earthlink.net
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 2:56:50 PM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Steve <steve0707@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27483. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 14:49:49 UTC
From: Kevin Chessher
Topic: 27443 Message: 27483

I agree on the antennas. On the delay before you talk, welcome to trunking. On the audio, welcome to digital. So no coverage\performance issues, that's what I was wondering about. ----- Original Message ----- From: gjhamilton@... To: HoustonScan@yahoogroups.com Sent: Friday, January 4, 2013 8:39:59 AM Subject: Re: [HoustonScan] HFD/HPD Switch ? First they are complaining about the antennas. Then they say there is a delay from the time they key up until they are able to talk. Then there is a delay from the mobiles to the portables. A lot of them wear the ear pieces for the mobile radios. So they will talk on their mobiles then a couple seconds later hear themselves on the handhelds. Connected by DROID on Verizon Wireless -----Original message----- From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Fri, Jan 4, 2013 13:57:52 GMT+00:00 Subject: Re: [HoustonScan] HFD/HPD Switch ? Any specifics on why they aren't happy? ----- Original Message ----- From: gjhamilton@... To: HoustonScan@yahoogroups.com Sent: Thursday, January 3, 2013 2:56:50 PM Subject: Re: [HoustonScan] HFD/HPD Switch ? They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on. Connected by DROID on Verizon Wireless -----Original message-----
From: Steve To: HoustonScan@yahoogroups.com Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00 Subject: [HoustonScan] HFD/HPD Switch ? I thought the depts were going to switch to the new system starting January 1st. Does anyone know when the switch will take place? I'm still using old scanners. Thanx in advance, -Steve

27484. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 16:27:11 UTC
From: gjhamilton@earthlink.net
Topic: 27443 Message: 27484

No not that I have heard of. Connected by DROID on Verizon Wireless -----Original message----- From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Fri, Jan 4, 2013 14:49:49 GMT+00:00 Subject: Re: [HoustonScan] HFD/HPD Switch ? I agree on the antennas. On the delay before you talk, welcome to trunking. On the audio, welcome to digital. So no coverage\performance issues, that's what I was wondering about. ----- Original Message ----- From: gjhamilton@earthlink.net To: HoustonScan@yahoogroups.com Sent: Friday, January 4, 2013 8:39:59 AM Subject: Re: [HoustonScan] HFD/HPD Switch ? First they are complaining about the antennas. Then they say there is a delay from the time they key up until they are able to talk. Then there is a delay from the mobiles to the portables. A lot of them wear the ear pieces for the mobile radios. So they will talk on their mobiles then a couple seconds later hear themselves on the handhelds. Connected by DROID on Verizon Wireless -----Original message----- From: Kevin Chessher To: HoustonScan@yahoogroups.com Sent: Fri, Jan 4, 2013 13:57:52 GMT+00:00 Subject: Re: [HoustonScan] HFD/HPD Switch ? Any specifics on why they aren't happy? ----- Original Message ----- From: gjhamilton@earthlink.net To: HoustonScan@yahoogroups.com Sent: Thursday, January 3, 2013 2:56:50 PM Subject: Re: [HoustonScan] HFD/HPD Switch ? They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on. Connected by DROID on Verizon Wireless -----Original message-----
From: Steve To: HoustonScan@yahoogroups.com Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00 Subject: [HoustonScan] HFD/HPD Switch ? I thought the depts were going to switch to the new system starting January 1st. Does anyone know when the switch will take place? I'm still using old scanners. Thanx in advance, -Steve

27485. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 16:42:15 UTC
From: Josh W.
Topic: 27443 Message: 27485

Give it up. Some people just aren't interested in "facts" and "verified information."

I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"

Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.

But hey, with the onset of winter I have enjoyed the warmth of a good flame war.

On 1/4/2013 7:48, Kevin Chessher wrote:
>
> "Of course the old UHF stuff is still issued, guess where the new
> stuff is."
>
> I don't know, where?
>
> "Would the media understand the issues?"
>
> Never stopped them from reporting before.
>
>
> ---
>
> *From: *"Scott Royall" <royall@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, January 3, 2013 9:49:06 PM
> *Subject: *RE: [HoustonScan] Re: HFD/HPD Switch ?
>
> Would the media understand the issues?
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is
> no big deal, happens all the time. A dropped “assist” request? Hmm,
> you tell me.
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.

>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *grem467
> *Sent:* Thursday, January 03, 2013 21:28
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Re: HFD/HPD Switch ?
>
> Do you have anything other than hearsay to back up this $10k a month
> claim? Also several HPD officers I have seen on the street are still
> carrying their old UHF sabers. Why has this not been on the news or
> listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The
> cellular industy has been doing TDMA based air interfaces for quite
> some time now as well has been used in wireline based telecom for
> decades. As for signal density, I would hope that 48 towers in the
> county would provide sufficent coverage be it TDMA, FDMA or whatever
> air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really
> thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and
> temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>
>

27486. RE: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 16:46:30 UTC
From: Scott Royall
Topic: 27443 Message: 27486

In little Bellaire?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 04, 2013 08:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

I agree on the antennas. On the delay before you talk, welcome to trunking. On the audio, welcome to digital.

So no coverage\performance issues, that's what I was wondering about.

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 8:39:59 AM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

First they are complaining about the antennas. Then they say there is a delay from the time they key up until they are able to talk. Then there is a delay from the mobiles to the portables. A lot of them wear the ear pieces for the mobile radios. So they will talk on their mobiles then a couple seconds later hear themselves on the handhelds.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 4, 2013 13:57:52 GMT+00:00
Subject: Re: [HoustonScan] HFD/HPD Switch ?

Any specifics on why they aren't happy?

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 2:56:50 PM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Steve <steve0707@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27487. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 16:51:04 UTC
From: Kevin Chessher
Topic: 27443 Message: 27487

" I have enjoyed the warmth of a good flame war."

X2

----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:42:15 AM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Give it up. Some people just aren't interested in "facts" and "verified information."

I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"

Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.

But hey, with the onset of winter I have enjoyed the warmth of a good flame war.

On 1/4/2013 7:48, Kevin Chessher wrote:

"Of course the old UHF stuff is still issued, guess where the new stuff is."

I don't know, where?

"Would the media understand the issues?"

Never stopped them from reporting before.

----- Original Message -----

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 9:49:06 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Would the media understand the issues?

Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped “assist” request? Hmm, you tell me.

Of course the old UHF stuff is still issued, guess where the new stuff is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Thursday, January 03, 2013 21:28
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27488. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 17:06:50 UTC
From: Kevin Chessher
Topic: 27443 Message: 27488

Maybe a copy of "Who moved my cheese?" is in order.

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:51:04 AM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

" I have enjoyed the warmth of a good flame war."

X2

  ----- Original Message -----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:42:15 AM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Give it up. Some people just aren't interested in "facts" and "verified information."

I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"

Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.

But hey, with the onset of winter I have enjoyed the warmth of a good flame war.

On 1/4/2013 7:48, Kevin Chessher wrote:

"Of course the old UHF stuff is still issued, guess where the new stuff is."

I don't know, where?

"Would the media understand the issues?"

Never stopped them from reporting before.

----- Original Message -----

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 9:49:06 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Would the media understand the issues?

Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped “assist” request? Hmm, you tell me.

Of course the old UHF stuff is still issued, guess where the new stuff is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Thursday, January 03, 2013 21:28
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>
>
>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27489. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 17:17:03 UTC
From: Kevin Chessher
Topic: 27443 Message: 27489

According to this...

http://www.houstontx.gov/itd/radio/20120915.html

...coverage testing went well.

----- Original Message -----

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:46:30 AM
Subject: RE: [HoustonScan] HFD/HPD Switch ?

In little Bellaire?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 04, 2013 08:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD/HPD Switch ?

I agree on the antennas. On the delay before you talk, welcome to trunking. On the audio, welcome to digital.

So no coverage\performance issues, that's what I was wondering about.

----- Original Message -----

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 8:39:59 AM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

First they are complaining about the antennas. Then they say there is a delay from the time they key up until they are able to talk. Then there is a delay from the mobiles to the portables. A lot of them wear the ear pieces for the mobile radios. So they will talk on their mobiles then a couple seconds later hear themselves on the handhelds.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher < kchessher@... >
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 4, 2013 13:57:52 GMT+00:00
Subject: Re: [HoustonScan] HFD/HPD Switch ?

Any specifics on why they aren't happy?
----- Original Message -----

From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 2:56:50 PM
Subject: Re: [HoustonScan] HFD/HPD Switch ?

They were but I think they are having issues. Bellaire PD has switched and they are not too happy so far. But I don't know if they are on the same layer that HPD HFD will be on.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Steve < steve0707@... >
To: HoustonScan@yahoogroups.com
Sent: Thu, Jan 3, 2013 19:59:01 GMT+00:00
Subject: [HoustonScan] HFD/HPD Switch ?

I thought the depts were going to switch to the new system starting January 1st.
Does anyone know when the switch will take place? I'm still using old scanners.
Thanx in advance,
-Steve

27490. Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 20:02:03 UTC
From: Steve
Topic: 27443 Message: 27490

Since I just asked a simple question on when the switch will take place, I've enjoyed all the input from everyone who replied. I certainly didn't want to start a war.
Thanks guys..
SN

--- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
>
>
>
> " I have enjoyed the warmth of a good flame war."
>
>
>
> X2
>
>
>
>
>
>
>
> Â ----- Original Message -----
> From: "Josh W."
> To: HoustonScan@yahoogroups.com
> Sent: Friday, January 4, 2013 10:42:15 AM
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>
> Give it up. Some people just aren't interested in "facts" and "verified information."
>
> I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"
>
> Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.
>
> But hey, with the onset of winter I have enjoyed the warmth of a good flame war.

>
>
> On 1/4/2013 7:48, Kevin Chessher wrote:
>
>
> Â
>
>
>
> "Of course the old UHF stuff is still issued, guess where the new stuff is."
>
> Â
>
> I don't know, where?
>
> Â
>
> "Would the media understand the issues?"
>
> Â
>
> Never stopped them from reporting before.
>
>
>
>
> ----- Original Message -----
>
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 9:49:06 PM
> Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>
>
>
>
>
> Would the media understand the issues?
>
> Â
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped â□□assistâ□□ request? Hmm, you tell me.
>

> Â
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
> Sent: Thursday, January 03, 2013 21:28
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >

> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27491. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 20:09:44 UTC
From: Thomas Gilbert
Topic: 27443 Message: 27491

Don't apologize for asking the question; rather, sit back and quietly enjoy watching people get all worked up over hearsay and conjecture...
On Jan 4, 2013 2:02 PM, "Steve" <steve0707@...> wrote:

> **
>
>
> Since I just asked a simple question on when the switch will take place,
> I've enjoyed all the input from everyone who replied. I certainly didn't
> want to start a war.
> Thanks guys..
> SN
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
> >
> >
> >
> > " I have enjoyed the warmth of a good flame war."
> >
> >
> >
> > X2
> >
> >
> >
> >
> >
> >
> >
> > Â ----- Original Message -----
> > From: "Josh W."
> > To: HoustonScan@yahoogroups.com
> > Sent: Friday, January 4, 2013 10:42:15 AM
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> > Â
> >
> >
> >
> >
> > Give it up. Some people just aren't interested in "facts" and "verified
> information."
> >
> > I see this argument come up time and time again on Radioreference, all
> over the country. What it always boils down to is "Change is coming! Change

> is scary! We don't want change!"
> >
> > Face reality, folks. Even if there were a TDMA issue or some software
> issue, the city would pour how many ever millions of dollars it took to fix
> it into the problem. If the end users howl about this issue or that issue,
> the city will make token gestures to resolve them, then eventually foist
> the equipment on them whether they like it or not. And over time they'll
> grow accustomed to the quirks of the new system, and eventually come to
> accept it and maybe even realize what a vast improvement it is over the old
> system. It happens all the time, all over the country.
> >
> > But hey, with the onset of winter I have enjoyed the warmth of a good
> flame war.
> >
> >
> > On 1/4/2013 7:48, Kevin Chessher wrote:
> >
> >
> > Â
> >
> >
> >
> > "Of course the old UHF stuff is still issued, guess where the new stuff
> is."
> >
> > Â
> >
> > I don't know, where?
> >
> > Â
> >
> > "Would the media understand the issues?"
> >
> > Â
> >
> > Never stopped them from reporting before.
> >
> >
> >
> >
> > ----- Original Message -----
> >
> >
> > From: "Scott Royall"
> > To: HoustonScan@yahoogroups.com
> > Sent: Thursday, January 3, 2013 9:49:06 PM
> > Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
> >
> > Â
> >

> >
> >
> >
> >
> >
> >
> > Would the media understand the issues?
> >
> > Â
> >
> > Yes, cellular does use TDMA, but not as repeaters. A dropped call is no
> big deal, happens all the time. A dropped â€œassistâ€ request? Hmm, you
> tell me.
> >
> > Â
> >
> > Of course the old UHF stuff is still issued, guess where the new stuff
> is.
> >
> > Â
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
grem467
> > Sent: Thursday, January 03, 2013 21:28
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: HFD/HPD Switch ?
> >
> > Â
> >
> > Â
> >
> >
> >
> >
> > Do you have anything other than hearsay to back up this $10k a month
> claim? Also several HPD officers I have seen on the street are still
> carrying their old UHF sabers. Why has this not been on the news or listed
> on any FCC website?
> >
> > TDMA is not nearly as fragile as people thing nor is it new. The
> cellular industy has been doing TDMA based air interfaces for quite some
> time now as well has been used in wireline based telecom for decades. As
> for signal density, I would hope that 48 towers in the county would provide
> sufficent coverage be it TDMA, FDMA or whatever air interface is being
> utilized.
> >
> > --- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
> > >

> > > Well consider: Those fancy radios also do FDMA. If HPD really thought
> TDMA
> > > was around the corner, why wouldn't they save $10K/mo. and temporarily
> go
> > > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > > garbled, transmissions get lost and people could die. Bottom line:
> TDMA
> > > needs even higher signal density than digital FDMA.
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> > > Behalf Of Yuni T. Runker
> > > Sent: Thursday, January 03, 2013 17:30
> > > To: HoustonScan@yahoogroups.com
> > > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> > >
> > >
> > >
> > >
> > >
> > > Is the software issue actually a TDMA problem or a simulcast problem?
> > >
> >
>
>
>

27492. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 20:23:41 UTC
From: John Mayson
Topic: 27443 Message: 27492

On Fri, Jan 4, 2013 at 2:02 PM, Steve <steve0707@...> wrote:
> Since I just asked a simple question on when the switch will take place, I've enjoyed all the input from everyone who replied. I certainly didn't want to start a war.
> Thanks guys..

WTH were you thinking? You NEVER ask simple questions unless you
expect flame wars, name calling, and hurt feelings!

;-)

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27493. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 20:33:19 UTC
From: Scott Royall
Topic: 27443 Message: 27493

Yep, the only undeniable fact is there's been no switch yet.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Thomas Gilbert
Sent: Friday, January 04, 2013 14:10
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Don't apologize for asking the question; rather, sit back and quietly enjoy watching people get all worked up over hearsay and conjecture...

On Jan 4, 2013 2:02 PM, "Steve" <steve0707@...> wrote:

Since I just asked a simple question on when the switch will take place, I've enjoyed all the input from everyone who replied. I certainly didn't want to start a war.
Thanks guys..
SN

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher wrote:
>
>
>
> " I have enjoyed the warmth of a good flame war."
>
>
>
> X2
>
>
>
>
>
>
>
> Â ----- Original Message -----
> From: "Josh W."
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Friday, January 4, 2013 10:42:15 AM
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>

> Give it up. Some people just aren't interested in "facts" and "verified information."
>
> I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"
>
> Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.
>
> But hey, with the onset of winter I have enjoyed the warmth of a good flame war.
>
>
> On 1/4/2013 7:48, Kevin Chessher wrote:
>
>
> Â
>
>
>
> "Of course the old UHF stuff is still issued, guess where the new stuff is."
>
> Â
>
> I don't know, where?
>
> Â
>
> "Would the media understand the issues?"
>
> Â
>
> Never stopped them from reporting before.
>
>
>
>
>
> ----- Original Message -----
>
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Thursday, January 3, 2013 9:49:06 PM
> Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>

>
>
>
>
>
>
> Would the media understand the issues?
>
> Â
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped â€œassistâ€ request? Hmm, you tell me.
>
> Â
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of grem467
> Sent: Thursday, January 03, 2013 21:28
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go

> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:
HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27494. Re: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 20:45:10 UTC
From: Kevin Chessher
Topic: 27443 Message: 27494

At times it was more like heresy.

----- Original Message -----
From: "Thomas Gilbert" <tgilbert642@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 2:09:44 PM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Don't apologize for asking the question; rather, sit back and quietly enjoy watching people get all worked up over hearsay and conjecture...
On Jan 4, 2013 2:02 PM, "Steve" < steve0707@... > wrote:

Since I just asked a simple question on when the switch will take place, I've enjoyed all the input from everyone who replied. I certainly didn't want to start a war.
Thanks guys..
SN

--- In HoustonScan@yahoogroups.com , Kevin Chessher wrote:
>
>
>
> " I have enjoyed the warmth of a good flame war."
>
>
>
> X2
>
>
>
>
>
>
>
> Â ----- Original Message -----
> From: "Josh W."
> To: HoustonScan@yahoogroups.com
> Sent: Friday, January 4, 2013 10:42:15 AM
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>
> Give it up. Some people just aren't interested in "facts" and "verified information."
>

> I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"
>
> Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.
>
> But hey, with the onset of winter I have enjoyed the warmth of a good flame war.
>
>
> On 1/4/2013 7:48, Kevin Chessher wrote:
>
>
> Â
>
>
>
> "Of course the old UHF stuff is still issued, guess where the new stuff is."
>
> Â
>
> I don't know, where?
>
> Â
>
> "Would the media understand the issues?"
>
> Â
>
> Never stopped them from reporting before.
>
>
>
>
> ----- Original Message -----
>
>
> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, January 3, 2013 9:49:06 PM
> Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>

>
>
>
>
> Would the media understand the issues?
>
> Â
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped â€œassistâ€ request? Hmm, you tell me.
>
> Â
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of grem467
> Sent: Thursday, January 03, 2013 21:28
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.
>
> --- In HoustonScan@yahoogroups.com , "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.

> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27495. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-04 21:02:40 UTC
From: Scott Royall
Topic: 27443 Message: 27495

People here do seem to be territorial.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 04, 2013 14:45
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

At times it was more like heresy.

From: "Thomas Gilbert" <tgilbert642@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 2:09:44 PM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Don't apologize for asking the question; rather, sit back and quietly enjoy watching people get all worked up over hearsay and conjecture...

On Jan 4, 2013 2:02 PM, "Steve" <steve0707@yahoo.com> wrote:

Since I just asked a simple question on when the switch will take place, I've enjoyed all the input from everyone who replied. I certainly didn't want to start a war.
Thanks guys..
SN

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher wrote:
>
>
>
> " I have enjoyed the warmth of a good flame war."
>
>
>
> X2
>
>
>
>
>
>
>
> Â ----- Original Message -----
> From: "Josh W."
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Friday, January 4, 2013 10:42:15 AM

> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>
> Give it up. Some people just aren't interested in "facts" and "verified information."
>
> I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"
>
> Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.
>
> But hey, with the onset of winter I have enjoyed the warmth of a good flame war.
>
>
> On 1/4/2013 7:48, Kevin Chessher wrote:
>
>
> Â
>
>
>
>
> "Of course the old UHF stuff is still issued, guess where the new stuff is."
>
> Â
>
> I don't know, where?
>
> Â
>
> "Would the media understand the issues?"
>
> Â
>
> Never stopped them from reporting before.
>
>
>
>
> ----- Original Message -----
>
>

> From: "Scott Royall"
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Sent: Thursday, January 3, 2013 9:49:06 PM
> Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
>
>
>
>
>
>
>
> Would the media understand the issues?
>
> Â
>
> Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped â€œassistâ€ request? Hmm, you tell me.
>
> Â
>
> Of course the old UHF stuff is still issued, guess where the new stuff is.
>
> Â
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of grem467
> Sent: Thursday, January 03, 2013 21:28
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: HFD/HPD Switch ?
>
> Â
>
> Â
>
>
>
>
> Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?
>
> TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is

being utilized.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
> >
> > Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> > was around the corner, why wouldn't they save $10K/mo. and temporarily go
> > FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> > fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> > garbled, transmissions get lost and people could die. Bottom line: TDMA
> > needs even higher signal density than digital FDMA.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Yuni T. Runker
> > Sent: Thursday, January 03, 2013 17:30
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
> >
> >
> >
> >
> >
> > Is the software issue actually a TDMA problem or a simulcast problem?
> >
>

27496. RE: [HoustonScan] Re: HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-05 05:03:53 UTC
From: Tom Ashworth
Topic: 27443 Message: 27496
Attachments: 2 described; binary payloads are missing from this source WARC

I like that book a lot!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 04, 2013 9:07 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Maybe a copy of "Who moved my cheese?" is in order.

From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:51:04 AM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

" I have enjoyed the warmth of a good flame war."

X2

From: "Josh W." <hishy@mototaku.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, January 4, 2013 10:42:15 AM
Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?

Give it up. Some people just aren't interested in "facts" and "verified information."

I see this argument come up time and time again on Radioreference, all over the country. What it always boils down to is "Change is coming! Change is scary! We don't want change!"

Face reality, folks. Even if there were a TDMA issue or some software issue, the city would pour how many ever millions of dollars it took to fix it into the problem. If the end users howl about this issue or that issue, the city will make token gestures to resolve them, then eventually foist the equipment on them whether they like it or not. And over time they'll grow accustomed to the quirks of the new system, and eventually come to accept it and maybe even realize what a vast improvement it is over the old system. It happens all the time, all over the country.

But hey, with the onset of winter I have enjoyed the warmth of a good flame war.

On 1/4/2013 7:48, Kevin Chessher wrote:

"Of course the old UHF stuff is still issued, guess where the new stuff is."

I don't know, where?

"Would the media understand the issues?"

Never stopped them from reporting before.

From: "Scott Royall" <mailto:royall@conchbbs.com> <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 3, 2013 9:49:06 PM
Subject: RE: [HoustonScan] Re: HFD/HPD Switch ?

Would the media understand the issues?

Yes, cellular does use TDMA, but not as repeaters. A dropped call is no big deal, happens all the time. A dropped “assist” request? Hmm, you tell me.

Of course the old UHF stuff is still issued, guess where the new stuff is.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Thursday, January 03, 2013 21:28
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HFD/HPD Switch ?

Do you have anything other than hearsay to back up this $10k a month claim? Also several HPD officers I have seen on the street are still carrying their old UHF sabers. Why has this not been on the news or listed on any FCC website?

TDMA is not nearly as fragile as people thing nor is it new. The cellular industy has been doing TDMA based air interfaces for quite some time now as well has been used in wireline based telecom for decades. As for signal density, I would hope that 48 towers in the county would provide sufficent coverage be it TDMA, FDMA or whatever air interface is being utilized.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" wrote:
>
> Well consider: Those fancy radios also do FDMA. If HPD really thought TDMA
> was around the corner, why wouldn't they save $10K/mo. and temporarily go
> FDMA while Motorola gets its TDMA act together? Answer: TDMA is a very
> fragile protocol; if a few bits go bye-bye, a voice doesn't just get
> garbled, transmissions get lost and people could die. Bottom line: TDMA
> needs even higher signal density than digital FDMA.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Yuni T. Runker
> Sent: Thursday, January 03, 2013 17:30
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: HFD/HPD Switch ?
>
>

>
>
>
> Is the software issue actually a TDMA problem or a simulcast problem?
>

27497. BayStar Ambulance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-05 17:03:58 UTC
From: Eric C. Carlson
Topic: 27497 Message: 27497

Harris County Commissioners Court agenda for January 8:
Request for approval of an agreement with BayStar Ambulance for use of the county’s 800 MHz public radio system.

-Eric

27503. Apt Fire Glenmont & Westword

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-06 20:59:24 UTC
From: briand
Topic: 27503 Message: 27503

Apt fire Glenmont & Westword 462.975

27504. Fireworks 610 & South Post Area

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-07 01:14:41 UTC
From: briand
Topic: 27504 Message: 27504

I just heard fireworks going off for 5 to 7 min in the 610 & south post oak area anybody have any idea where they were coming from??

27506. Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 06:18:36 UTC
From: Dominick
Topic: 27506 Message: 27506

where can I find the freqs?

like Medical, law and Ham, oec

Thanks

27507. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 07:12:53 UTC
From: AARON SILLER
Topic: 27506 Message: 27507

I will see if I can get them for you I know for sure citywide 460.425 is used for hpd the ham frequencies hardly change

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:

> **
>
>
> where can I find the freqs?
>
> like Medical, law and Ham, oec
>
> Thanks
>
>
>

27508. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 07:20:38 UTC
From: AARON SILLER
Topic: 27506 Message: 27508

http://wiki.radioreference.com/index.php/Houston_Marathon

Here is a start for you 147.000 & 145.170 are almost always used every year

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:

> I will see if I can get them for you I know for sure citywide 460.425 is
> used for hpd the ham frequencies hardly change
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>
>> **
>>
>>
>> where can I find the freqs?
>>
>> like Medical, law and Ham, oec
>>
>> Thanks
>>
>>
>>
>

27509. Re: Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 07:46:38 UTC
From: Dominick
Topic: 27506 Message: 27509

thanks

--- In HoustonScan@yahoogroups.com, AARON SILLER wrote:
>
> http://wiki.radioreference.com/index.php/Houston_Marathon
>
> Here is a start for you 147.000 & 145.170 are almost always used every year
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 9, 2013 1:12 AM, "AARON SILLER" wrote:
>
> > I will see if I can get them for you I know for sure citywide 460.425 is
> > used for hpd the ham frequencies hardly change
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, TX
> > > www.n5ams.yolasite.com
> > > www.repeaterbook.com Admin
> > > On Jan 9, 2013 12:18 AM, "Dominick" wrote:
> > >
> > >> **
> > >>
> > >>
> > >> where can I find the freqs?
> > >>
> > >> like Medical, law and Ham, oec
> > >>
> > >> Thanks
> > >>
> > >>
> > >>
> > >
>

27510. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 22:30:14 UTC
From: Kevin Chessher
Topic: 27443 Message: 27510

Any idea who the "third-party vendor" is? Maybe it's Harris since
OpenSky is TDMA also. :-P

On 1/3/2013 3:22 PM, Scott Royall wrote:
>
> Ok, I guess I have to share something I learned two weeks ago at
> Houston Amateur Radio Supply. The owner, Dave, knows two hams who work
> in HPD's radio shop, and the latest word is that Motorola has been
> UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are
> running very frayed, and a third-party vendor has been hired to try to
> get things going. The best guess now is /maybe June or July./
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Steve
> *Sent:* Thursday, January 03, 2013 13:59
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] HFD/HPD Switch ?
>
> I thought the depts were going to switch to the new system starting
> January 1st.
> Does anyone know when the switch will take place? I'm still using old
> scanners.
> Thanx in advance,
> -Steve
>
>

27511. Re: [HoustonScan] HFD/HPD Switch ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-09 22:32:36 UTC
From: Rusty Caufield
Topic: 27443 Message: 27511

Sure it's not a third party consultant? Isn't RCC overseeing that project anyway?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 9, 2013, at 16:30, Kevin Chessher <kchessher@comcast.net> wrote:

> Any idea who the "third-party vendor" is? Maybe it's Harris since OpenSky is TDMA also. :-P
>
> On 1/3/2013 3:22 PM, Scott Royall wrote:
>>
>> Ok, I guess I have to share something I learned two weeks ago at Houston Amateur Radio Supply. The owner, Dave, knows two hams who work in HPD’s radio shop, and the latest word is that Motorola has been UNABLE to get TDMA working for HPD and HFD. I kid you not. Tempers are running very frayed, and a third-party vendor has been hired to try to get things going. The best guess now is maybe June or July.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Steve
>> Sent: Thursday, January 03, 2013 13:59
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] HFD/HPD Switch ?
>>
>>
>>
>>
>>
>> I thought the depts were going to switch to the new system starting January 1st.
>> Does anyone know when the switch will take place? I'm still using old scanners.
>> Thanx in advance,
>> -Steve
>>
>
>

27512. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 01:11:01 UTC
From: Josh W.
Topic: 27506 Message: 27512

HFD's command van was on the 6:00 ABC13 news in a story about the race.
Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back..
no hammy stuff.

On 1/9/2013 1:20 AM, AARON SILLER wrote:
>
> http://wiki.radioreference.com/index.php/Houston_Marathon
>
> Here is a start for you 147.000 & 145.170 are almost always used every
> year
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...
> <mailto:asiller@...>> wrote:
>
> I will see if I can get them for you I know for sure citywide
> 460.425 is used for hpd the ham frequencies hardly change
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...
> <mailto:leawoodcop77099@...>> wrote:
>
> where can I find the freqs?
>
> like Medical, law and Ham, oec
>
> Thanks
>
>

27513. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 01:12:53 UTC
From: AARON SILLER
Topic: 27506 Message: 27513

Hams are not with thebhfd vehicles they are with the pvt ems company that
does the marathon

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 9, 2013 7:11 PM, "Josh W." <hishy@mototaku.net> wrote:

> **
>
>
> HFD's command van was on the 6:00 ABC13 news in a story about the race.
> Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no
> hammy stuff.
>
> On 1/9/2013 1:20 AM, AARON SILLER wrote:
>
>
>
> http://wiki.radioreference.com/index.php/Houston_Marathon
>
> Here is a start for you 147.000 & 145.170 are almost always used every
> year
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:
>
>> I will see if I can get them for you I know for sure citywide 460.425 is
>> used for hpd the ham frequencies hardly change
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS

>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>>
>>>
>>>
>>> where can I find the freqs?
>>>
>>> like Medical, law and Ham, oec
>>>
>>> Thanks
>>>
>>>
>
>

27514. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 02:20:37 UTC
From: Madcow
Topic: 27506 Message: 27514

Hammy stuff will be involved don't worry.

Mark

On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@...> wrote:

>
>
> HFD's command van was on the 6:00 ABC13 news in a story about the race. Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no hammy stuff.
>
> On 1/9/2013 1:20 AM, AARON SILLER wrote:
>> http://wiki.radioreference.com/index.php/Houston_Marathon
>>
>> Here is a start for you 147.000 & 145.170 are almost always used every year
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>>
>> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:
>>> I will see if I can get them for you I know for sure citywide 460.425 is used for hpd the ham frequencies hardly change
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com
>>> www.repeaterbook.com Admin
>>>
>>> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>>>>
>>>> where can I find the freqs?
>>>>
>>>> like Medical, law and Ham, oec
>>>>
>>>> Thanks
>

>
>
>

27515. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 02:34:17 UTC
From: Kevin Chessher
Topic: 27506 Message: 27515

The world is safe.

On 1/9/2013 8:20 PM, Madcow wrote:
> Hammy stuff will be involved don't worry.
>
> Mark
>
> On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@...
> <mailto:hishy@...>> wrote:
>
>> HFD's command van was on the 6:00 ABC13 news in a story about the
>> race. Looked like a bunch of APX7500s and a rack of UHF XTS5000s in
>> the back.. no hammy stuff.
>>
>> On 1/9/2013 1:20 AM, AARON SILLER wrote:
>>>
>>> http://wiki.radioreference.com/index.php/Houston_Marathon
>>>
>>> Here is a start for you 147.000 & 145.170 are almost always used
>>> every year
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>>>
>>> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...
>>> <mailto:asiller@...>> wrote:
>>>
>>> I will see if I can get them for you I know for sure citywide
>>> 460.425 is used for hpd the ham frequencies hardly change
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>>>

>>> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...
>>> <mailto:leawoodcop77099@...>> wrote:
>>>
>>> where can I find the freqs?
>>>
>>> like Medical, law and Ham, oec
>>>
>>> Thanks
>>>
>>
>

27516. RE: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 03:01:07 UTC
From: Myles Barkman
Topic: 27506 Message: 27516

Yeah, and no complaints about the analog signals.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, January 09, 2013 8:34 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chevron Houston Marathon 2013

The world is safe.

On 1/9/2013 8:20 PM, Madcow wrote:

Hammy stuff will be involved don't worry.

Mark

On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@...> wrote:

HFD's command van was on the 6:00 ABC13 news in a story about the race. Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no hammy stuff.

On 1/9/2013 1:20 AM, AARON SILLER wrote:

http://wiki.radioreference.com/index.php/Houston_Marathon

Here is a start for you 147.000 & 145.170 are almost always used every year

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:

I will see if I can get them for you I know for sure citywide 460.425 is used for hpd the ham frequencies hardly change

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:

where can I find the freqs?

like Medical, law and Ham, oec

Thanks

27517. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 04:38:45 UTC
From: Brian Martin
Topic: 27506 Message: 27517

We are monitoring the 700 800 and hear no traffic. Must be on analog.

Sent from my iPad via Iridium Satellite Data

On Jan 9, 2013, at 8:34 PM, Kevin Chessher <kchessher@...> wrote:

> The world is safe.
>
> On 1/9/2013 8:20 PM, Madcow wrote:
>>
>> Hammy stuff will be involved don't worry.
>>
>> Mark
>>
>> On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@mototaku.net> wrote:
>>
>>> HFD's command van was on the 6:00 ABC13 news in a story about the race. Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no hammy stuff.
>>>
>>> On 1/9/2013 1:20 AM, AARON SILLER wrote:
>>>>
>>>> http://wiki.radioreference.com/index.php/Houston_Marathon
>>>>
>>>> Here is a start for you 147.000 & 145.170 are almost always used every year
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, TX
>>>> www.n5ams.yolasite.com
>>>> www.repeaterbook.com Admin
>>>>
>>>> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:
>>>> I will see if I can get them for you I know for sure citywide 460.425 is used for hpd the ham frequencies hardly change
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, TX
>>>> www.n5ams.yolasite.com
>>>> www.repeaterbook.com Admin

>>>>
>>>> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>>>>
>>>> where can I find the freqs?
>>>>
>>>> like Medical, law and Ham, oec
>>>>
>>>> Thanks
>>>>
>>>
>
>

27518. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 06:26:15 UTC
From: AARON SILLER
Topic: 27506 Message: 27518

Its all analog when I worked it they never used 800 its been ham and ltr

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 9, 2013 10:38 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> We are monitoring the 700 800 and hear no traffic. Must be on analog.
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Jan 9, 2013, at 8:34 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> The world is safe.
>
> On 1/9/2013 8:20 PM, Madcow wrote:
>
>
> Hammy stuff will be involved don't worry.
>
> Mark
>
> On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@...> wrote:
>
> HFD's command van was on the 6:00 ABC13 news in a story about the race.
> Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no
> hammy stuff.
>
> On 1/9/2013 1:20 AM, AARON SILLER wrote:
>
>
>
> http://wiki.radioreference.com/index.php/Houston_Marathon
>
> Here is a start for you 147.000 & 145.170 are almost always used every
> year

>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:
>
>> I will see if I can get them for you I know for sure citywide 460.425 is
>> used for hpd the ham frequencies hardly change
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>> On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>>
>>>
>>>
>>> where can I find the freqs?
>>>
>>> like Medical, law and Ham, oec
>>>
>>> Thanks
>>>
>>>
>
>
>

27519. Pearland Police, Fire & EMS stream

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-10 18:44:00 UTC
From: wolverinedlk
Topic: 27519 Message: 27519

Does anyone know if the Pearland frequencies are being streamed on an iPhone app? There was a good stream last year but the person supplying the stream moved?

27520. Harris County seeks FirstNet OK to expand LTE network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-11 00:25:44 UTC
From: Kevin Chessher
Topic: 27520 Message: 27520

http://urgentcomm.com/public-safety/harris-county-seeks-firstnet-ok-expand-lte-network

27521. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-11 02:10:52 UTC
From: Brian Martin
Topic: 27506 Message: 27521

I know 145.17 and 147.0 are used this year.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 9, 2013 8:34 PM
Subject: Re: [HoustonScan] Chevron Houston Marathon 2013

The world is safe.

On 1/9/2013 8:20 PM, Madcow wrote:

>Hammy stuff will be involved don't worry.
>
>Mark
>
>On Jan 9, 2013, at 7:11 PM, "Josh W." <hishy@mototaku.net> wrote:
>
>
>HFD's command van was on the 6:00 ABC13 news in a story about the race. Looked like a bunch of APX7500s and a rack of UHF XTS5000s in the back.. no hammy stuff.
>>
>>
>>On 1/9/2013 1:20 AM, AARON SILLER wrote:
>>
>>
>>>http://wiki.radioreference.com/index.php/Houston_Marathon
>>>Here is a start for you 147.000 & 145.170 are almost always used every year
>>>
>>>
>>>
>>>Thanks,
>>>Aaron Siller
>>>N5AMS
>>>Houston, TX
>>>www.n5ams.yolasite.com
>>>www.repeaterbook.com Admin
>>>On Jan 9, 2013 1:12 AM, "AARON SILLER" <asiller@...> wrote:
>>>
>>>I will see if I can get them for you I know for sure citywide 460.425 is used for hpd the ham frequencies hardly change
>>>>
>>>>
>>>>
>>>>Thanks,
>>>>Aaron Siller

>>>>N5AMS
>>>>Houston, TX
>>>>www.n5ams.yolasite.com
>>>>www.repeaterbook.com Admin
>>>>On Jan 9, 2013 12:18 AM, "Dominick" <leawoodcop77099@...> wrote:
>>>>
>>>>
>>>>>where can I find the freqs?
>>>>>
>>>>>like Medical, law and Ham, oec
>>>>>
>>>>>Thanks
>>>>>
>>>>>
>>

27526. HOU Airport tower/freq

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-12 04:37:05 UTC
From: albertorea
Topic: 27526 Message: 27526

I notice on the upper lever of the airport drop off there are quite a few antennas, I noticed a big newish(maybe installed last year) antenna behind the fire dept on airport...Who is using that? I didn't see any HOU talkgroups but one or two on TXwarn yet that site isn't on any maps/charts..

27527. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-12 19:10:25 UTC
From: Eric C. Carlson
Topic: 27506 Message: 27527

The marathon is using the Texas Bigfoot LTR this year on the 0-02-2xx talkgroups.
http://www.radioreference.com/apps/db/?sid=5432

0-02-200 Race Main
0-02-201
0-02-202
0-02-203
0-02-204
0-02-205
0-02-206
0-02-207
0-02-209
0-02-212 EMS Bike
0-02-213 EMS Ambulance
0-02-214

-Eric

On Thu, Jan 10, 2013 at 8:10 PM, Brian Martin <n5kie@...> wrote:

> **
>
>
> I know 145.17 and 147.0 are used this year.
>

27528. Re: [HoustonScan] HOU Airport tower/freq

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-12 22:59:53 UTC
From: Kevin Chessher
Topic: 27526 Message: 27528

According to this
<http://www.radioreference.com/apps/db/?fccCallsign=WQPC696>, one of the
new CoH P25 sites is at station 36.

On 1/11/2013 10:37 PM, albertorea wrote:
>
> I notice on the upper lever of the airport drop off there are quite a
> few antennas, I noticed a big newish(maybe installed last year)
> antenna behind the fire dept on airport...Who is using that? I didn't
> see any HOU talkgroups but one or two on TXwarn yet that site isn't on
> any maps/charts..
>
>

27530. RE: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-13 11:34:58 UTC
From: Myles Barkman
Topic: 27506 Message: 27530

TG are active right now. Hams active on 147.000

http://www.chron.com/news/houston-texas/houston/article/Major-intersections-will-close-for-Sunday-s-4183249.php

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, January 12, 2013 1:10 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chevron Houston Marathon 2013

The marathon is using the Texas Bigfoot LTR this year on the 0-02-2xx talkgroups.

http://www.radioreference.com/apps/db/?sid=5432

0-02-200 Race Main

0-02-201

0-02-202

0-02-203

0-02-204

0-02-205

0-02-206

0-02-207

0-02-209

0-02-212 EMS Bike

0-02-213 EMS Ambulance

0-02-214

-Eric

On Thu, Jan 10, 2013 at 8:10 PM, Brian Martin <n5kie@...> wrote:

I know 145.17 and 147.0 are used this year.

27531. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-13 16:13:36 UTC
From: Eric C. Carlson
Topic: 27506 Message: 27531

438.025 [110.9] appears to be Sag vans

-Eric

On Sun, Jan 13, 2013 at 5:34 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> TG are active right now. Hams active on 147.000****
>
>
> http://www.chron.com/news/houston-texas/houston/article/Major-intersections-will-close-for-Sunday-s-4183249.php
> ****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Eric C. Carlson
> *Sent:* Saturday, January 12, 2013 1:10 PM
> *To:* HoustonScan@yahoogroups.com
>
> *Subject:* Re: [HoustonScan] Chevron Houston Marathon 2013****
>
> ** **
>
>
>
> The marathon is using the Texas Bigfoot LTR this year on the 0-02-2xx talkgroups.****
>
> http://www.radioreference.com/apps/db/?sid=5432****
>
> ** **
>
> 0-02-200 Race Main****
>
> 0-02-201 ****
>
> 0-02-202 ****
>

> 0-02-203 ****
>
> 0-02-204 ****
>
> 0-02-205 ****
>
> 0-02-206 ****
>
> 0-02-207 ****
>
> 0-02-209 ****
>
> 0-02-212 EMS Bike****
>
> 0-02-213 EMS Ambulance****
>
> 0-02-214 ****
>
> ** **
>
> -Eric****
>
> On Thu, Jan 10, 2013 at 8:10 PM, Brian Martin <n5kie@...> wrote:****
>
> ****
>
> I know 145.17 and 147.0 are used this year.****
>
>
>
>
> ****
>
> ****
>
>
>
>

27533. HCSO-Southwest-A

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-14 03:35:09 UTC
From: speedrcr78
Topic: 27533 Message: 27533

I am trying to understand how this channel works. Sometimes you can hear it on the Clodine tower, and sometimes you can hear it on N. Gessner tower. Today I could not hear it on either tower. But I know it was active since I could hear it on 1A7. Anyone else noticed this? And how can I monitor it reliably on 2318?

Thanks in advance.

27534. RE: [HoustonScan] HCSO-Southwest-A

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-14 03:58:13 UTC
From: <jhilde_@...>
Topic: 27533 Message: 27534

I am not down there, so maybe someone who knows that system better will chime in, but it may be due to affiliation. Most multi site trunkiing systems are designed to deliver the audio only where it is needed. If there are no system radios affiliated to a certain tower, the talkgroup won't be broadcast on it, and your scanner (if scanning that tower) will not pick up the talkgroup.

To: HoustonScan@yahoogroups.com
From: gjhamilton@...
Date: Mon, 14 Jan 2013 03:35:09 +0000
Subject: [HoustonScan] HCSO-Southwest-A

I am trying to understand how this channel works. Sometimes you can hear it on the Clodine tower, and sometimes you can hear it on N. Gessner tower. Today I could not hear it on either tower. But I know it was active since I could hear it on 1A7. Anyone else noticed this? And how can I monitor it reliably on 2318?

Thanks in advance.

27535. RE: [HoustonScan] HCSO-Southwest-A

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-14 04:02:47 UTC
From: gjhamilton@earthlink.net
Topic: 27533 Message: 27535

Yeah that's what I thought I set up a scan list with the channel in two different towers. One of which was very close to where they were working .

Connected by DROID on Verizon Wireless

-----Original message-----
From: jhilde_@...
To: houstonscan@yahoogroups.com
Sent: Mon, Jan 14, 2013 03:58:13 GMT+00:00
Subject: RE: [HoustonScan] HCSO-Southwest-A

I am not down there, so maybe someone who knows that system better will chime in, but it may be due to affiliation. Most multi site trunkiing systems are designed to deliver the audio only where it is needed. If there are no system radios affiliated to a certain tower, the talkgroup won't be broadcast on it, and your scanner (if scanning that tower) will not pick up the talkgroup.
To: HoustonScan@yahoogroups.com
From: gjhamilton@...
Date: Mon, 14 Jan 2013 03:35:09 +0000
Subject: [HoustonScan] HCSO-Southwest-A

I am trying to understand how this channel works. Sometimes you can hear it on the Clodine tower, and sometimes you can hear it on N. Gessner tower. Today I could not hear it on either tower. But I know it was active since I could hear it on 1A7. Anyone else noticed this? And how can I monitor it reliably on 2318?

Thanks in advance.

27536. Re: [HoustonScan] HCSO-Southwest-A

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-14 10:44:20 UTC
From: Kevin Chessher
Topic: 27533 Message: 27536

It gets even trickier with Smart-X, if no radio is affiliated to theTG on the 2318 site you won't hear it even if a radio is affiliated to the 1A 7 site at the same tower.

----- Original Message -----
From: gjhamilton@...
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 13, 2013 10:02:47 PM
Subject: RE: [HoustonScan] HCSO-Southwest-A

Yeah that's what I thought I set up a scan list with the channel in two different towers. One of which was very close to where they were working .

Connected by DROID on Verizon Wireless

-----Original message-----

From: jhilde_@...
To: houstonscan@yahoogroups.com
Sent: Mon, Jan 14, 2013 03:58:13 GMT+00:00
Subject: RE: [HoustonScan] HCSO-Southwest-A

I am not down there, so maybe someone who knows that system better will chime in, but it may be due to affiliation. Most multi site trunkiing systems are designed to deliver the audio only where it is needed. If there are no system radios affiliated to a certain tower, the talkgroup won't be broadcast on it, and your scanner (if scanning that tower) will not pick up the talkgroup.

To: HoustonScan@yahoogroups.com
From: gjhamilton@...
Date: Mon, 14 Jan 2013 03:35:09 +0000
Subject: [HoustonScan] HCSO-Southwest-A

I am trying to understand how this channel works. Sometimes you can hear it on the Clodine tower, and sometimes you can hear it on N. Gessner tower. Today I could not hear it on either tower. But I know it was active since I could hear it on 1A7. Anyone else noticed this? And how can I monitor it reliably on 2318?

Thanks in advance.

27537. Re: [HoustonScan] HCSO-Southwest-A

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-14 14:53:13 UTC
From: gjhamilton@earthlink.net
Topic: 27533 Message: 27537

I guess I should just stay on 1A7 then. Thanks for all the replies.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Mon, Jan 14, 2013 10:44:20 GMT+00:00
Subject: Re: [HoustonScan] HCSO-Southwest-A

It gets even trickier with Smart-X, if no radio is affiliated to theTG on the 2318 site you won't hear it even if a radio is affiliated to the 1A 7 site at the same tower.

----- Original Message -----
From: gjhamilton@earthlink.net
To: HoustonScan@yahoogroups.com
Sent: Sunday, January 13, 2013 10:02:47 PM
Subject: RE: [HoustonScan] HCSO-Southwest-A

Yeah that's what I thought I set up a scan list with the channel in two different towers. One of which was very close to where they were working .

Connected by DROID on Verizon Wireless

-----Original message-----

From: jhilde_@msn.com
To: houstonscan@yahoogroups.com
Sent: Mon, Jan 14, 2013 03:58:13 GMT+00:00
Subject: RE: [HoustonScan] HCSO-Southwest-A

I am not down there, so maybe someone who knows that system better will chime in, but it may be due to affiliation. Most multi site trunkiing systems are designed to deliver the audio only where it is needed. If there are no system radios affiliated to a certain tower, the talkgroup won't be broadcast on it, and your scanner (if scanning that tower) will not pick up the talkgroup.

To: HoustonScan@yahoogroups.com
From: gjhamilton@earthlink.net
Date: Mon, 14 Jan 2013 03:35:09 +0000
Subject: [HoustonScan] HCSO-Southwest-A

I am trying to understand how this channel works. Sometimes you can hear it on the Clodine tower, and sometimes you can hear it on N. Gessner tower. Today I could not hear it on either tower. But I know it was active since I could hear it on 1A7. Anyone else noticed this? And how can I monitor it reliably on 2318?

Thanks in advance.

27538. Re: Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-16 13:43:49 UTC
From: Rusty
Topic: 25249 Message: 27538

So anyone have any comments on the new firmware / OS Comcast pushed out last week?
My SA8300HD seems slower when going through the different menus. Anyone have a RNG200 DVR?
What about DTA's anyone seen a newer DTA with HDMI in it, possibly the Cisco DTA170HD?

--- In HoustonScan@yahoogroups.com, "Myles Barkman" wrote:
>
> Well, the DTA doesnâ□□t cost anything extra up to 2 boxes. That is the lowest tier of service. After 2, there is a $1.99 monthly charge for each additional.
>
>
>
> Right now, you can view 2-21 and something like 52 or 55 in analog without any kind of box. I thought all the local programming was â□□must carryâ□□.
>
> With DTV, each station might have 6 sub channels. Thereâ□□s a lot of local stuff going on OTA around here that is not being carried by the cable company.
>
> IDK
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
> Sent: Friday, February 24, 2012 11:30 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Comcast update
>
>
>
>
>
> The only problem is the FCC has said incoming basic cable cannot be encrypted which forces people to rent a cable box for $10-$15 per month. This should be interesting.
>
> On Sat, Feb 25, 2012 at 1:24 PM, Myles Barkman wrote:
>
>
>
> Those of you with Comcast service may have received something in the mail or maybe there was a note with your bill about possibly needing additional equipment to receive your channels.
>
> In the coming months, ALL video channels will be digital (and encrypted AFAIK) so you wonâ□□t even be able to receive local/basic channels without at least a DTA. This will allow for more HD content, better use of available spectrum, possibly more bandwidth for faster internet speeds and eliminate cable theft. So if you are enjoying cable without a DTA, digital converter, or DVR, the days are ticking away.

>
> I donâ□□t know much about how the cable cards work to know if you will still be able to view with those.
>
>
>
> ------------------------------
>
> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
>
> Freq Zone http:/home.comcast.net/~freqzone/
>
> HoustonScan@yahoogroups.com list owner
>
>
>
>
>
>
>
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

27539. Police chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-16 19:14:41 UTC
From: speedrcr78
Topic: 9712 Message: 27539

Hpd chase on Northwest channel

27540. Montgomery County Firecom

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-16 20:32:15 UTC
From: Josh W.
Topic: 27540 Message: 27540

Looks like Firecom has changed their channel plan again. 1A7 appears to be the primary response system now with the VHF links on FD 1, 2, and 3 still active. FD4 and FD5 are also being used for fire response, but have no VHF links. The VHF tac channels have been assigned new channel names, with "FD x" being the repeated channel and "Tac x" being the simplex talkaround channel.

FD 10/Tac 10 - old Tac North (155.19/DPL 072)
FD 13/Tac 13 - old South County Fire 1 (154.355/146.2)
FD 14/Tac 14 - old Tac South (155.04/DPL 114)

Tac East and Tac West are presumably FD 11/Tac 11 and FD 12/Tac 12, unknown if respectively. Don't know where FD 6 through FD 9 are; they may be as-yet undiscovered talkgroups on 1A7.

27541. Re: [HoustonScan] Montgomery County Firecom

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 00:08:08 UTC
From: Eric Deering
Topic: 27540 Message: 27541

Great timing! I was just wondering what the new plan looked like. Now if only Conroe fire would move to the digital system.

"Josh W." <hishy@...> wrote:

>Looks like Firecom has changed their channel plan again. 1A7 appears to
>
>be the primary response system now with the VHF links on FD 1, 2, and 3
>
>still active. FD4 and FD5 are also being used for fire response, but
>have no VHF links. The VHF tac channels have been assigned new channel
>names, with "FD x" being the repeated channel and "Tac x" being the
>simplex talkaround channel.
>
>FD 10/Tac 10 - old Tac North (155.19/DPL 072)
>FD 13/Tac 13 - old South County Fire 1 (154.355/146.2)
>FD 14/Tac 14 - old Tac South (155.04/DPL 114)
>
>Tac East and Tac West are presumably FD 11/Tac 11 and FD 12/Tac 12,
>unknown if respectively. Don't know where FD 6 through FD 9 are; they
>may be as-yet undiscovered talkgroups on 1A7.

--
Sent from my Android phone with K-9 Mail.

27542. Re: [HoustonScan] Re: Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-16 22:22:12 UTC
From: Kevin Chessher
Topic: 25249 Message: 27542

I think Comcast is eating emails again, you sent this at 7:43 and I didn't receive it until 12:45.

----- Original Message -----
From: "Rusty" <kd5rxy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 16, 2013 7:43:49 AM
Subject: [HoustonScan] Re: Comcast update

So anyone have any comments on the new firmware / OS Comcast pushed out last week?
My SA8300HD seems slower when going through the different menus. Anyone have a RNG200 DVR?
What about DTA's anyone seen a newer DTA with HDMI in it, possibly the Cisco DTA170HD?

--- In HoustonScan@...m , "Myles Barkman" wrote:
>
> Well, the DTA doesnâ€™t cost anything extra up to 2 boxes. That is the lowest tier of service. After 2, there is a $1.99 monthly charge for each additional.
>
>
>
> Right now, you can view 2-21 and something like 52 or 55 in analog without any kind of box. I thought all the local programming was â€œmust carryâ€?.
>
> With DTV, each station might have 6 sub channels. Thereâ€™s a lot of local stuff going on OTA around here that is not being carried by the cable company.
>
> IDK
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of John Mayson
> Sent: Friday, February 24, 2012 11:30 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Comcast update
>
>
>
>
>
>
> The only problem is the FCC has said incoming basic cable cannot be encrypted which forces people to rent a cable box for $10-$15 per month. This should be interesting.
>
> On Sat, Feb 25, 2012 at 1:24 PM, Myles Barkman wrote:
>
>

>
> Those of you with Comcast service may have received something in the mail or maybe there was a note with your bill about possibly needing additional equipment to receive your channels.
>
> In the coming months, ALL video channels will be digital (and encrypted AFAIK) so you wonâ€™t even be able to receive local/basic channels without at least a DTA. This will allow for more HD content, better use of available spectrum, possibly more bandwidth for faster internet speeds and eliminate cable theft. So if you are enjoying cable without a DTA, digital converter, or DVR, the days are ticking away.
>
> I donâ€™t know much about how the cable cards work to know if you will still be able to view with those.
>
>
>
> ----------
>
> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
>
> Freq Zone http:/home.comcast.net/~freqzone/
>
> HoustonScan@yahoogroups.com list owner
>
>
>
>
>
>
>
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

27543. Awesome antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-16 21:34:26 UTC
From: Kevin Chessher
Topic: 27543 Message: 27543

Check this out...

http://forums.radioreference.com/coax-cable-discussion/258107-care-take-look-my-project.html

I think I might build one!

27544. RE: [HoustonScan] Re: Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 01:09:25 UTC
From: Kevin Chessher
Topic: 25249 Message: 27544

Found out it's a Yahoo problem, not Comcast...this time. ;-)

27545. Re: [HoustonScan] Montgomery County Firecom

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 01:17:08 UTC
From: Josh W.
Topic: 27540 Message: 27545

FD 11 is old Tac East. Just need to confirm FD 12/Tac West now.

SOP for structure fires now seems to be FD 5 for response, then switch
to a VHF simplex tac for fireground.

On 1/16/2013 18:08, Eric Deering wrote:
>
> Great timing! I was just wondering what the new plan looked like. Now
> if only Conroe fire would move to the digital system.
>
> "Josh W." <hishy@...> wrote:
>
> Looks like Firecom has changed their channel plan again. 1A7
> appears to
> be the primary response system now with the VHF links on FD 1, 2,
> and 3
> still active. FD4 and FD5 are also being used for fire response, but
> have no VHF links. The VHF tac channels have been assigned new
> channel
> names, with "FD x" being the repeated channel and "Tac x" being the
> simplex talkaround channel.
>
> FD 10/Tac 10 - old Tac North (155.19/DPL 072)
> FD 13/Tac 13 - old South County Fire 1 (154.355/146.2)
> FD 14/Tac 14 - old Tac South (155.04/DPL 114)
>
> Tac East and Tac West are presumably FD 11/Tac 11 and FD 12/Tac 12,
> unknown if respectively. Don't know where FD 6 through FD 9 are; they
> may be as-yet undiscovered talkgroups on 1A7.
>
>
> --
> Sent from my Android phone with K-9 Mail.
>

27546. Re: [HoustonScan] Montgomery County Firecom

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 01:07:54 UTC
From: Rusty Caufield
Topic: 27540 Message: 27546

FG10 thru FG16 are the VHF simplex FireGround.
TAC10 through TAC16 are repeaters.
FG9 and TAC9 are future.

MCFD1 thru MCFD3 are VHF Simulcast, TxWARN, and MCHD EDACS.
MCFD4 thru MCFD8 are TxWARN.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 16, 2013, at 14:32, "Josh W." <hishy@...> wrote:

> Looks like Firecom has changed their channel plan again. 1A7 appears to
> be the primary response system now with the VHF links on FD 1, 2, and 3
> still active. FD4 and FD5 are also being used for fire response, but
> have no VHF links. The VHF tac channels have been assigned new channel
> names, with "FD x" being the repeated channel and "Tac x" being the
> simplex talkaround channel.
>
> FD 10/Tac 10 - old Tac North (155.19/DPL 072)
> FD 13/Tac 13 - old South County Fire 1 (154.355/146.2)
> FD 14/Tac 14 - old Tac South (155.04/DPL 114)
>
> Tac East and Tac West are presumably FD 11/Tac 11 and FD 12/Tac 12,
> unknown if respectively. Don't know where FD 6 through FD 9 are; they
> may be as-yet undiscovered talkgroups on 1A7.
>

27548. RE: [HoustonScan] Re: Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 02:01:11 UTC
From: gjhamilton@earthlink.net
Topic: 25249 Message: 27548

Yeah I made a post about that chase and it showed up 4 hrs later

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Jan 17, 2013 01:09:25 GMT+00:00
Subject: RE: [HoustonScan] Re: Comcast update

Found out it's a Yahoo problem, not Comcast...this time. ;-)

27549. Houston Public Works

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 03:16:34 UTC
From: speedrcr78
Topic: 27077 Message: 27549

It seems there is activity on the Public Works again. Mostly Phase 2 stuff with the exception of parking enforcement.

27550. RE: [HoustonScan] Re: Comcast update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 05:02:34 UTC
From: Scott Royall
Topic: 25249 Message: 27550

I haven’t noticed anything on my RNG200.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty
Sent: Wednesday, January 16, 2013 07:44
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Comcast update

So anyone have any comments on the new firmware / OS Comcast pushed out last week?
My SA8300HD seems slower when going through the different menus. Anyone have a RNG200 DVR?
What about DTA's anyone seen a newer DTA with HDMI in it, possibly the Cisco DTA170HD?

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" wrote:
>
> Well, the DTA doesnâ€™t cost anything extra up to 2 boxes. That is the lowest tier of service. After 2, there is a $1.99 monthly charge for each additional.
>
>
>
> Right now, you can view 2-21 and something like 52 or 55 in analog without any kind of box. I thought all the local programming was â€œmust carryâ€□.
>
> With DTV, each station might have 6 sub channels. Thereâ€™s a lot of local stuff going on OTA around here that is not being carried by the cable company.
>
> IDK
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of John Mayson
> Sent: Friday, February 24, 2012 11:30 PM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Comcast update
>
>
>
>
>
> The only problem is the FCC has said incoming basic cable cannot be encrypted which forces people to rent a cable box for $10-$15 per month. This should be interesting.
>
> On Sat, Feb 25, 2012 at 1:24 PM, Myles Barkman wrote:
>
>
>

> Those of you with Comcast service may have received something in the mail or maybe there was a note with your bill about possibly needing additional equipment to receive your channels.
>
> In the coming months, ALL video channels will be digital (and encrypted AFAIK) so you wonâ€™t even be able to receive local/basic channels without at least a DTA. This will allow for more HD content, better use of available spectrum, possibly more bandwidth for faster internet speeds and eliminate cable theft. So if you are enjoying cable without a DTA, digital converter, or DVR, the days are ticking away.
>
> I donâ€™t know much about how the cable cards work to know if you will still be able to view with those.
>
>
>
> ----------
>
> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
>
> Freq Zone http:/home.comcast.net/~freqzone/
>
> HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> list owner
>
>
>
>
>
>
>
>
>
>
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com
>

27551. PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 21:48:49 UTC
From: Kevin Chessher
Topic: 27551 Message: 27551

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27552. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 21:54:01 UTC
From: RM
Topic: 27551 Message: 27552

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

>
> New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.
>
> Version U1.8 - January 15, 2013
> Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.
>
> When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.
>
> When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".
>
> We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.
>
> Added support for decoding of radio ID and priority channel detection since the release of Beta 2.
>
> Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.
>
>
>

27553. Conroe FD auto dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 22:05:19 UTC
From: Eric Deering
Topic: 27553 Message: 27553

Just heard what sounded like a robo dispatch on tg 1996 on the Conroe Edacs system. I guess it will be for Conroe FD and/or MCHD dispatch.
--
Sent from my Android phone with K-9 Mail.

27554. Conroe Edacs robo dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 22:17:56 UTC
From: Eric Deering
Topic: 27554 Message: 27554

I take back my previous message. Now it sounds like the robo dispatch is toning out real calls on that 1996 group. Guess it is testing.

-Eric
--
Sent from my Android phone with K-9 Mail.

27555. Re: [HoustonScan] Conroe Edacs robo dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 22:20:34 UTC
From: Kevin Chessher
Topic: 27554 Message: 27555

3rd time should be the charm. ;-)

----- Original Message -----
From: "Eric Deering" <ke5yot@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 4:17:56 PM
Subject: [HoustonScan] Conroe Edacs robo dispatch

27556. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:19:37 UTC
From: Scott Royall
Topic: 27551 Message: 27556

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@comcast.net> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27557. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:23:25 UTC
From: Marvin Suggs
Topic: 27551 Message: 27557

but first, break out your Mayan calendar.....

----- Original Message -----
From: Kevin Chessher
To: HoustonScan
Sent: Thursday, January 17, 2013 3:48 PM
Subject: [HoustonScan] PSR-800 Update

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27558. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:35:35 UTC
From: Kevin Chessher
Topic: 27551 Message: 27558

Win8?

----- Original Message -----
From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher < kchessher@... > wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27559. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:38:26 UTC
From: Scott Royall
Topic: 27551 Message: 27559

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27560. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:46:16 UTC
From: Kevin Chessher
Topic: 27551 Message: 27560

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

----- Original Message -----
From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher < kchessher@... > wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27561. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:51:56 UTC
From: Scott Royall
Topic: 27551 Message: 27561

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27562. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:54:29 UTC
From: Kevin Chessher
Topic: 27551 Message: 27562

OK, without turning the unit on, plug in the USB cable and see if will install the drivers.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:51:56 PM
Subject: RE: [HoustonScan] PSR-800 Update

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher < kchessher@... > wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27563. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-17 23:56:47 UTC
From: Scott Royall
Topic: 27551 Message: 27563

Nope. But Device Manager did.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

OK, without turning the unit on, plug in the USB cable and see if will install the drivers.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:51:56 PM
Subject: RE: [HoustonScan] PSR-800 Update

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@...m
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com

Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27564. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-18 00:01:00 UTC
From: Kevin Chessher
Topic: 27551 Message: 27564

Do you now have an "EZSCAN" drive and a "GRECOM PSR-800 Serial Device "?

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:56:47 PM
Subject: RE: [HoustonScan] PSR-800 Update

Nope. But Device Manager did.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

OK, without turning the unit on, plug in the USB cable and see if will install the drivers.
----- Original Message -----

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:51:56 PM
Subject: RE: [HoustonScan] PSR-800 Update

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" < royall@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher < kchessher@... > wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27565. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-18 00:25:29 UTC
From: Scott Royall
Topic: 27551 Message: 27565

Yes, problem solved. The radio just updated.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 18:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Do you now have an "EZSCAN" drive and a "GRECOM PSR-800 Serial Device"?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:56:47 PM
Subject: RE: [HoustonScan] PSR-800 Update

Nope. But Device Manager did.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

OK, without turning the unit on, plug in the USB cable and see if will install the drivers.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:51:56 PM
Subject: RE: [HoustonScan] PSR-800 Update

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com

Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27566. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-18 00:33:00 UTC
From: Kevin Chessher
Topic: 27551 Message: 27566

Good deal!

27567. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-18 00:39:08 UTC
From: Scott Royall
Topic: 27551 Message: 27567

Of course, that computer did then crash while copying the latest library to the radio… ah, dear Windows.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 18:33
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PSR-800 Update

Good deal!

From: Scott Royall
Sent: 1/17/2013 18:25
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PSR-800 Update

Yes, problem solved. The radio just updated.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 18:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Do you now have an "EZSCAN" drive and a "GRECOM PSR-800 Serial Device"?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:56:47 PM
Subject: RE: [HoustonScan] PSR-800 Update

Nope. But Device Manager did.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

OK, without turning the unit on, plug in the USB cable and see if will install the drivers.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:51:56 PM
Subject: RE: [HoustonScan] PSR-800 Update

Perceptive question. A quick look reveals it did not.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Hmm...mine works fine on 2 different Win7 machines. Did it install the drivers?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:38:26 PM
Subject: RE: [HoustonScan] PSR-800 Update

Uh? Oh, no, Windows 7.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, January 17, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Win8?

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, January 17, 2013 5:19:37 PM
Subject: RE: [HoustonScan] PSR-800 Update

I can't get my PSR-800 to communicate with either of my computers!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Thursday, January 17, 2013 15:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

Awesome, thanks for the update!

On Jan 17, 2013, at 15:48, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only

be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbXNsOTNwBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc1NjUEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU4NDY4NzM1?act=reply&messageNum=27565> Reply via web post

<mailto:royall@...?subject=RE%3A%20%5BHoustonScan%5D%20PSR-800%20Update> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%20PSR-800%20Update> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkYTQzamlrBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU4NDY4NzM1> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27551;_ylc=X3oDMTM1aDNjb3BnBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc1NjUEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU4NDY4NzM1BHRwY0lkAzI3NTUx> Messages in this topic (12)

<http://groups.yahoo.com/;_ylc=X3oDMTJjcWV1MmptBF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTg0Njg3MzU-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

27569. Re: HGX radar

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-21 02:50:47 UTC
From: m_dav@sbcglobal.net
Topic: 27529 Message: 27569

Back on line.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" wrote:
>
> The local weather service radar is down this week for planned dual
> polarization upgrade.
>
> 000
>
> NOUS64 KHGX 101254
>
> FTMHGX
>
> Message Date: Jan 10 2013 12:56:47
>
>
>
> THE KHGX RADAR WILL BE GOING DOWN UNTIL FURTHER NOTICE FOR THE DUAL POL
> UPGRADE.
>
>
>
> Supposed to be back up around 1/18.
>
>
>
> For the time being, you can use the FAA radar at Pearland Regional Airport.
>
> http://www.wunderground.com/radar/radblast.asp?ID=HOU&lat=0&lon=0&label=you&
> type=TR0&zoommode=pan&map.x=400&map.y=240¢erx=400¢ery=240&prevzoom=z
> oom&num=6&delay=15&scale=1&showlabels=1&smooth=1&noclutter=1&showstorms=5&ra
> insnow=0&lightning=1
>
>
>
> ----------
>
> Myles Barkman | KG5AI | kg5ai*at*comcast.net
> | Houston TX
>
> Freq Zone http:/home.comcast.net/~freqzone/
>
>
> HoustonScan@yahoogroups.com list owner
>

27570. Re: HGX radar

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-21 02:54:23 UTC
From: m_dav@sbcglobal.net
Topic: 27529 Message: 27570

Looks to be a little extra.... something.

--- In HoustonScan@yahoogroups.com, "m_dav@..." wrote:
>
> Back on line.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" wrote:
> >
> > The local weather service radar is down this week for planned dual
> > polarization upgrade.
> >
> > 000
> >
> > NOUS64 KHGX 101254
> >
> > FTMHGX
> >
> > Message Date: Jan 10 2013 12:56:47
> >
> >
> >
> > THE KHGX RADAR WILL BE GOING DOWN UNTIL FURTHER NOTICE FOR THE DUAL POL
> > UPGRADE.
> >
> >
> >
> > Supposed to be back up around 1/18.
> >
> >
> >
> > For the time being, you can use the FAA radar at Pearland Regional Airport.
> >
> > http://www.wunderground.com/radar/radblast.asp?ID=HOU&lat=0&lon=0&label=you&
> > type=TR0&zoommode=pan&map.x=400&map.y=240¢erx=400¢ery=240&prevzoom=z
> > oom&num=6&delay=15&scale=1&showlabels=1&smooth=1&noclutter=1&showstorms=5&ra
> > insnow=0&lightning=1
> >
> >
> >
> > ----------
> >
> > Myles Barkman | KG5AI | kg5ai*at*comcast.net
> > | Houston TX
> >
> > Freq Zone http:/home.comcast.net/~freqzone/

> >
> >
> > HoustonScan@yahoogroups.com list owner
> >
>

27572. Re: [HoustonScan] Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 01:28:10 UTC
From: Eric C. Carlson
Topic: 24829 Message: 27572

It looks like they may be back again this year. I've heard similar ops on
123.475 in recent days.

-Eric

On Mon, Jan 30, 2012 at 8:23 AM, Rusty Caufield <kd5rxy@...> wrote:

> **
>
>
> Actually HGAC does the entire region and the counties can purchase the
> imagery from them.
>
> http://www.h-gac.com/rds/gis_data/aerial/default.aspx
>
>
>
>
>
>
> On Jan 30, 2012, at 7:46, James Singleton <singleton.james@...>
> wrote:
>
>
>
> It could also be the appraisal district. They do a yearly photo capture of
> the entire county.
>
> On Sun, Jan 29, 2012 at 10:30 PM, kevinmcoxphoto <kevinmcox@...>wrote:
>
>> **
>>
>>
>> My guess is that it is something just like this:
>>
>>
>> http://searchengineland.com/bing-maps-game-changer-hi-res-aerial-imagery-coming-to-enti
re-us-and-western-europe-75159
>>
>> -- Kevin
>>
>> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
>> wrote:
>> >
>> > I find this interesting. They are meticulous and doing "reflights" to
>> > retake photos when they don't come out perfect the first time. They
>> > are taking photos at two different altitudes. They were up again

>> > today on 123.425 and 123.525. Be sure to look up, smile and wave when
>> > you're out and about.
>> >
>> > -Eric
>> >
>> > On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...> wrote:
>> > > Upon further monitoring, they are doing aerial photography and they
>> > > seem very interested in getting completely clear pictures. They are
>> > > talking about being up through Monday at least.
>> > >
>> > > -Eric
>> > >
>> > > On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...>
>> wrote:
>> > >> Does anyone know anything about the guys that have been talking
>> > >> air-to-air on the 123.xxx flight test frequencies recently? They
>> seem
>> > >> to have different groups each using a different frequency and they
>> > >> have been flying around the area on clear weather days (only) for the
>> > >> last 2 weeks. They are up today on 123.425 and 123.525. I've also
>> > >> heard them on 123.475 on other days. Based on the chit chat it
>> sounds
>> > >> like they're not from Houston. It sounds like they are flying
>> > >> patterns as if they are following pipelines or electric transmission
>> > >> lines and/or possibly doing aerial photography. They refer to
>> 3-digit
>> > >> "block numbers" (a lot of them are 7xx numbers) and following "lines"
>> > >> of different mileage lengths. I first heard them on January 14.
>> They
>> > >> may be flying around 10,000 feet and they stay up all day flying
>> > >> around. They may be on the Houston TRACON frequencies if anyone
>> > >> monitors those regularly.
>> > >>
>> > >> -Eric
>> > >
>> >
>>

27574. RE: [HoustonScan] Re: Mystery aircraft

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 02:34:13 UTC
From: Myles Barkman
Topic: 24829 Message: 27574

Article doesn't mention Houston at all but you never know what might be flying around up there.

http://www.noaanews.noaa.gov/stories2013/20130114_givdeploys.html

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Monday, January 21, 2013 7:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Mystery aircraft

It looks like they may be back again this year. I've heard similar ops on 123.475 in recent days.

-Eric

On Mon, Jan 30, 2012 at 8:23 AM, Rusty Caufield <kd5rxy@...> wrote:

Actually HGAC does the entire region and the counties can purchase the imagery from them.

http://www.h-gac.com/rds/gis_data/aerial/default.aspx

On Jan 30, 2012, at 7:46, James Singleton <singleton.james@...> wrote:

It could also be the appraisal district. They do a yearly photo capture of the entire county.

On Sun, Jan 29, 2012 at 10:30 PM, kevinmcoxphoto <kevinmcox@...> wrote:

My guess is that it is something just like this:

http://searchengineland.com/bing-maps-game-changer-hi-res-aerial-imagery-coming-to-entire-us-and-western-europe-75159

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Eric C. Carlson" <ecarlson@...> wrote:
>
> I find this interesting. They are meticulous and doing "reflights" to
> retake photos when they don't come out perfect the first time. They
> are taking photos at two different altitudes. They were up again
> today on 123.425 and 123.525. Be sure to look up, smile and wave when
> you're out and about.
>

> -Eric
>
> On Sat, Jan 28, 2012 at 11:21 AM, Eric C. Carlson <ecarlson@...> wrote:
> > Upon further monitoring, they are doing aerial photography and they
> > seem very interested in getting completely clear pictures. They are
> > talking about being up through Monday at least.
> >
> > -Eric
> >
> > On Sat, Jan 28, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
> >> Does anyone know anything about the guys that have been talking
> >> air-to-air on the 123.xxx flight test frequencies recently? They seem
> >> to have different groups each using a different frequency and they
> >> have been flying around the area on clear weather days (only) for the
> >> last 2 weeks. They are up today on 123.425 and 123.525. I've also
> >> heard them on 123.475 on other days. Based on the chit chat it sounds
> >> like they're not from Houston. It sounds like they are flying
> >> patterns as if they are following pipelines or electric transmission
> >> lines and/or possibly doing aerial photography. They refer to 3-digit
> >> "block numbers" (a lot of them are 7xx numbers) and following "lines"
> >> of different mileage lengths. I first heard them on January 14. They
> >> may be flying around 10,000 feet and they stay up all day flying
> >> around. They may be on the Houston TRACON frequencies if anyone
> >> monitors those regularly.
> >>
> >> -Eric
>

27578. (no subject)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 18:48:20 UTC
From: Barry Sherwood
Topic: 27578 Message: 27578

any chatter on the 3 down at the lonestar college?

--
*Barry Sherwood
KF5GC*

27579. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 18:57:43 UTC
From: Brian Martin
Topic: 27578 Message: 27579

http://www.radioreference.com/apps/audio/?action=wp&feedId=1364

Sent from my iPhone

On Jan 22, 2013, at 12:48 PM, Barry Sherwood <ars.kf5gc@gmail.com> wrote:

> any chatter on the 3 down at the lonestar college?
>
>
> --
> Barry Sherwood
> KF5GC
>

27580. Re: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 21:33:22 UTC
From: Barry Sherwood
Topic: 27578 Message: 27580

Thanks for the link my PSR800 won't hear that far from here (Northeast Texas). :)

On Tue, Jan 22, 2013 at 12:57 PM, Brian Martin <n5kie@...> wrote:

> **
>
>
> http://www.radioreference.com/apps/audio/?action=wp&feedId=1364
>
> Sent from my iPhone
>
> On Jan 22, 2013, at 12:48 PM, Barry Sherwood <ars.kf5gc@...> wrote:
>
>
>
> any chatter on the 3 down at the lonestar college?
>
> --
> *Barry Sherwood
> KF5GC*
>
>
>

--
*Barry Sherwood
KF5GC*

27581. good portable dual band?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 23:37:57 UTC
From: Laban Johnson
Topic: 27581 Message: 27581

I'll be taking my general ham exam through the Texas Guard soon. Can anyone recommend a good, inexpensive portable dual-band transciever?

Laban

27582. Re: [HoustonScan] good portable dual band?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-22 23:54:01 UTC
From: Brian Martin
Topic: 27581 Message: 27582

Inexpensive an good are jot on the same spec sheet. My son has had a few Baofeng UV-5R radios. They have worked pretty well. They are about 45 bucks on the Internet but I would suggest getting one from www.aaradio.com so you have some support of needed. For a little more you can get a Wouxun KG-UV6D. I have had that the longest and have not had any issues with it. They were good radios for him until he got a Motorola APX7000 and now he won't have anything to do with them. :-)

Check out www.aaradio.com and see what deals they are running.

Brian
N5KIE and Kie N5BRI

Sent from my iPhone

On Jan 22, 2013, at 5:37 PM, Laban Johnson <laban@...> wrote:

> I'll be taking my general ham exam through the Texas Guard soon. Can anyone recommend a good, inexpensive portable dual-band transciever?
>
> Laban
>

27584. RE: [HoustonScan] good portable dual band?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-23 09:11:00 UTC
From: <jhilde_@...>
Topic: 27581 Message: 27584

If you were wanting to spend a bit more than super dirt cheap Chinese, the Kenwood TH-F6A is a respectable starter rig. https://www.hamcity.com/store/pc/TH-F6A-p855.htm They are very popular up in my parts. Tons of accessories out there for them, and I think the software is free. Eham.net has a decent review page if you want to look at reviews for various models. http://www.eham.net/reviews/products/49 Good luck on your test.
To: HoustonScan@yahoogroups.com
From: n5kie@...
Date: Tue, 22 Jan 2013 17:54:01 -0600
Subject: Re: [HoustonScan] good portable dual band?

Inexpensive an good are jot on the same spec sheet. My son has had a few Baofeng UV-5R radios. They have worked pretty well. They are about 45 bucks on the Internet but I would suggest getting one from www.aaradio.com so you have some support of needed. For a little more you can get a Wouxun KG-UV6D. I have had that the longest and have not had any issues with it. They were good radios for him until he got a Motorola APX7000 and now he won't have anything to do with them. :-)
Check out www.aaradio.com and see what deals they are running.
BrianN5KIE and Kie N5BRI

Sent from my iPhone
On Jan 22, 2013, at 5:37 PM, Laban Johnson <laban@labanjohnson.com> wrote:

I'll be taking my general ham exam through the Texas Guard soon. Can anyone recommend a good, inexpensive portable dual-band transciever?

Laban

27586. Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 01:37:21 UTC
From: Eric C. Carlson
Topic: 20399 Message: 27586

414.5625 NAC 168 encrypted and active all day, monitored from downtown, 9:00 AM to 7:00 PM. I think someone proposed on RR that this might by Postal Service OIG. I am relatively close to the downtown processing and distribution center. The Postal Inspector office is also nearby.

-Eric

On Wed, Jun 20, 2012 at 9:31 PM, Eric C. Carlson <ecarlson@...> wrote:

> 414.5625 NAC 168 encrypted is active tonight near downtown.
>
> -Eric
>
> On Tue, May 8, 2012 at 9:46 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> > 414.5625 NAC 168 active and all encrypted again today, on and off all
> > day 9AM-5PM.
> >
> > -Eric
> >
> > On Sat, Apr 21, 2012 at 12:24 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> >> I got a few encrypted hits on 414.5625 NAC 169 on 4/18 in the early AM
> >> hours. So, we have multiple NACs in use on this frequency.
> >>
> >> -Eric
> >>
> >> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> >>> 414.5625 NAC 168 was active again today and yesterday downtown on and
> >>> off all day 9 AM to 4 PM.
> >>>
> >>> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
> >>> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
> >>> to be Postal Inspection Service. However, NAC 169 has been used by
> >>> ICE on some of their nationwide VHF frequencies for what that is
> >>> worth.
>

27587. Re: [HoustonScan] Re: Unusual federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 01:56:36 UTC
From: Brian Martin
Topic: 20399 Message: 27587

It's USPS. End

Sent from my iPhone

On Jan 24, 2013, at 7:37 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> 414.5625 NAC 168 encrypted and active all day, monitored from downtown, 9:00 AM to 7:00 PM. I think someone proposed on RR that this might by Postal Service OIG. I am relatively close to the downtown processing and distribution center. The Postal Inspector office is also nearby.
>
>
> -Eric
>
> On Wed, Jun 20, 2012 at 9:31 PM, Eric C. Carlson <ecarlson@...> wrote:
> 414.5625 NAC 168 encrypted is active tonight near downtown.
>
> -Eric
>
> On Tue, May 8, 2012 at 9:46 PM, Eric C. Carlson <ecarlson@...> wrote:
> > 414.5625 NAC 168 active and all encrypted again today, on and off all
> > day 9AM-5PM.
> >
> > -Eric
> >
> > On Sat, Apr 21, 2012 at 12:24 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> >> I got a few encrypted hits on 414.5625 NAC 169 on 4/18 in the early AM
> >> hours. So, we have multiple NACs in use on this frequency.
> >>
> >> -Eric
> >>
> >> On Fri, Mar 2, 2012 at 7:35 PM, Eric C. Carlson <ecarlson@...> wrote:
> >>> 414.5625 NAC 168 was active again today and yesterday downtown on and
> >>> off all day 9 AM to 4 PM.
> >>>
> >>> Also I'm getting 414.75 NAC 169 simplex encrypted tonight. I've heard
> >>> 414.75 NAC 482 and NAC 483 simplex encrypted before which are reported
> >>> to be Postal Inspection Service. However, NAC 169 has been used by
> >>> ICE on some of their nationwide VHF frequencies for what that is
> >>> worth.
>
>

27588. TxWARN news

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:15:02 UTC
From: Eric C. Carlson
Topic: 26439 Message: 27588

From the Harris County Commissioners Court agenda for January 29:

Request for approval of agreements with Paramed EMS and Houston Baptist University for use of the county’s 800 MHz public radio system.

Harris Corporation, RF Communications Division; and Motorola Solutions, Inc., best proposals meeting requirements for multi-band subscriber radios for
the county for the period of January 29, 2013-January 28, 2014, with four one-
year renewal options, and for the County Judge to execute the agreements.
m.

E.F. Johnson Company; Motorola Solutions, Inc.; and Relm Wireless Corporation best proposals meeting requirements for Harris County Public Safety Project 25 subscriber radios for the period of January 29, 2013-January
28, 2014, with four one-year renewal options, and for the County Judge to execute the agreements.

-Eric

27589. 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:17:34 UTC
From: speedrcr78
Topic: 27589 Message: 27589

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

27590. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:34:31 UTC
From: Brian Martin
Topic: 27589 Message: 27590

Well crap. Time to reprogram the scanner.

Sent from my iPhone

On Jan 25, 2013, at 9:17 AM, "speedrcr78" <gjhamilton@...> wrote:

> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>

27591. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:45:44 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27591

C5 and HCTRA too I think

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 15:34:31 GMT+00:00
Subject: Re: [HoustonScan] 2318

Well crap. Time to reprogram the scanner.

Sent from my iPhone

On Jan 25, 2013, at 9:17 AM, "speedrcr78" <gjhamilton@...> wrote:

> It seems that HCSO is no longer on 2318. Looks like they have moved to
1A7.
>
>

27592. Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:55:47 UTC
From: Lou
Topic: 27589 Message: 27592

I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.

Lou

--- In HoustonScan@yahoogroups.com, Brian Martin wrote:
>
> Well crap. Time to reprogram the scanner.
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
>
> > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> >
> >
>

27593. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 15:57:11 UTC
From: Rusty Caufield
Topic: 27589 Message: 27593

What 2318 sites are you guys listening to?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 9:55, "Lou" <lou.maag@...> wrote:

> I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> >
> > Well crap. Time to reprogram the scanner.
> >
> > Sent from my iPhone
> >
> > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> >
> > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> > >
> > >
> > >
>
>

27594. Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:10:14 UTC
From: Lou
Topic: 27589 Message: 27594

I'm listening to Tomball, Clodine other west metro area sites.

I might add that I am still hearing a lot of traffic on 2318, just not HCSO traffic. I am right now listening to some Cnstbl Pct 5 Criminal TG traffic on 2318.

Lou

--- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>
> What 2318 sites are you guys listening to?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 9:55, "Lou" wrote:
>
> > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
> >
> > Lou
> >
> > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> > >
> > > Well crap. Time to reprogram the scanner.
> > >
> > > Sent from my iPhone
> > >
> > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> > >
> > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> > > >
> > > >
> > >
> > >
> >
>

27595. Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:12:18 UTC
From: Johnathan
Topic: 27589 Message: 27595

All 10 of my county radios are still working. On the gessner tower i believe.

--- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>
> What 2318 sites are you guys listening to?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 9:55, "Lou" wrote:
>
> > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
> >
> > Lou
> >
> > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> > >
> > > Well crap. Time to reprogram the scanner.
> > >
> > > Sent from my iPhone
> > >
> > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> > >
> > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> > > >
> > > >
> > >
> >
> >
>

27597. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:16:22 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27597

Gessner and clodine for me.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 15:57:11 GMT+00:00
Subject: Re: [HoustonScan] Re: 2318

What 2318 sites are you guys listening to?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 9:55, "Lou" <lou.maag@...> wrote:

> I think they moved quite a while ago. But it looks like the SmartX has
either been turned off or it went down.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> >
> > Well crap. Time to reprogram the scanner.
> >
> > Sent from my iPhone
> >
> > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> >
> > > It seems that HCSO is no longer on 2318. Looks like they have moved to
1A7.
> > >
> > >
> >
>
>

27598. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:43:42 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27598

Gessner working now......but nothing on Clodine

Connected by DROID on Verizon Wireless

-----Original message-----
From: Johnathan <scanfan03@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 16:12:18 GMT+00:00
Subject: [HoustonScan] Re: 2318

All 10 of my county radios are still working. On the gessner tower i
believe.

--- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>
> What 2318 sites are you guys listening to?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 9:55, "Lou" wrote:
>
> > I think they moved quite a while ago. But it looks like the SmartX has
either been turned off or it went down.
> >
> > Lou
> >
> > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> > >
> > > Well crap. Time to reprogram the scanner.
> > >
> > > Sent from my iPhone
> > >
> > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> > >
> > > > It seems that HCSO is no longer on 2318. Looks like they have moved
to 1A7.

> > > >
> > > >
> > >
> >
> >
>

27599. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:47:13 UTC
From: Rusty Caufield
Topic: 27589 Message: 27599

Clodine is in site trunking.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 10:43, "gjhamilton@..."<gjhamilton@...> wrote:

> Gessner working now......but nothing on Clodine
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Johnathan <scanfan03@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 16:12:18 GMT+00:00
> Subject: [HoustonScan] Re: 2318
>
>
> All 10 of my county radios are still working. On the gessner tower i believe.
>
> --- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
> >
> > What 2318 sites are you guys listening to?
> >
> >
> >
> > Thank You,
> >
> > Rusty Caufield, KD5RXY
> > Cypress, TX
> >
> > http://www.twarc.org/
> > http://groups.google.com/group/the-woodlands-amateur-radio-club
> >
> > Sent from my iPhone
> >
> > On Jan 25, 2013, at 9:55, "Lou" wrote:
> >

> > > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
> > >
> > > Lou
> > >
> > > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
> > > >
> > > > Well crap. Time to reprogram the scanner.
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
> > > >
> > > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> > >
> >
>
>

27600. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 16:49:10 UTC
From: Kevin Chessher
Topic: 27589 Message: 27600

What does that mean?

27601. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:00:39 UTC
From: Rusty Caufield
Topic: 27589 Message: 27601

Haha! The site is stand alone, temporarily disconnected from the rest of the system.

http://wiki.radioreference.com/index.php/Site_trunking

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 10:49, Kevin Chessher <kchessher@...> wrote:

> What does that mean?
> From: Rusty Caufield
> Sent: 1/25/2013 10:47
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: 2318
>
>
> Clodine is in site trunking.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 10:43, "gjhamilton@..."<gjhamilton@...> wrote:
>
>>
>> Gessner working now......but nothing on Clodine
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Johnathan <scanfan03@...>

>> To: HoustonScan@yahoogroups.com
>> Sent: Fri, Jan 25, 2013 16:12:18 GMT+00:00
>> Subject: [HoustonScan] Re: 2318
>>
>>
>> All 10 of my county radios are still working. On the gessner tower i believe.
>>
>> --- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>> >
>> > What 2318 sites are you guys listening to?
>> >
>> >
>> >
>> > Thank You,
>> >
>> > Rusty Caufield, KD5RXY
>> > Cypress, TX
>> >
>> > http://www.twarc.org/
>> > http://groups.google.com/group/the-woodlands-amateur-radio-club
>> >
>> > Sent from my iPhone
>> >
>> > On Jan 25, 2013, at 9:55, "Lou" wrote:
>> >
>> > > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
>> > >
>> > > Lou
>> > >
>> > > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
>> > > >
>> > > > Well crap. Time to reprogram the scanner.
>> > > >
>> > > > Sent from my iPhone
>> > > >
>> > > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
>> > > >
>> > > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>> > > > >
>> > > > >
>> > > > >
>> > > >
>> > >
>> >
>> >
>>

> Visit Your Group
>
> [The entire original message is not included.]
>

27602. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:07:53 UTC
From: Kevin Chessher
Topic: 27589 Message: 27602

Someone should fix that!

27603. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:11:40 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27603

So is this what the site is doing?

http://wiki.radioreference.com/index.php/Failsoft

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 17:07:53 GMT+00:00
Subject: RE: [HoustonScan] Re: 2318

Someone should fix that!

27604. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:19:32 UTC
From: Rusty Caufield
Topic: 27589 Message: 27604

Nope, site trunking is a single site stand alone trunking mode.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 11:11, "gjhamilton@..."<gjhamilton@...t> wrote:

> So is this what the site is doing?
>
> http://wiki.radioreference.com/index.php/Failsoft
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Kevin Chessher <kchessher@comcast.net>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 17:07:53 GMT+00:00
> Subject: RE: [HoustonScan] Re: 2318
>
>
> Someone should fix that!
> From: Rusty Caufield
> Sent: 1/25/2013 11:00
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: 2318
>
>
> Haha! The site is stand alone, temporarily disconnected from the rest of the system.
>
> http://wiki.radioreference.com/index.php/Site_trunking
>
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX

>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 10:49, Kevin Chessher <kchessher@...> wrote:
>
>>
>> What does that mean?
>> From: Rusty Caufield
>> Sent: 1/25/2013 10:47
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Re: 2318
>>
>>
>> Clodine is in site trunking.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> http://www.twarc.org/
>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>> Sent from my iPhone
>>
>> On Jan 25, 2013, at 10:43, "gjhamilton@..."<gjhamilton@...> wrote:
>>
>>>
>>> Gessner working now......but nothing on Clodine
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: Johnathan <scanfan03@...>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Fri, Jan 25, 2013 16:12:18 GMT+00:00
>>> Subject: [HoustonScan] Re: 2318
>>>
>>>
>>> All 10 of my county radios are still working. On the gessner tower i believe.
>>>
>>> --- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>>> >
>>> > What 2318 sites are you guys listening to?

>>> >
>>> >
>>> >
>>> > Thank You,
>>> >
>>> > Rusty Caufield, KD5RXY
>>> > Cypress, TX
>>> >
>>> > http://www.twarc.org/
>>> > http://groups.google.com/group/the-woodlands-amateur-radio-club
>>> >
>>> > Sent from my iPhone
>>> >
>>> > On Jan 25, 2013, at 9:55, "Lou" wrote:
>>> >
>>> > > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
>>> > >
>>> > > Lou
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:
>>> > > >
>>> > > > Well crap. Time to reprogram the scanner.
>>> > > >
>>> > > > Sent from my iPhone
>>> > > >
>>> > > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
>>> > > >
>>> > > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > >
>>> > >
>>> > >
>>> >
>
> [The entire original message is not included.]
>

27605. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:21:47 UTC
From: Brian Martin
Topic: 27589 Message: 27605

I noticed that I have never had a site trunking or failsoft problem on my ham repeaters. Odd.

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, January 25, 2013 11:19 AM
Subject: Re: [HoustonScan] Re: 2318

Nope, site trunking is a single site stand alone trunking mode.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 11:11, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:

>So is this what the site is doing?
>
>http://wiki.radioreference.com/index.php/Failsoft
>
>Connected by DROID on Verizon Wireless
>
>-----Original message-----
>
>From: Kevin Chessher <kchessher@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Fri, Jan 25, 2013 17:07:53 GMT+00:00
>>Subject: RE: [HoustonScan] Re: 2318
>>
>>
>>
>>Someone should fix that!
>>
>>_____
>>From: Rusty Caufield
>>Sent: 1/25/2013 11:00
>>To: HoustonScan@yahoogroups.com
>>Subject: Re: [HoustonScan] Re: 2318
>>
>>

>>Haha! The site is stand alone, temporarily disconnected from the rest of the system.
>>
>>
>>http://wiki.radioreference.com/index.php/Site_trunking
>>
>>
>>
>>
>>
>>
>>
>>Thank You,
>>
>>
>>Rusty Caufield, KD5RXY
>>Cypress, TX
>>
>>
>>http://www.twarc.org/
>>http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>>
>>Sent from my iPhone
>>
>>On Jan 25, 2013, at 10:49, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>>>What does that mean?
>>>
>>>_____
>>>From: Rusty Caufield
>>>Sent: 1/25/2013 10:47
>>>To: HoustonScan@yahoogroups.com
>>>Subject: Re: [HoustonScan] Re: 2318
>>>
>>>
>>>Clodine is in site trunking.
>>>
>>>
>>>
>>>
>>>
>>>
>>>Thank You,
>>>
>>>
>>>Rusty Caufield, KD5RXY
>>>Cypress, TX
>>>

>>>
>>>http://www.twarc.org/
>>>http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>
>>>
>>>Sent from my iPhone
>>>
>>>On Jan 25, 2013, at 10:43, "gjhamilton@...t"<gjhamilton@...> wrote:
>>>
>>>
>>>
>>>>Gessner working now......but nothing on Clodine
>>>>
>>>>Connected by DROID on Verizon Wireless
>>>>
>>>>-----Original message-----
>>>>
>>>>From: Johnathan <scanfan03@...>
>>>>>To: HoustonScan@yahoogroups.com
>>>>>Sent: Fri, Jan 25, 2013 16:12:18 GMT+00:00
>>>>>Subject: [HoustonScan] Re: 2318
>>>>>
>>>>>
>>>>>
>>>>>All 10 of my county radios are still working. On the gessner tower i believe.
>>>>>
>>>>>--- In HoustonScan@yahoogroups.com, Rusty Caufield wrote:
>>>>>>
>>>>>> What 2318 sites are you guys listening to?
>>>>>>
>>>>>>
>>>>>>
>>>>>> Thank You,
>>>>>>
>>>>>> Rusty Caufield, KD5RXY
>>>>>> Cypress, TX
>>>>>>
>>>>>> http://www.twarc.org/
>>>>>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>>>>
>>>>>> Sent from my iPhone
>>>>>>
>>>>>> On Jan 25, 2013, at 9:55, "Lou" wrote:
>>>>>>
>>>>>> > I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.
>>>>>> >
>>>>>> > Lou
>>>>>> >
>>>>>> > --- In HoustonScan@yahoogroups.com, Brian Martin wrote:

>>>>>> > >
>>>>>> > > Well crap. Time to reprogram the scanner.
>>>>>> > >
>>>>>> > > Sent from my iPhone
>>>>>> > >
>>>>>> > > On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
>>>>>> > >
>>>>>> > > > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>>>>>> > > >
>>>>>> > > >
>>>>>> > >
>>>>>> >
>>>>>> >
>>>>>>
>>>>>
>>>>>
>>
>>[The entire original message is not included.]

27606. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:22:47 UTC
From: Scott Royall
Topic: 27589 Message: 27606

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

27607. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:26:49 UTC
From: Scott Royall
Topic: 27589 Message: 27607

Clodine here.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 10:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: 2318

Gessner and clodine for me.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Rusty Caufield <kd5rxy@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 15:57:11 GMT+00:00
Subject: Re: [HoustonScan] Re: 2318

What 2318 sites are you guys listening to?

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 9:55, "Lou" <lou.maag@...> wrote:

I think they moved quite a while ago. But it looks like the SmartX has either been turned off or it went down.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Brian Martin wrote:
>
> Well crap. Time to reprogram the scanner.
>
> Sent from my iPhone
>
> On Jan 25, 2013, at 9:17 AM, "speedrcr78" wrote:
>

> > It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
> >
> >
>

27608. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:34:22 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27608

I was listening to them on the ft bend simulcast 1a7 site this morning.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 17:22:47 GMT+00:00
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

27609. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:36:06 UTC
From: Rusty Caufield
Topic: 27589 Message: 27609

The HCSO talk groups are both 2318 & 1A7, and the sites ONLY broadcast audio when a subscriber radio is affiliated with that site and only on the talk-group's the subscriber's affiliated on that site have selected.

Others words the sites only broadcast traffic when they need too.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 11:22, "Scott Royall" <royall@...> wrote:

> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>

27610. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:36:22 UTC
From: Scott Royall
Topic: 27589 Message: 27610

Truly bizarre.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 11:34
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I was listening to them on the ft bend simulcast 1a7 site this morning.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 17:22:47 GMT+00:00
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

27611. CAMPUS EVACUATION

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:40:58 UTC
From: Brian Martin
Topic: 27611 Message: 27611

BREAKING NEWS-CAMPUS EVACUATION
The Montgomery 9th Grade campus has been evacuated. Early indications are that someone dumped some chemicals into a commode which resulted in a fire. There were no injuries and the Montgomery County Fire Marshal
is enroute.

27612. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 17:49:19 UTC
From: Kevin Chessher
Topic: 27589 Message: 27612

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

27613. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 18:15:46 UTC
From: Scott Royall
Topic: 27589 Message: 27613

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

27614. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 18:41:50 UTC
From: Kevin Chessher
Topic: 27589 Message: 27614

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

27615. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 18:57:20 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27615

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

27616. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 19:09:04 UTC
From: Scott Royall
Topic: 27589 Message: 27616

Yes, that's the strange part. Why no HCSO on the Simulcast site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 12:42
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com

Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

27617. Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 20:19:03 UTC
From: PatrickB
Topic: 27589 Message: 27617

I agree!

--- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
>
> Someone should fix that!
>

27618. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 20:16:55 UTC
From: Kevin Chessher
Topic: 27589 Message: 27618

You're so smart! You should be a radio tech thingy/guy.

27619. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 20:36:33 UTC
From: Rusty Caufield
Topic: 27589 Message: 27619

Yeah Fix It!

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 14:19, "PatrickB" <pathou10@hotmail.com> wrote:

> I agree!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
> >
> > Someone should fix that!
> >
>
>

27620. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 20:48:47 UTC
From: Brian Martin
Topic: 27589 Message: 27620

Hit the button that says "Switch back to analog conventional"

From: Rusty Caufield <kd5rxy@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Friday, January 25, 2013 2:36 PM
Subject: Re: [HoustonScan] Re: 2318

Yeah Fix It!

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 14:19, "PatrickB" <pathou10@...m> wrote:

>I agree!
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
>>
>> Someone should fix that!
>>
>
>

27621. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 21:01:31 UTC
From: Kevin Chessher
Topic: 27589 Message: 27621

If we only knew someone at Harris County...

27622. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 21:17:28 UTC
From: AARON SILLER
Topic: 27589 Message: 27622

Smart-x is working I heard hcso d2 on tomball heading home

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 25, 2013 3:02 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> If we only knew someone at Harris County...
> ----------
> From: PatrickB
> Sent: 1/25/2013 14:19
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: 2318
>
>
>
> I agree!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
> >
> > Someone should fix that!
> >
>
>
> [The entire original message is not included.]
>
>

27623. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 21:48:26 UTC
From: Scott Royall
Topic: 27589 Message: 27623

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

27624. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 22:07:18 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27624

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

_____

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

27625. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 22:13:45 UTC
From: Kevin Chessher
Topic: 27589 Message: 27625

So it WAS on a zone 3 site?

27626. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 22:21:09 UTC
From: Josh W.
Topic: 27589 Message: 27626

Memorial Village PD & Fire (fire is not multicast on UHF)
Hedwig Village PD
Spring Valley PD
Spring Branch ISD PD
Been hearing a lot of console alert tone testing on the HPD and HFD
talkgroups as well.

On 1/25/2013 16:07, gjhamilton@... wrote:
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial
> villages I think.

27627. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 22:54:04 UTC
From: Scott Royall
Topic: 27589 Message: 27627

I did hear BPD in the clear a few times before skipping it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

_____

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

27628. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 22:55:02 UTC
From: Scott Royall
Topic: 27589 Message: 27628

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

_____

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post

<mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only, <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

27629. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-25 23:12:49 UTC
From: Josh W.
Topic: 27589 Message: 27629

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:
>
> Zone 3?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, January 25, 2013 16:14
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] 2318
>
> So it WAS on a zone 3 site?
>
> ---
>
> *From: *gjhamilton@... <mailto:gjhamilton@...>
> *Sent: *1/25/2013 16:07
> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject: *RE: [HoustonScan] 2318
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial
> villages I think.
>
> /Connected by DROID on Verizon Wireless/
>
>
>
> -----Original message-----
>
> *From: *Scott Royall <royall@... <mailto:royall@...>>*
> To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>*
> Sent: *Fri, Jan 25, 2013 21:48:26 GMT+00:00*
> Subject: *RE: [HoustonScan] 2318
>
> Interestingly, that was the site the 800 picked for my zip code.
>

> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
> *gjhamilton@... <mailto:gjhamilton@...>
> *Sent:* Friday, January 25, 2013 12:57
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] 2318
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> /Connected by DROID on Verizon Wireless/
>
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...
> <mailto:kchessher@...>>*
> To: *"HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>>*
> Sent: *Fri, Jan 25, 2013 18:41:50 GMT+00:00*
> Subject: *RE: [HoustonScan] 2318
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should
> have heard HCSO.
>
> ---
>
> *From: *Scott Royall
> *Sent: *1/25/2013 12:15
> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject: *RE: [HoustonScan] 2318
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to
> make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS
> NW are now my first three.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, January 25, 2013 11:49
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] 2318
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take
> those out of the control channel list and I bet your radio comes alive.
>

> ---
>
> *From: *Scott Royall
> *Sent: *1/25/2013 11:22
> *To: *HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject: *RE: [HoustonScan] 2318
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my
> PSR-500 and -800. I just rechecked and it's still true. 1a7 is
> full-scale but silent here, and has been for at least a week.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *speedrcr78
> *Sent:* Friday, January 25, 2013 09:18
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* [HoustonScan] 2318
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to
> 1A7.
>
> [The entire original message is not included.]
>
> [The entire original message is not included.]
>
> *Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxM
zU5MTUxNjI3?act=reply&messageNum=27624>
> *
>
>
>
> Reply to sender
> <mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318>
>
>
>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318>
>
>
>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3>
>
>
>
>

> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5>
> (34)
>
> Yahoo! Groups
> <http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc->
>
> Switch to: Text-Only
> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional>,
> Daily Digest
> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
> • Unsubscribe
> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <http://docs.yahoo.com/info/terms/> • Send us Feedback
> <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1>
>
> [The entire original message is not included.]
>
>

27630. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 04:23:09 UTC
From: Scott Royall
Topic: 27589 Message: 27630

Nobody said RFSS. J

Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Friday, January 25, 2013 17:13
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

_____

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

_____

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78

Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post

<mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only, <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

27631. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 04:38:26 UTC
From: gjhamilton@earthlink.net
Topic: 27589 Message: 27631

Clodine is back up.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 21:01:31 GMT+00:00
Subject: RE: [HoustonScan] Re: 2318

If we only knew someone at Harris County...

27632. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 04:40:43 UTC
From: Brian Martin
Topic: 27589 Message: 27632

Damn. They didn't click the revert to analog conventional switch.

Sent from my iPhone

On Jan 25, 2013, at 10:38 PM, "gjhamilton@..."<gjhamilton@...> wrote:

> Clodine is back up.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 21:01:31 GMT+00:00
> Subject: RE: [HoustonScan] Re: 2318
>
>
> If we only knew someone at Harris County...
> From: PatrickB
> Sent: 1/25/2013 14:19
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: 2318
>
>
> I agree!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
> >
> > Someone should fix that!
> >
>
>
> [The entire original message is not included.]
>

27633. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 04:40:52 UTC
From: Scott Royall
Topic: 27589 Message: 27633

Never noticed it was in site trunking.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@earthlink.net
Sent: Friday, January 25, 2013 22:38
To: HoustonScan@...m
Subject: RE: [HoustonScan] Re: 2318

Clodine is back up.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 21:01:31 GMT+00:00
Subject: RE: [HoustonScan] Re: 2318

If we only knew someone at Harris County...

From: PatrickB
Sent: 1/25/2013 14:19
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: 2318

I agree!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher wrote:
>
> Someone should fix that!
>

[The entire original message is not included.]

27634. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 04:42:21 UTC
From: Scott Royall
Topic: 27589 Message: 27634

Ain’t happening.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Friday, January 25, 2013 22:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: 2318

Damn. They didn't click the revert to analog conventional switch.

Sent from my iPhone

On Jan 25, 2013, at 10:38 PM, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:

Clodine is back up.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 21:01:31 GMT+00:00
Subject: RE: [HoustonScan] Re: 2318

If we only knew someone at Harris County...

From: PatrickB
Sent: 1/25/2013 14:19
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: 2318

I agree!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher wrote:
>
> Someone should fix that!
>

[The entire original message is not included.]

27635. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 05:10:51 UTC
From: Rusty Caufield
Topic: 27589 Message: 27635

Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.

So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.

Radio ID's can be restricted the same way.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:

> Nobody said RFSS. J
>
>
>
> Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.
>

> On 1/25/2013 16:55, Scott Royall wrote:
>
>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@...m
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> From: gjhamilton@...
> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com

> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@comcast.net>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.
>

> From: Scott Royall
> Sent: 1/25/2013 11:22
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
> Reply via web post
>
> Reply to sender
>
> Reply to group
>
> Start a New Topic
>
> Messages in this topic (34)
>
>
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
>
>
>
> [The entire original message is not included.]

>
>
>
>
>

27636. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 05:14:14 UTC
From: Scott Royall
Topic: 27589 Message: 27636

So much for true roaming.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, January 25, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.

So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.

Radio ID's can be restricted the same way.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:

Nobody said RFSS. J

Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Friday, January 25, 2013 17:13
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post

<mailto:gjhamilton@earthlink.net?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdG

ltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

27637. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 05:46:24 UTC
From: Rusty Caufield
Topic: 27589 Message: 27637

All of the HCMA, GCI, TxWarn interop TG's are enabled in all zones on all sites.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 23:14, "Scott Royall" <royall@conchbbs.com> wrote:

> So much for true roaming.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Friday, January 25, 2013 23:11
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.
>
>
>
> So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.
>
>
>
> Radio ID's can be restricted the same way.
>
>
>
>
>
> Thank You,
>

>
>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:
>
>
>
> Nobody said RFSS. J
>
>
>
> Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.
>
> On 1/25/2013 16:55, Scott Royall wrote:
>

>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@...m
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> From: gjhamilton@...
> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>

>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@comcast.net>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.
>
> From: Scott Royall
> Sent: 1/25/2013 11:22

> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
> Reply via web post
>
> Reply to sender
>
> Reply to group
>
> Start a New Topic
>
> Messages in this topic (34)
>
>
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
>
>
>
> [The entire original message is not included.]
>
>

>
>
>

27638. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 12:41:59 UTC
From: Kevin Chessher
Topic: 27589 Message: 27638

Are you sure about that?

27639. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 12:49:10 UTC
From: Kevin Chessher
Topic: 27589 Message: 27639

One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.

27640. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 12:53:22 UTC
From: Kevin Chessher
Topic: 27589 Message: 27640

On a scanner you won't as they give no indication of this.

27641. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 15:15:11 UTC
From: Josh W.
Topic: 27589 Message: 27641

Psst... Hey Uniden, this would be a nice feature to have in future releases.

On 1/26/2013 6:53 AM, Kevin Chessher wrote:
> On a scanner you won't as they give no indication of this.
> ---
> From: Scott Royall
> Sent: 1/25/2013 22:40
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: 2318
>
> Never noticed it was in site trunking.
>

27642. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 15:26:03 UTC
From: Rusty Caufield
Topic: 27589 Message: 27642

And we already get busy's on MCFD 1-3 and MCSO 1-6 because users are affiliating on Tomball, Huffman and Walker East along with everyone else already on those sites.
If they got sucked into the mix across the whole system we'd never be able to talk on our dispatch TG's, in order for the TG's to be forced to broadcast on every site, every site would need to have hundred's of frequencies.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 6:49, Kevin Chessher <kchessher@...> wrote:

> One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.
>
> From: Scott Royall
> Sent: 1/25/2013 23:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
> So much for true roaming.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Friday, January 25, 2013 23:11
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
>
> Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.
>
>
>
> So as with some of the TG's they are allowed to broadcast on their specific sites ie.

Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.
>
>
>
> Radio ID's can be restricted the same way.
>
>
>
>
>
>
> Thank You,
>
>
>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 25, 2013, at 22:23, "Scott Royall" <royall@conchbbs.com> wrote:
>
>
>
> Nobody said RFSS. J
>
>
>
> Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>

>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.
>
> On 1/25/2013 16:55, Scott Royall wrote:
>
>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> _____
>
> From: gjhamilton@...
> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00

> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.
>
>

>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 11:22
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
>

> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post
>
> <mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender
>
> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group
>
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic
>
> <http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)
>
> <http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups
>
> Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback
>
>
>
> [The entire original message is not included.]
>
>
>
>
> [The entire original message is not included.]
>

27643. Re: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 15:28:38 UTC
From: Rusty Caufield
Topic: 27589 Message: 27643

Kevin do the GRE's show the site trunk status?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 9:15, "Josh W." <hishy@...> wrote:

> Psst... Hey Uniden, this would be a nice feature to have in future releases.
>
> On 1/26/2013 6:53 AM, Kevin Chessher wrote:
>>
>> On a scanner you won't as they give no indication of this.
>> From: Scott Royall
>> Sent: 1/25/2013 22:40
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Re: 2318
>>
>>
>> Never noticed it was in site trunking.
>
>

27645. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 17:51:42 UTC
From: Scott Royall
Topic: 27589 Message: 27645

Well, yes and no. The actual number of radios on a TG is what drives affiliations, or at least it should. If your TG has jurisdiction for an area, it should be universally available.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, January 26, 2013 06:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.

_____

From: Scott Royall
Sent: 1/25/2013 23:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So much for true roaming.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, January 25, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.

So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.

Radio ID's can be restricted the same way.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:

Nobody said RFSS. J

Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Friday, January 25, 2013 17:13
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@...m
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...

Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@comcast.net>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

_____

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

_____

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> &messageNum=27624> Reply via web post

<mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

[The entire original message is not included.]

27646. RE: [HoustonScan] Re: 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 17:57:09 UTC
From: Scott Royall
Topic: 27589 Message: 27646

No.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, January 26, 2013 09:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: 2318

Kevin do the GRE's show the site trunk status?

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 9:15, "Josh W." <hishy@...> wrote:

Psst... Hey Uniden, this would be a nice feature to have in future releases.

On 1/26/2013 6:53 AM, Kevin Chessher wrote:

On a scanner you won't as they give no indication of this.

From: Scott Royall
Sent: 1/25/2013 22:40
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 2318

Never noticed it was in site trunking.

27647. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:08:45 UTC
From: Rusty Caufield
Topic: 27589 Message: 27647

No, radios affiliate on the control channel and monitor the CC for what RF channel to switch to to receive a message.
If the site only has 5 RF working channels and needs to broadcast 6 messages at the same time, the TG that last requested a RF channel or has the lowest priority is going to get a busy on every site it needs to broadcast until an RF channel is available at every site.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 11:51, "Scott Royall" <royall@conchbbs.com> wrote:

> Well, yes and no. The actual number of radios on a TG is what drives affiliations, or at least it should. If your TG has jurisdiction for an area, it should be universally available.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Saturday, January 26, 2013 06:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.
>
> From: Scott Royall
> Sent: 1/25/2013 23:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
> So much for true roaming.
>
>

>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Friday, January 25, 2013 23:11
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.
>
>
>
> So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.
>
>
>
> Radio ID's can be restricted the same way.
>
>
>
>
>
> Thank You,
>
>
>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:
>
>
>

> Nobody said RFSS. J
>
>
>
> Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.
>
> On 1/25/2013 16:55, Scott Royall wrote:
>
>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> _____
>
> From: gjhamilton@...

> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@conchbbs.com>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>

> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 11:22
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com

> Subject: [HoustonScan] 2318
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
>
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post
>
> <mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender
>
> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group
>
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic
>
> <http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)
>
> <http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups
>
> Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only, <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback
>
>
>
> [The entire original message is not included.]
>
>

>
>
> [The entire original message is not included.]
>
>
>

27648. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:10:41 UTC
From: Kevin Chessher
Topic: 27589 Message: 27648

Oh, ok thanks. I wish I understood all this technology stuff.

27649. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:16:12 UTC
From: Scott Royall
Topic: 27589 Message: 27649

Ah, welcome to the justification for TDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, January 26, 2013 12:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

No, radios affiliate on the control channel and monitor the CC for what RF channel to switch to to receive a message.

If the site only has 5 RF working channels and needs to broadcast 6 messages at the same time, the TG that last requested a RF channel or has the lowest priority is going to get a busy on every site it needs to broadcast until an RF channel is available at every site.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 11:51, "Scott Royall" <royall@...> wrote:

Well, yes and no. The actual number of radios on a TG is what drives affiliations, or at least it should. If your TG has jurisdiction for an area, it should be universally available.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, January 26, 2013 06:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.

From: Scott Royall
Sent: 1/25/2013 23:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So much for true roaming.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, January 25, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.

So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.

Radio ID's can be restricted the same way.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:

Nobody said RFSS. J

Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Friday, January 25, 2013 17:13
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> &messageNum=27624> Reply via web post

<mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

[The entire original message is not included.]

27650. Re: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:18:08 UTC
From: Rusty Caufield
Topic: 27589 Message: 27650

It's still going to happen with TDMA if restrictions aren't kept in place.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 12:16, "Scott Royall" <royall@...> wrote:

> Ah, welcome to the justification for TDMA.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
> Sent: Saturday, January 26, 2013 12:09
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> No, radios affiliate on the control channel and monitor the CC for what RF channel to switch to to receive a message.
>
> If the site only has 5 RF working channels and needs to broadcast 6 messages at the same time, the TG that last requested a RF channel or has the lowest priority is going to get a busy on every site it needs to broadcast until an RF channel is available at every site.
>
>
>
>
>
>
>
>
>
>
> Thank You,
>
>

>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 26, 2013, at 11:51, "Scott Royall" <royall@conchbbs.com> wrote:
>
>
>
> Well, yes and no. The actual number of radios on a TG is what drives affiliations, or at least it should. If your TG has jurisdiction for an area, it should be universally available.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Saturday, January 26, 2013 06:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.
>
> From: Scott Royall
> Sent: 1/25/2013 23:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
> So much for true roaming.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of

Rusty Caufield
> Sent: Friday, January 25, 2013 23:11
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.
>
>
>
> So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.
>
>
>
> Radio ID's can be restricted the same way.
>
>
>
>
>
> Thank You,
>
>
>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:
>
>
>
> Nobody said RFSS. J
>
>

>
> Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.
>
> On 1/25/2013 16:55, Scott Royall wrote:
>
>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> _____
>
> From: gjhamilton@...
> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318

>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@conchbbs.com>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 11:22
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>

>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
>
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> Reply via web post
>
> <mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender
>
> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group
>
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic
>
> <http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)
>
> <http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups
>
> Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only, <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback
>
>
>
> [The entire original message is not included.]
>
>
>
>
>

> [The entire original message is not included.]
>
>
>

27651. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:20:30 UTC
From: Kevin Chessher
Topic: 27589 Message: 27651

You people are so smart.

27652. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-26 18:28:29 UTC
From: Scott Royall
Topic: 27589 Message: 27652

Also happens with dedicated frequencies. Demand is a spiky concept, supply isn’t.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, January 26, 2013 12:18
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

It's still going to happen with TDMA if restrictions aren't kept in place.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 12:16, "Scott Royall" <royall@...> wrote:

Ah, welcome to the justification for TDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Saturday, January 26, 2013 12:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

No, radios affiliate on the control channel and monitor the CC for what RF channel to switch to to receive a message.

If the site only has 5 RF working channels and needs to broadcast 6 messages at the same time, the TG that last requested a RF channel or has the lowest priority is going to get a busy on every site it needs to broadcast until an RF channel is available at every site.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 26, 2013, at 11:51, "Scott Royall" <royall@...> wrote:

Well, yes and no. The actual number of radios on a TG is what drives affiliations, or at least it should. If your TG has jurisdiction for an area, it should be universally available.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, January 26, 2013 06:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

One reason for doing this is channel capacity. If every dispatch TG was allowed at every site the chance of getting "busys" would be greatly increased. Which for mission critical communications is a bad thing.

_____

From: Scott Royall
Sent: 1/25/2013 23:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So much for true roaming.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rusty Caufield
Sent: Friday, January 25, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

Talk groups are setup with restrictions to certain Zone (RFSS) and sites within a zone.

So as with some of the TG's they are allowed to broadcast on their specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites in Zones 2 & 3.

Radio ID's can be restricted the same way.

Thank You,

Rusty Caufield, KD5RXY

Cypress, TX

http://www.twarc.org/

http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:

Nobody said RFSS. J

Yeah, it's much like virtual networks. I’m just surprised the sites are tied to specific RFSS. Should be by talkgroup.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Friday, January 25, 2013 17:13
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 2318

RFSS 3. When you look at the TxWARN digital system page on Radioreference you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the "county" system and carry HCSO, constables, Metro, and all the "county system" users. RFSS 3 is the new "City" system and carries Houston city traffic along with the new users who joined with them (Bellaire, the Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside from a handful of interop channels. In all actuality you're dealing with 2 separate systems that just happen to share a SID and WACN.

On 1/25/2013 16:55, Scott Royall wrote:

Zone 3?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

So it WAS on a zone 3 site?

From: gjhamilton@...
Sent: 1/25/2013 16:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Yeah not much on there. Bellaire pd, which is encrypted. Memorial villages I think.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
Subject: RE: [HoustonScan] 2318

Interestingly, that was the site the 800 picked for my zip code.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Friday, January 25, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Maybe he is on site 4 which doesn't have hcso on it.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00
Subject: RE: [HoustonScan] 2318

Ok, but it got you looking in the proper area at least.

Thinking about it, even on the Houston simulcast (site 52) you should have heard HCSO.

_____

From: Scott Royall
Sent: 1/25/2013 12:15
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

Close but not quite. I was on the Houston Simulcast site. Reordered to make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW are now my first three.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, January 25, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those out of the control channel list and I bet your radio comes alive.

_____

From: Scott Royall
Sent: 1/25/2013 11:22
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 2318

I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500 and -800. I just rechecked and it's still true. 1a7 is full-scale but silent here, and has been for at least a week.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, January 25, 2013 09:18
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 2318

It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.

[The entire original message is not included.]

[The entire original message is not included.]

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzU5MTUxNjI3?act=reply&messageNum=27624> &messageNum=27624> Reply via web post

<mailto:gjhamilton@...?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5> Messages in this topic (34)

<http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc-> Yahoo! Groups

Switch to: <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional> Text-Only,
<mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest> Daily Digest • <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1> Send us Feedback

[The entire original message is not included.]

[The entire original message is not included.]

27654. RE: [HoustonScan] 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-27 19:53:31 UTC
From: AARON SILLER
Topic: 27589 Message: 27654

Speaking of 2318 anyone wanna do the update I submitted to radioreference

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 26, 2013 12:28 PM, "Scott Royall" <royall@conchbbs.com> wrote:

> **
>
>
> Also happens with dedicated frequencies. Demand is a spiky concept, supply
> isn’t.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Rusty Caufield
> *Sent:* Saturday, January 26, 2013 12:18
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] 2318****
>
> ** **
>
> ****
>
> It's still going to happen with TDMA if restrictions aren't kept in place.
> ****
>
> ** **
>
> ** **
>
> Thank You,****
>
> ** **
>
> Rusty Caufield, KD5RXY****
>
> Cypress, TX****
>
> ** **
>

> http://www.twarc.org/****
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club****
>
> ** **
>
> Sent from my iPhone****
>
>
> On Jan 26, 2013, at 12:16, "Scott Royall" <royall@...> wrote:****
>
> ****
>
> Ah, welcome to the justification for TDMA. ****
>
> ****
>
> *From:* HoustonScan@...m
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Rusty Caufield
> *Sent:* Saturday, January 26, 2013 12:09
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] 2318****
>
> ****
>
> ****
>
> No, radios affiliate on the control channel and monitor the CC for what RF
> channel to switch to to receive a message. ****
>
> If the site only has 5 RF working channels and needs to broadcast 6
> messages at the same time, the TG that last requested a RF channel or has
> the lowest priority is going to get a busy on every site it needs to
> broadcast until an RF channel is available at every site.****
>
> ****
>
> ****
>
> ****
>
> ****
>
> ****
>
> Thank You,****
>
> ****
>
> Rusty Caufield, KD5RXY****
>

> Cypress, TX****
>
> ****
>
> http://www.twarc.org/****
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club****
>
> ****
>
> Sent from my iPhone****
>
>
> On Jan 26, 2013, at 11:51, "Scott Royall" <royall@...> wrote:****
>
> ****
>
> Well, yes and no. The actual number of radios on a TG is what drives
> affiliations, or at least it should. If your TG has jurisdiction for an
> area, it should be universally available.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Kevin Chessher
> *Sent:* Saturday, January 26, 2013 06:49
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] 2318****
>
> ****
>
> ****
>
> One reason for doing this is channel capacity. If every dispatch TG was
> allowed at every site the chance of getting "busys" would be greatly
> increased. Which for mission critical communications is a bad thing. ****
> ------------------------------
>
> *From: *Scott Royall
> *Sent: *1/25/2013 23:14
> *To: *HoustonScan@yahoogroups.com
> *Subject: *RE: [HoustonScan] 2318
>
> So much for true roaming.
>
>
>
> From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]

> On Behalf Of Rusty Caufield
> Sent: Friday, January 25, 2013 23:11
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> Talk groups are setup with restrictions to certain Zone (RFSS) and sites
> within a zone.
>
>
>
> So as with some of the TG's they are allowed to broadcast on their
> specific sites ie. Huffman, IAH, Beltway Simulcast, and Ames. But not able
> to broadcast on Montgomery Simulcast, East Walker, Moss Hill, or any sites
> in Zones 2 & 3.
>
>
>
> Radio ID's can be restricted the same way.
>
>
>
>
>
> Thank You,
>
>
>
> Rusty Caufield, KD5RXY
>
> Cypress, TX
>
>
>
> http://www.twarc.org/
>
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
>
>
> Sent from my iPhone
>
>
> On Jan 25, 2013, at 22:23, "Scott Royall" <royall@...> wrote:
>
>
>

> Nobody said RFSS. J
>
>
>
> Yeah, it's much like virtual networks. I’m just surprised the sites are
> tied to specific RFSS. Should be by talkgroup.
>
>
>
> From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> On Behalf Of Josh W.
> Sent: Friday, January 25, 2013 17:13
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] 2318
>
>
>
>
>
> RFSS 3. When you look at the TxWARN digital system page on Radioreference
> you'll see RFSS numbers next to the site numbers. RFSS 1 and 2 are the
> "county" system and carry HCSO, constables, Metro, and all the "county
> system" users. RFSS 3 is the new "City" system and carries Houston city
> traffic along with the new users who joined with them (Bellaire, the
> Villages, etc.) Talkgroups and radios don't roam between 1/2 and 3 aside
> from a handful of interop channels. In all actuality you're dealing with 2
> separate systems that just happen to share a SID and WACN.
>
> On 1/25/2013 16:55, Scott Royall wrote:
>
>
>
> Zone 3?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com<HoustonScan@...m>]
> On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 16:14
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> So it WAS on a zone 3 site?
>
> _____

>
> From: gjhamilton@earthlink.net
> Sent: 1/25/2013 16:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Yeah not much on there. Bellaire pd, which is encrypted. Memorial
> villages I think.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Scott Royall <royall@conchbbs.com>
> To: HoustonScan@yahoogroups.com
> Sent: Fri, Jan 25, 2013 21:48:26 GMT+00:00
> Subject: RE: [HoustonScan] 2318
>
>
>
> Interestingly, that was the site the 800 picked for my zip code.
>
>
>
> From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> On Behalf Of gjhamilton@...
> Sent: Friday, January 25, 2013 12:57
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
> Maybe he is on site 4 which doesn't have hcso on it.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Kevin Chessher <kchessher@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Jan 25, 2013 18:41:50 GMT+00:00

> Subject: RE: [HoustonScan] 2318
>
>
>
> Ok, but it got you looking in the proper area at least.
>
> Thinking about it, even on the Houston simulcast (site 52) you should have
> heard HCSO.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 12:15
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> Close but not quite. I was on the Houston Simulcast site. Reordered to
> make that #4. Fort Bend, Houston Public Safety SW (Gessner?), and HPS NW
> are now my first three.
>
>
>
> From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> On Behalf Of Kevin Chessher
> Sent: Friday, January 25, 2013 11:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
>
>
>
> My guess is your PSR800 is locked onto one of the Zone 3 sites. Take those
> out of the control channel list and I bet your radio comes alive.
>
> _____
>
> From: Scott Royall
> Sent: 1/25/2013 11:22
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] 2318
>
>
>
> I beg to differ. As of last night, HCSO was exclusively 2318 on my PSR-500
> and -800. I just rechecked and it's still true. 1a7 is full-scale but
> silent here, and has been for at least a week.

>
>
>
> From: HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> On Behalf Of speedrcr78
> Sent: Friday, January 25, 2013 09:18
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 2318
>
>
>
>
>
> It seems that HCSO is no longer on 2318. Looks like they have moved to 1A7.
>
>
>
> [The entire original message is not included.]
>
>
>
> [The entire original message is not included.]
>
>
> <
> http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwOWd1YWdiBF9TAzk3MzU5NzE0BGdy
cElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMz
U5MTUxNjI3?act=reply&messageNum=27624>
> Reply via web post
>
> <mailto:gjhamilton@earthlink.net?subject=RE%3A%20%5BHoustonScan%5D%202318<gjhamilton@ear
thlink.net?subject=RE%3A%20%5BHoustonScan%5D%202318>>
> Reply to sender
>
> <
> mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318<HoustonScan@
yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%202318>>
> Reply to group
>
> <
> http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkN3AxODA3BF9TAzk3MzU5NzE0BGdy
cElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzU5MTUxNjI3>
> Start a New Topic
>
> <
> http://groups.yahoo.com/group/HoustonScan/message/27589;_ylc=X3oDMTM1cjg1aXN1BF9TAzk3MzU
5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc2MjQEc2VjA2Z0cgRzbGsDdnRwYwRzd
GltZQMxMzU5MTUxNjI3BHRwY0lkAzI3NTg5>
> Messages in this topic (34)

>
> <
> http://groups.yahoo.com/;_ylc=X3oDMTJjN2FyczU0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNTkxNTE2Mjc->
> Yahoo! Groups
>
> Switch to: <
> mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional<HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional>>
> Text-Only, <
> mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest<HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>>
> Daily Digest • <
> mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe<HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe>>
> Unsubscribe • <http://docs.yahoo.com/info/terms/> Terms of Use • <
> mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1<ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1>>
> Send us Feedback
>
>
>
> [The entire original message is not included.]
>
>
>
>
>
> ****
>
> [The entire original message is not included.]****
>
> ****
>
>

27655. Re: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-27 20:29:58 UTC
From: Eric C. Carlson
Topic: 27551 Message: 27655

This update also dramatically improved decoding of the Houston simulcasts.

-Eric

On Thu, Jan 17, 2013 at 3:48 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
>
> New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital
> software update feature.
>
> Version U1.8 - January 15, 2013
> Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This
> version must only be used in conjunction with DSP firmware version U1.3 or
> later.
>
> When this version is installed, the uP Appl Ver line on the version screen
> (accessed by pressing the MENU when the welcome message is displayed after
> a power up) will show as version 1.8.
>
> When a Phase 2 talkgroup is active, the scanner will display "D2" instead
> of "DG".
>
> We recommend ensuring the sites on a P25 Phase 2 system be set to
> Auto-Fill mode. This will allow the scanner to automatically set the
> information needed to track the system from the control channel data
> stream. Don't use "custom tables" for Phase 2 systems unless you really
> know what you're doing.
>
> Added support for decoding of radio ID and priority channel detection
> since the release of Beta 2.
>
> Fixed issue in the Beta 2 versions with the scanner not returning to the
> control channel when a Phase 2 transmission ends when the other time slot
> is in use on the same frequency.
>
>
>
>

27656. RE: [HoustonScan] PSR-800 Update

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-27 20:50:43 UTC
From: Scott Royall
Topic: 27551 Message: 27656

I did it a week ago.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, January 27, 2013 14:30
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PSR-800 Update

This update also dramatically improved decoding of the Houston simulcasts.

-Eric

On Thu, Jan 17, 2013 at 3:48 PM, Kevin Chessher <kchessher@...> wrote:

New U1.8 firmware is available for the PSR-800, via the EZ Scan Digital software update feature.

Version U1.8 - January 15, 2013
Added ability to decode APCO Project 25 Phase 2 TDMA voice channels. This version must only be used in conjunction with DSP firmware version U1.3 or later.

When this version is installed, the uP Appl Ver line on the version screen (accessed by pressing the MENU when the welcome message is displayed after a power up) will show as version 1.8.

When a Phase 2 talkgroup is active, the scanner will display "D2" instead of "DG".

We recommend ensuring the sites on a P25 Phase 2 system be set to Auto-Fill mode. This will allow the scanner to automatically set the information needed to track the system from the control channel data stream. Don't use "custom tables" for Phase 2 systems unless you really know what you're doing.

Added support for decoding of radio ID and priority channel detection since the release of Beta 2.

Fixed issue in the Beta 2 versions with the scanner not returning to the control channel when a Phase 2 transmission ends when the other time slot is in use on the same frequency.

27657. NASA 928

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 02:52:37 UTC
From: Eric C. Carlson
Topic: 27657 Message: 27657

NASA 928 was up on 230.5 on 1/25 and 1/26 testing a camera system. At one point he was tracking the vomit comet. I also heard the callsign "Duster" used.

-Eric

27658. Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 22:49:31 UTC
From: RM
Topic: 27658 Message: 27658

Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......

27659. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 22:52:43 UTC
From: Kevin Chessher
Topic: 27658 Message: 27659
Attachments: 1 described; binary payloads are missing from this source WARC

On 1/28/2013 4:49 PM, RM wrote:
>
> Anyone monitored or know why there are groups of military helicopters
> (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon?
> I've seen them 2 times in the Galleria area. It's a bit unusual as
> these types are not stationed around here ......
>
>

27660. Fwd: [Scan-DC] AIR DEFENSE AT THE SUPER BOWL

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 23:08:24 UTC
From: Eric C. Carlson
Topic: 27660 Message: 27660

If there's high-altitude stuff we may be able to monitor it here.

-Eric

---------- Forwarded message ----------
NORAD jets practice for Super Bowl security
Posted: 01/28/2013 03:31:21 PM MST
Updated: 01/28/2013 03:36:25 PM MST
The Associated Press
PETERSON AIR FORCE BASE, Colo.—North American Aerospace Defense Command fighter jets are preparing their security precautions for the Super Bowl.

NORAD said Monday the fighters plan a one-hour drill over New Orleans on Tuesday starting at 7 a.m. local time.

If the weather is bad, the exercise will take place Wednesday.

NORAD, based at Peterson Air Force Base, Colo., is a joint U.S.-Canada command responsible for defending the skies over both countries as well as monitoring approaches by sea.

27661. Uniden update for LSM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 23:19:11 UTC
From: Kevin Chessher
Topic: 27661 Message: 27661

Uniden has updates for the 396XT and 996XT to improve performance on APCO Project P25 sites using Linear Simulcast Modulation (LSM), such as 1A7 sites 51, 52 and 53.

http://info.uniden.com/twiki/pub/publish/BCD996XTFirmwareUpdate.html

http://info.uniden.com/twiki/pub/publish/BCD396XTFirmwareUpdate.html

27662. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 23:21:11 UTC
From: Brian Martin
Topic: 27658 Message: 27662

Haven't seen or heard them here near Ellington.

Sent from my iPhone

On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:

> <CKbetK1cWl8gEM:>
> On 1/28/2013 4:49 PM, RM wrote:
>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>
>

27663. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-28 23:25:37 UTC
From: Kevin Chessher
Topic: 27658 Message: 27663

Of course you haven't...

http://en.wikipedia.org/wiki/Cloaking_device

On 1/28/2013 5:21 PM, Brian Martin wrote:
> Haven't seen or heard them here near Ellington.
>
> Sent from my iPhone
>
> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> <CKbetK1cWl8gEM:>
>> On 1/28/2013 4:49 PM, RM wrote:
>>>
>>> Anyone monitored or know why there are groups of military
>>> helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this
>>> afternoon? I've seen them 2 times in the Galleria area. It's a bit
>>> unusual as these types are not stationed around here ......
>>>
>>
>

27664. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:24:24 UTC
From: Brian Martin
Topic: 27658 Message: 27664
Attachments: 1 described; binary payloads are missing from this source WARC

No I had my foil hat on.

Sent from my iPhone

On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...> wrote:

> Of course you haven't...
>
> http://en.wikipedia.org/wiki/Cloaking_device
>
> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>
>> Haven't seen or heard them here near Ellington.
>>
>> Sent from my iPhone
>>
>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>> <CKbetK1cWl8gEM:>
>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>
>>>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>
>>>
>
>

27665. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:26:54 UTC
From: Eric Deering
Topic: 27658 Message: 27665

This thread reminds me of that scene from Goodfellas.

-Eric

Brian Martin <n5kie@...> wrote:

>No I had my foil hat on.
>
>
>
>Sent from my iPhone
>
>On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...>
>wrote:
>
>> Of course you haven't...
>>
>> http://en.wikipedia.org/wiki/Cloaking_device
>>
>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>>
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...>
>wrote:
>>>
>>>> <CKbetK1cWl8gEM:>
>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>>
>>>>> Anyone monitored or know why there are groups of military
>helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this
>afternoon? I've seen them 2 times in the Galleria area. It's a bit
>unusual as these types are not stationed around here ......
>>>>>
>>>>
>>
>>

--
Sent from my Android phone with K-9 Mail.

27666. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:32:14 UTC
From: Brian Martin
Topic: 27658 Message: 27666

I got a message from a friend. He told me to put it on.

http://en.m.wikipedia.org/wiki/Art_Bell

Sent from my iPhone

On Jan 28, 2013, at 6:26 PM, Eric Deering <ke5yot@...> wrote:

> This thread reminds me of that scene from Goodfellas.
>
> -Eric
>
>
> Brian Martin <n5kie@...> wrote:
> No I had my foil hat on.
>
>
>
> Sent from my iPhone
>
> On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Of course you haven't...
>>
>> http://en.wikipedia.org/wiki/Cloaking_device
>>
>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>>
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>>> <CKbetK1cWl8gEM:>
>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>>
>>>>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>>
>>>>
>>
>
> --

> Sent from my Android phone with K-9 Mail.
>

27667. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:35:21 UTC
From: Dwayne Jones
Topic: 27658 Message: 27667

Maybe this......
http://abclocal.go.com/ktrk/story?section=news/local&id=8971311

Dwayne

On Mon, Jan 28, 2013 at 6:26 PM, Eric Deering <ke5yot@ericdeering.com>wrote:

> **
>
>
> This thread reminds me of that scene from Goodfellas.
>
> -Eric
>
> Brian Martin <n5kie@...> wrote:
>>
>> No I had my foil hat on.
>>
>> [image: image.jpeg]
>>
>> Sent from my iPhone
>>
>> On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>>
>>
>> Of course you haven't...
>>
>> http://en.wikipedia.org/wiki/Cloaking_device
>>
>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>
>>
>> Haven't seen or heard them here near Ellington.
>>
>> Sent from my iPhone
>>
>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> <CKbetK1cWl8gEM:>
>> On 1/28/2013 4:49 PM, RM wrote:
>>
>>
>>

>> Anyone monitored or know why there are groups of military helicopters (MD
>> 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen
>> them 2 times in the Galleria area. It's a bit unusual as these types are
>> not stationed around here ......
>>
>>
>>
>>
> --
> Sent from my Android phone with K-9 Mail.
>
>
>

27668. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:42:45 UTC
From: Kevin Chessher
Topic: 27658 Message: 27668

Excellent! Thanks for the link.

On 1/28/2013 6:35 PM, Dwayne Jones wrote:
>
> Maybe this......
> http://abclocal.go.com/ktrk/story?section=news/local&id=8971311
>
> Dwayne
>
> On Mon, Jan 28, 2013 at 6:26 PM, Eric Deering <ke5yot@...
> <mailto:ke5yot@...>> wrote:
>
> This thread reminds me of that scene from Goodfellas.
>
> -Eric
>
> Brian Martin <n5kie@... <mailto:n5kie@...>> wrote:
>
> No I had my foil hat on.
>
> image.jpeg
>
> Sent from my iPhone
>
> On Jan 28, 2013, at 5:25 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
>> Of course you haven't...
>>
>> http://en.wikipedia.org/wiki/Cloaking_device
>>
>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> <CKbetK1cWl8gEM:>
>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>
>>>> Anyone monitored or know why there are groups of military
>>>> helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the
>>>> area this afternoon? I've seen them 2 times in the

>>>>> Galleria area. It's a bit unusual as these types are not
>>>>> stationed around here ......
>>>>>
>>>>
>>
>
> --
> Sent from my Android phone with K-9 Mail.
>
>
>

27669. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 00:38:07 UTC
From: Brian Martin
Topic: 27658 Message: 27669

If you look at the still you can see an antenna in the back of that md500. Anybody have any idea of what band it is?

Sent from my iPhone

On Jan 28, 2013, at 6:35 PM, Dwayne Jones <dwayneredhonda@...> wrote:

> Maybe this......
> http://abclocal.go.com/ktrk/story?section=news/local&id=8971311
>
> Dwayne
>
>
> On Mon, Jan 28, 2013 at 6:26 PM, Eric Deering <ke5yot@...> wrote:
>
> This thread reminds me of that scene from Goodfellas.
>
> -Eric
>
>
> Brian Martin <n5kie@...> wrote:
> No I had my foil hat on.
>
>
>
> Sent from my iPhone
>
> On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Of course you haven't...
>>
>> http://en.wikipedia.org/wiki/Cloaking_device
>>
>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>>
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>>> <CKbetK1cWl8gEM:>
>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>>
>>>>> Anyone monitored or know why there are groups of military helicopters (MD 500

Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>>
>>>>
>>
>
> --
> Sent from my Android phone with K-9 Mail.
>
>

27670. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 01:14:15 UTC
From: Eric C. Carlson
Topic: 27658 Message: 27670

That seems like quite a drill to try to keep secret in the middle of a large city.

Amazingly, I actually got a tiny bit of traffic related to this but certainly not all of it.
123.55 air-to-air, talking about "this training event" and complaining that it was on TV and recorded, they would discuss further on the ground.

Also, a new frequency for me that I got hits on today is 142.825 with what sounded like it may have been DES encryption. This had hits around the same time as Coast Guard "Swordfish 05" announcing itself on marine ch. 83A (157.175).

-Eric

On Mon, Jan 28, 2013 at 6:38 PM, Brian Martin <n5kie@...> wrote:

> **
>
>
> If you look at the still you can see an antenna in the back of that md500.
> Anybody have any idea of what band it is?
>
> Sent from my iPhone
>
> On Jan 28, 2013, at 6:35 PM, Dwayne Jones <dwayneredhonda@...>
> wrote:
>
>
>
>
> Maybe this......
> http://abclocal.go.com/ktrk/story?section=news/local&id=8971311
>
> Dwayne
>
> On Mon, Jan 28, 2013 at 6:26 PM, Eric Deering <ke5yot@...>wrote:
>
>> **
>>
>>
>> This thread reminds me of that scene from Goodfellas.
>>
>> -Eric
>>
>> Brian Martin <n5kie@...> wrote:
>>>

>>> No I had my foil hat on.
>>>
>>> [image: image.jpeg]
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>>
>>>
>>> Of course you haven't...
>>>
>>> http://en.wikipedia.org/wiki/Cloaking_device
>>>
>>> On 1/28/2013 5:21 PM, Brian Martin wrote:
>>>
>>>
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>> <CKbetK1cWl8gEM:>
>>> On 1/28/2013 4:49 PM, RM wrote:
>>>
>>>
>>>
>>> Anyone monitored or know why there are groups of military helicopters
>>> (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've
>>> seen them 2 times in the Galleria area. It's a bit unusual as these types
>>> are not stationed around here ......
>>>
>>>
>>>
>>>
>> --
>> Sent from my Android phone with K-9 Mail.
>>
>>
>
>

27671. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 01:20:16 UTC
From: Brian Martin
Topic: 27658 Message: 27671

Interesting why they won't discuss it at all.

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, January 28, 2013 7:14 PM
Subject: Re: [HoustonScan] Unusual Helicopter Activity

That seems like quite a drill to try to keep secret in the middle of a large city.

Amazingly, I actually got a tiny bit of traffic related to this but certainly not all of it.
123.55 air-to-air, talking about "this training event" and complaining that it was on TV and recorded, they would discuss further on the ground.

Also, a new frequency for me that I got hits on today is 142.825 with what sounded like it may have been DES encryption. This had hits around the same time as Coast Guard "Swordfish 05" announcing itself on marine ch. 83A (157.175).

-Eric

On Mon, Jan 28, 2013 at 6:38 PM, Brian Martin <n5kie@...> wrote:

>
>If you look at the still you can see an antenna in the back of that md500. Anybody have any idea of what band it is?
>
>Sent from my iPhone
>
>On Jan 28, 2013, at 6:35 PM, Dwayne Jones <dwayneredhonda@gmail.com> wrote:
>
>
>
>>Maybe this......
>>http://abclocal.go.com/ktrk/story?section=news/local&id=8971311
>>
>>Dwayne
>>
>>
>>On Mon, Jan 28, 2013 at 6:26 PM, Eric Deering <ke5yot@...> wrote:
>>
>>
>>>
>>>This thread reminds me of that scene from Goodfellas.
>>>
>>>-Eric
>>>

>>>
>>>Brian Martin <n5kie@...> wrote:
>>>No I had my foil hat on.
>>>>
>>>>
>>>>
>>>>
>>>>Sent from my iPhone
>>>>
>>>>On Jan 28, 2013, at 5:25 PM, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>
>>>>
>>>>>Of course you haven't...
>>>>>
>>>>>http://en.wikipedia.org/wiki/Cloaking_device
>>>>>
>>>>>
>>>>>On 1/28/2013 5:21 PM, Brian Martin wrote:
>>>>>
>>>>>
>>>>>>Haven't seen or heard them here near Ellington.
>>>>>>
>>>>>>Sent from my iPhone
>>>>>>
>>>>>>On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>
>>>>>>
>>>>>><CKbetK1cWl8gEM:>
>>>>>>>On 1/28/2013 4:49 PM, RM wrote:
>>>>>>>
>>>>>>>
>>>>>>>>Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>>>>
>>>>>>
>>>>>
>>>--
>>>Sent from my Android phone with K-9 Mail.
>>

27672. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 15:24:34 UTC
From: Yuni T. Runker
Topic: 27658 Message: 27672

A dozen years ago they did a deploy / helicopter extraction from a downtown building under renovation. Soldier of Fortune magazine did a story on it.
>

27673. MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 17:49:32 UTC
From: Rusty Caufield
Topic: 27673 Message: 27673

Robo dispatcher aka "Samantha" went live today.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

27674. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 17:55:47 UTC
From: AARON SILLER
Topic: 27673 Message: 27674

Joy is it worse than hfd?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:

> **
>
>
> Robo dispatcher aka "Samantha" went live today.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
>

27675. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 18:06:46 UTC
From: Josh W.
Topic: 27673 Message: 27675

Nowhere near as bad, though it sounds awkward in P25 like they all do.
Conroe FD is also running it.

On 1/29/2013 11:55, AARON SILLER wrote:
>
> Joy is it worse than hfd?
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...
> <mailto:kd5rxy@...>> wrote:
>
> Robo dispatcher aka "Samantha" went live today.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
>

27676. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 18:05:12 UTC
From: Rusty Caufield
Topic: 27673 Message: 27676

No sounds very similar to Siri on Apple IOS.

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Jan 29, 2013, at 11:55, AARON SILLER <asiller@...> wrote:

> Joy is it worse than hfd?
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>
>> Robo dispatcher aka "Samantha" went live today.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> http://www.twarc.org/
>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>> Sent from my iPhone
>
>

27677. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 18:19:36 UTC
From: Frank Marshall
Topic: 27673 Message: 27677

It is the same voice as Siri.

Frank

Sent from my iPhone

On Jan 29, 2013, at 12:05, Rusty Caufield <kd5rxy@...> wrote:

> No sounds very similar to Siri on Apple IOS.
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 11:55, AARON SILLER <asiller@...> wrote:
>
>>
>> Joy is it worse than hfd?
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>>
>> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>>
>>> Robo dispatcher aka "Samantha" went live today.
>>>
>>>
>>>
>>> Thank You,
>>>
>>> Rusty Caufield, KD5RXY

>>> Cypress, TX
>>>
>>> http://www.twarc.org/
>>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>
>>> Sent from my iPhone
>
>

27678. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 18:27:52 UTC
From: Brian Martin
Topic: 27673 Message: 27678

Siri has an extra job as a dispatcher?

Sent from my iPhone

On Jan 29, 2013, at 12:19 PM, Frank Marshall <comm77301@...> wrote:

> It is the same voice as Siri.
>
> Frank
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 12:05, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> No sounds very similar to Siri on Apple IOS.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> http://www.twarc.org/
>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>> Sent from my iPhone
>>
>> On Jan 29, 2013, at 11:55, AARON SILLER <asiller@...> wrote:
>>
>>>
>>> Joy is it worse than hfd?
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com
>>> www.repeaterbook.com Admin
>>>
>>> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>>

>>> Robo dispatcher aka "Samantha" went live today.
>>>
>>>
>>>
>>> Thank You,
>>>
>>> Rusty Caufield, KD5RXY
>>> Cypress, TX
>>>
>>> http://www.twarc.org/
>>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>
>>> Sent from my iPhone
>
>

27679. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 20:01:28 UTC
From: AARON SILLER
Topic: 27673 Message: 27679

Now theu need to add the tac chanel assignments for the fire com

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 29, 2013 12:28 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> Siri has an extra job as a dispatcher?
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 12:19 PM, Frank Marshall <comm77301@...> wrote:
>
>
>
>
> It is the same voice as Siri.
>
> Frank
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 12:05, Rusty Caufield <kd5rxy@...> wrote:
>
>
>
>
> No sounds very similar to Siri on Apple IOS.
>
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>

> On Jan 29, 2013, at 11:55, AARON SILLER <asiller@...> wrote:
>
>
>
> Joy is it worse than hfd?
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>
>> **
>>
>>
>> Robo dispatcher aka "Samantha" went live today.
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> http://www.twarc.org/
>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>> Sent from my iPhone
>>
>>
>

27680. » Houston Residents Rattled by Government Gunfire a nd Helicopters Alex Jones' Infowars: There's a war on for yo ur mind!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 21:00:38 UTC
From: John Mayson
Topic: 27680 Message: 27680

http://www.infowars.com/houston-residents-rattled-by-government-gunfire-and-helicopters/

Weren't we just talking about this? :-)

27681. Re: [HoustonScan] MCFD & MCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 21:04:13 UTC
From: Frank Marshall
Topic: 27673 Message: 27681

Working on it.

Sent from my iPhone

On Jan 29, 2013, at 14:01, AARON SILLER <asiller@...> wrote:

> Now theu need to add the tac chanel assignments for the fire com
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Jan 29, 2013 12:28 PM, "Brian Martin" <n5kie@...> wrote:
>>
>> Siri has an extra job as a dispatcher?
>>
>> Sent from my iPhone
>>
>> On Jan 29, 2013, at 12:19 PM, Frank Marshall <comm77301@...> wrote:
>>
>>>
>>> It is the same voice as Siri.
>>>
>>> Frank
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 29, 2013, at 12:05, Rusty Caufield <kd5rxy@...> wrote:
>>>
>>>>
>>>> No sounds very similar to Siri on Apple IOS.
>>>>
>>>>
>>>>
>>>> Thank You,
>>>>
>>>> Rusty Caufield, KD5RXY
>>>> Cypress, TX
>>>>
>>>> http://www.twarc.org/

>>>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Jan 29, 2013, at 11:55, AARON SILLER <asiller@...> wrote:
>>>>
>>>>>
>>>>> Joy is it worse than hfd?
>>>>>
>>>>>
>>>>>
>>>>> Thanks,
>>>>>
>>>>> Aaron Siller
>>>>> N5AMS
>>>>> Houston, TX
>>>>> www.n5ams.yolasite.com
>>>>> www.repeaterbook.com Admin
>>>>>
>>>>> On Jan 29, 2013 11:52 AM, "Rusty Caufield" <kd5rxy@...> wrote:
>>>>>>
>>>>>> Robo dispatcher aka "Samantha" went live today.
>>>>>>
>>>>>>
>>>>>>
>>>>>> Thank You,
>>>>>>
>>>>>> Rusty Caufield, KD5RXY
>>>>>> Cypress, TX
>>>>>>
>>>>>> http://www.twarc.org/
>>>>>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>>>>>
>>>>>> Sent from my iPhone
>
>

27682. Re: [HoustonScan] » Houston Residents Rattled by Government Gunfire and Helicopters Alex Jones' Infowar s: There's a war on for your mind!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 21:11:21 UTC
From: Brian Martin
Topic: 27680 Message: 27682

Look at this one. Blackhawks strafing highways with blank rounds in Miami.

http://news.slashdot.org/story/13/01/29/1346237/machine-gun-fire-from-military-helicopters-flying-over-downtown-miami

Sent from my iPad via Iridium Satellite Data

On Jan 29, 2013, at 3:00 PM, John Mayson <john@...> wrote:

> http://www.infowars.com/houston-residents-rattled-by-government-gunfire-and-helicopters/
>
> Weren't we just talking about this? :-)
>
>

27683. Re: [HoustonScan] » Houston Residents Rattled by Government Gunfire and Helicopters Alex Jones' Infowar s: There's a war on for your mind!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 21:37:21 UTC
From: Brian Martin
Topic: 27680 Message: 27683

http://sofrep.com/16631/sof-training-excercise-outside-houston/

Sent from my iPad via Iridium Satellite Data

On Jan 29, 2013, at 3:00 PM, John Mayson <john@...> wrote:

> http://www.infowars.com/houston-residents-rattled-by-government-gunfire-and-helicopters/
>
> Weren't we just talking about this? :-)
>
>

27684. Re: [HoustonScan] » Houston Residents Rattled by Go vernment Gunfire and Helicopters Alex Jones' Infowars: There 's a war on for your mind!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 21:44:11 UTC
From: Eric C. Carlson
Topic: 27680 Message: 27684

That helps a little with possible frequencies.
297.100 160th Special Operations Ops (Night Stalkers)
http://wiki.radioreference.com/index.php/Nashville_Milcom

-Eric

On Tue, Jan 29, 2013 at 3:37 PM, Brian Martin <n5kie@yahoo.com> wrote:
>
>
>
> http://sofrep.com/16631/sof-training-excercise-outside-houston/
>
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Jan 29, 2013, at 3:00 PM, John Mayson <john@...> wrote:
>
>
>
> http://www.infowars.com/houston-residents-rattled-by-government-gunfire-and-helicopters/
>
> Weren't we just talking about this? :-)
>
>

27685. RE: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-29 22:01:36 UTC
From: Myles Barkman
Topic: 27658 Message: 27685

I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.

Didn’t even bother going outside to see what was going on.

Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, January 28, 2013 5:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Unusual Helicopter Activity

Haven't seen or heard them here near Ellington.

Sent from my iPhone

On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:

<CKbetK1cWl8gEM:>

On 1/28/2013 4:49 PM, RM wrote:

Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......

27688. pro 96 or 164

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 15:40:59 UTC
From: JUNE PARKER
Topic: 27688 Message: 27688

i have a choice of purchasing a pro 96 or 164 scanner.which would be the better choice?the pro 96 costs more than the 164 but it is an older model.does the pro 96 have some sort of advantage that the pro 164 doesn't have?

27689. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 17:39:33 UTC
From: Brian Martin
Topic: 27658 Message: 27689

Just heard that the US Army will be training at the old Galveston county jail tonight. Everyone keep your ears open on the trunk system.

Sent from my iPhone

On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:

> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.
>
> Didn’t even bother going outside to see what was going on.
>
> Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Monday, January 28, 2013 5:21 PM
> To: HoustonScan@...m
> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>
>
>
>
>
>
>
>
>
> Haven't seen or heard them here near Ellington.
>
> Sent from my iPhone
>
>
> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
> <CKbetK1cWl8gEM:>
>
> On 1/28/2013 4:49 PM, RM wrote:
>
>
>

> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>
>
>
>
>
>
>
>
>

27690. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 17:41:15 UTC
From: Brian Martin
Topic: 27658 Message: 27690

http://abclocal.go.com/ktrk/story?section=news/local&id=8973256

Sent from my iPhone

On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...m> wrote:

> Just heard that the US Army will be training at the old Galveston county jail tonight. Everyone keep your ears open on the trunk system.
>
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:
>
>>
>> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.
>>
>> Didn’t even bother going outside to see what was going on.
>>
>> Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.
>>
>>
>>
>> -Myles
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>> Sent: Monday, January 28, 2013 5:21 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>>
>>
>>
>>
>>
>>
>>
>>
>> Haven't seen or heard them here near Ellington.
>>
>> Sent from my iPhone
>>
>>

>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> <CKbetK1cWl8gEM:>
>>
>> On 1/28/2013 4:49 PM, RM wrote:
>>
>>
>>
>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>
>>
>>
>>
>>
>>
>>
>>
>>
>
>

27691. DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 20:33:29 UTC
From: James Allen
Topic: 27691 Message: 27691

Please advise if the GRE PSR800 scanner should be able receive Texas DPS.

I am in Galveston county Texas and have not heard anything on it from the DPS.

Regards,

James Allen

27692. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 21:08:46 UTC
From: AARON SILLER
Topic: 27691 Message: 27692

Yes it should

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:

> **
>
>
> Please advise if the GRE PSR800 scanner should be able receive Texas
> DPS.
>
> I am in Galveston county Texas and have not heard anything on it from the
> DPS.
>
> Regards,
>
> James Allen
>
>
>
>
>
>

27693. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 21:15:57 UTC
From: John Mayson
Topic: 27691 Message: 27693

I hear them all the time on mine. When conditions are right I hear them
from all over the state.
On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:

>
>
> Please advise if the GRE PSR800 scanner should be able receive Texas
> DPS.
>
> I am in Galveston county Texas and have not heard anything on it from the
> DPS.
>
> Regards,
>
> James Allen
>
>
>
>
>
>
>
>

27694. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 21:55:00 UTC
From: Scott Royall
Topic: 27691 Message: 27694

I'm doing it now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of James Allen
Sent: Wednesday, January 30, 2013 14:33
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] DPS on PSR800

Please advise if the GRE PSR800 scanner should be able receive Texas DPS.

I am in Galveston county Texas and have not heard anything on it from the DPS.

Regards,

James Allen

27695. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 22:21:54 UTC
From: Kevin Chessher
Topic: 27658 Message: 27695

Hmm...seems like I've seen that link somewhere before...but I could be
wrong.

On 1/30/2013 11:41 AM, Brian Martin wrote:
> http://abclocal.go.com/ktrk/story?section=news/local&id=8973256
>
>
>
> Sent from my iPhone
>
> On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...
> <mailto:n5kie@...>> wrote:
>
>> Just heard that the US Army will be training at the old Galveston
>> county jail tonight. Everyone keep your ears open on the trunk system.
>>
>>
>> Sent from my iPhone
>>
>> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...
>> <mailto:kg5ai@...>> wrote:
>>
>>> I heard some helicopters near Ellington (Hwy 3 near the Beltway)
>>> Monday afternoon but I hear helicopters almost every day.
>>>
>>> Didn’t even bother going outside to see what was going on.
>>>
>>> Noticed it sounded like it was hovering over the area awhile like a
>>> news helicopter or police helicopter would.
>>>
>>> -Myles
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>>> *Sent:* Monday, January 28, 2013 5:21 PM
>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* Re: [HoustonScan] Unusual Helicopter Activity
>>>
>>>
>>>
>>>
>>> Haven't seen or heard them here near Ellington.
>>>
>>> Sent from my iPhone

>>>
>>>
>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>> <CKbetK1cWl8gEM:>
>>>
>>> On 1/28/2013 4:49 PM, RM wrote:
>>>
>>> Anyone monitored or know why there are groups of military
>>> helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the
>>> area this afternoon? I've seen them 2 times in the Galleria
>>> area. It's a bit unusual as these types are not stationed
>>> around here ......
>>>
>>>
>>>
>>>
>

27696. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 23:20:24 UTC
From: Brian Martin
Topic: 27658 Message: 27696

Sorry Kevin. Just posted what I found. Not too coherent right now. Flu+cough meds+NyQuil. Arrgh

Sent from my iPhone

On Jan 30, 2013, at 4:21 PM, Kevin Chessher <kchessher@...> wrote:

> Hmm...seems like I've seen that link somewhere before...but I could be wrong.
>
> On 1/30/2013 11:41 AM, Brian Martin wrote:
>>
>> http://abclocal.go.com/ktrk/story?section=news/local&id=8973256
>>
>>
>>
>> Sent from my iPhone
>>
>> On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...> wrote:
>>
>>>
>>> Just heard that the US Army will be training at the old Galveston county jail tonight. Everyone keep your ears open on the trunk system.
>>>
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:
>>>
>>>>
>>>> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.
>>>>
>>>> Didn’t even bother going outside to see what was going on.
>>>>
>>>> Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.
>>>>
>>>>
>>>>
>>>> -Myles
>>>>
>>>>
>>>>
>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>>>> Sent: Monday, January 28, 2013 5:21 PM

>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Haven't seen or heard them here near Ellington.
>>>>
>>>> Sent from my iPhone
>>>>
>>>>
>>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>> <CKbetK1cWl8gEM:>
>>>>
>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>
>>>>
>>>>
>>>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>
>

27697. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 23:21:45 UTC
From: Kevin Chessher
Topic: 27658 Message: 27697

I'm never coherent.

On 1/30/2013 5:20 PM, Brian Martin wrote:
> Sorry Kevin. Just posted what I found. Not too coherent right now.
> Flu+cough meds+NyQuil. Arrgh
>
> Sent from my iPhone
>
> On Jan 30, 2013, at 4:21 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Hmm...seems like I've seen that link somewhere before...but I could
>> be wrong.
>>
>> On 1/30/2013 11:41 AM, Brian Martin wrote:
>>> http://abclocal.go.com/ktrk/story?section=news/local&id=8973256
>>>
>>>
>>>
>>> Sent from my iPhone
>>>
>>> On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...
>>> <mailto:n5kie@...>> wrote:
>>>
>>>> Just heard that the US Army will be training at the old Galveston
>>>> county jail tonight. Everyone keep your ears open on the trunk system.
>>>>
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...
>>>> <mailto:kg5ai@...>> wrote:
>>>>
>>>>> I heard some helicopters near Ellington (Hwy 3 near the Beltway)
>>>>> Monday afternoon but I hear helicopters almost every day.
>>>>>
>>>>> Didn’t even bother going outside to see what was going on.
>>>>>
>>>>> Noticed it sounded like it was hovering over the area awhile like
>>>>> a news helicopter or police helicopter would.
>>>>>
>>>>> -Myles
>>>>>
>>>>> *From:*HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>

>>>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>>>>> *Sent:* Monday, January 28, 2013 5:21 PM
>>>>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>>> *Subject:* Re: [HoustonScan] Unusual Helicopter Activity
>>>>>
>>>>>
>>>>>
>>>>>
>>>>> Haven't seen or heard them here near Ellington.
>>>>>
>>>>> Sent from my iPhone
>>>>>
>>>>>
>>>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...
>>>>> <mailto:kchessher@...>> wrote:
>>>>>
>>>>> <CKbetK1cWl8gEM:>
>>>>>
>>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>>
>>>>> Anyone monitored or know why there are groups of military
>>>>> helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the
>>>>> area this afternoon? I've seen them 2 times in the
>>>>> Galleria area. It's a bit unusual as these types are not
>>>>> stationed around here ......
>>>>>
>>>>>
>>>>>
>>>>>
>>
>

27698. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 23:35:12 UTC
From: Brian Martin
Topic: 27658 Message: 27698

Anyone hearing anything on this op tonight in Galveston? Hearing secure milcoms but nothing other.

Sent from my iPhone

On Jan 30, 2013, at 5:21 PM, Kevin Chessher <kchessher@...> wrote:

> I'm never coherent.
>
> On 1/30/2013 5:20 PM, Brian Martin wrote:
>>
>> Sorry Kevin. Just posted what I found. Not too coherent right now. Flu+cough meds+NyQuil. Arrgh
>>
>> Sent from my iPhone
>>
>> On Jan 30, 2013, at 4:21 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Hmm...seems like I've seen that link somewhere before...but I could be wrong.
>>>
>>> On 1/30/2013 11:41 AM, Brian Martin wrote:
>>>>
>>>> http://abclocal.go.com/ktrk/story?section=news/local&id=8973256
>>>>
>>>>
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...> wrote:
>>>>
>>>>>
>>>>> Just heard that the US Army will be training at the old Galveston county jail tonight. Everyone keep your ears open on the trunk system.
>>>>>
>>>>>
>>>>> Sent from my iPhone
>>>>>
>>>>> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:
>>>>>
>>>>>>
>>>>>> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.
>>>>>>
>>>>>> Didn’t even bother going outside to see what was going on.
>>>>>>

>>>>>> Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.
>>>>>>
>>>>>>
>>>>>>
>>>>>> -Myles
>>>>>>
>>>>>>
>>>>>>
>>>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>>>>>> Sent: Monday, January 28, 2013 5:21 PM
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>> Haven't seen or heard them here near Ellington.
>>>>>>
>>>>>> Sent from my iPhone
>>>>>>
>>>>>>
>>>>>> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>
>>>>>> <CKbetK1cWl8gEM:>
>>>>>>
>>>>>> On 1/28/2013 4:49 PM, RM wrote:
>>>>>>
>>>>>>
>>>>>>
>>>>>> Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>
>
>

27699. Re: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-30 23:42:32 UTC
From: Eric C. Carlson
Topic: 27658 Message: 27699

Anything on 142.825? That was active the night of the first helicopter training. 141.625 is another possible from that night. These appeared to have digital encryption. I can't say if they're actually related to this training though.

-Eric

On Wed, Jan 30, 2013 at 5:35 PM, Brian Martin <n5kie@yahoo.com> wrote:

> **
>
>
> Anyone hearing anything on this op tonight in Galveston? Hearing secure
> milcoms but nothing other.
>
> Sent from my iPhone
>
> On Jan 30, 2013, at 5:21 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> I'm never coherent.
>
> On 1/30/2013 5:20 PM, Brian Martin wrote:
>
>
> Sorry Kevin. Just posted what I found. Not too coherent right now.
> Flu+cough meds+NyQuil. Arrgh
>
> Sent from my iPhone
>
> On Jan 30, 2013, at 4:21 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Hmm...seems like I've seen that link somewhere before...but I could be
> wrong.
>
> On 1/30/2013 11:41 AM, Brian Martin wrote:
>
>
> http://abclocal.go.com/ktrk/story?section=news/local&id=8973256
>
>
>
> Sent from my iPhone

>
> On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...> wrote:
>
>
> Just heard that the US Army will be training at the old Galveston county
> jail tonight. Everyone keep your ears open on the trunk system.
>
>
> Sent from my iPhone
>
> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday
> afternoon but I hear helicopters almost every day.****
>
> Didn’t even bother going outside to see what was going on.****
>
> Noticed it sounded like it was hovering over the area awhile like a news
> helicopter or police helicopter would.****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Brian Martin
> *Sent:* Monday, January 28, 2013 5:21 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Unusual Helicopter Activity****
>
> ** **
>
>
>
>
> ****
>
> Haven't seen or heard them here near Ellington.
>
> Sent from my iPhone****
>
>
> On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:
> ****
>

> <CKbetK1cWl8gEM:> ****
>
> On 1/28/2013 4:49 PM, RM wrote:****
>
> ****
>
> Anyone monitored or know why there are groups of military helicopters (MD
> 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen
> them 2 times in the Galleria area. It's a bit unusual as these types are
> not stationed around here ..... ****
>
> ** **
>
>
>
>
> ****
>
> ****
>
>
>
>
>

27700. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 00:28:10 UTC
From: Josh W.
Topic: 27691 Message: 27700

DPS doesn't use the VHF system in Galveston County anymore, they have transitioned to the TxWARN 700 digital system using the Texas City tower. You might still hear the dispatcher on 155.5125 or 159.0975 but the mobiles will all be on TxWARN.

On 1/30/2013 15:15, John Mayson wrote:
>
> I hear them all the time on mine. When conditions are right I hear
> them from all over the state.
>
> On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...
> <mailto:j_m_allen1016@...>> wrote:
>
>
>
> Please advise if the GRE PSR800 scanner should be able receive
> Texas DPS.
> I am in Galveston county Texas and have not heard anything on it
> from the DPS.
> Regards,
> James Allen
>
>
>

27701. RE: [HoustonScan] Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 01:24:43 UTC
From: Myles Barkman
Topic: 27658 Message: 27701

Caught some National Guard Helos on 242.4 a couple of minutes ago.

Nothing on 142.825, 141.625 or 123.550.

Someone that can hear the Texas City or Galveston sites might listen to see if there is any mention of it as well.

Wonder if they would cancel due to the high winds. Winds are still up around 20mph down there.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, January 30, 2013 5:43 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Unusual Helicopter Activity

Anything on 142.825? That was active the night of the first helicopter training. 141.625 is another possible from that night. These appeared to have digital encryption. I can't say if they're actually related to this training though.

-Eric

On Wed, Jan 30, 2013 at 5:35 PM, Brian Martin <n5kie@...> wrote:

Anyone hearing anything on this op tonight in Galveston? Hearing secure milcoms but nothing other.

Sent from my iPhone

On Jan 30, 2013, at 5:21 PM, Kevin Chessher <kchessher@...> wrote:

I'm never coherent.

On 1/30/2013 5:20 PM, Brian Martin wrote:

Sorry Kevin. Just posted what I found. Not too coherent right now. Flu+cough meds+NyQuil. Arrgh

Sent from my iPhone

On Jan 30, 2013, at 4:21 PM, Kevin Chessher <kchessher@...> wrote:

Hmm...seems like I've seen that link somewhere before...but I could be wrong.

On 1/30/2013 11:41 AM, Brian Martin wrote:

http://abclocal.go.com/ktrk/story?section=news/local
<http://abclocal.go.com/ktrk/story?section=news/local&id=8973256>
&id=8973256

Sent from my iPhone

On Jan 30, 2013, at 11:39 AM, Brian Martin <n5kie@...> wrote:

Just heard that the US Army will be training at the old Galveston county jail tonight. Everyone keep your ears open on the trunk system.

Sent from my iPhone

On Jan 29, 2013, at 4:01 PM, "Myles Barkman" <kg5ai@...> wrote:

I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday afternoon but I hear helicopters almost every day.

Didn't even bother going outside to see what was going on.

Noticed it sounded like it was hovering over the area awhile like a news helicopter or police helicopter would.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, January 28, 2013 5:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Unusual Helicopter Activity

Haven't seen or heard them here near Ellington.

Sent from my iPhone

On Jan 28, 2013, at 4:52 PM, Kevin Chessher <kchessher@...> wrote:

<CKbetK1cWl8gEM:>

On 1/28/2013 4:49 PM, RM wrote:

Anyone monitored or know why there are groups of military helicopters (MD 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen them 2 times in the Galleria area. It's a bit unusual as these types are not stationed around here ......

27702. Re: Unusual Helicopter Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 04:16:57 UTC
From: kevinmcoxphoto
Topic: 27658 Message: 27702

Reports are it was cancelled:
http://www.galvestondailynews.com/news/local_news/article_fb01f102-6b56-11e2-96ed-001a4bcf6878.html

"The U.S. Army's plan to use the old Galveston County Jail for urban warfare training was canceled late Wednesday afternoon.
Calls and emails to the Army were not returned, but the county's Dudley Anderson, who coordinated the use of the facility with the Army, said the military was a bit "sensitive" to the publicity the training generated.
The Army and city of Houston Police Department took some heat on Monday for conducting exercises at an old school in a residential neighborhood without informing residents ahead of time.
The Daily News reported on the planned drills in Galveston in Wednesday's edition, but did not provide details of what the training would involve.
The Army also conducted training near the old P.H. Robinson power plant in Texas City on Wednesday afternoon.
Anderson said he did not know whether the Army would reschedule training at the jail facility.
He said the Army had used the facility.
Not all was a lost trip to the island, Anderson said. Military personnel were able to set up some scenarios at the jail during the day and worked on some drills before deciding to cancel the nighttime training.
The county leased the jail facility for $4,000 to a detachment from Fort Bragg, N.C., home of the Army's 1st Special Forces Operational Detachment, better known as Delta Force."

-- Kevin

--- In HoustonScan@yahoogroups.com, "Myles Barkman" wrote:
>
> Caught some National Guard Helos on 242.4 a couple of minutes ago.
>
> Nothing on 142.825, 141.625 or 123.550.
>
> Someone that can hear the Texas City or Galveston sites might listen to see
> if there is any mention of it as well.
>
> Wonder if they would cancel due to the high winds. Winds are still up
> around 20mph down there.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On

> Behalf Of Eric C. Carlson
> Sent: Wednesday, January 30, 2013 5:43 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>
>
>
>
>
> Anything on 142.825? That was active the night of the first helicopter
> training. 141.625 is another possible from that night. These appeared to
> have digital encryption. I can't say if they're actually related to this
> training though.
>
> -Eric
>
> On Wed, Jan 30, 2013 at 5:35 PM, Brian Martin wrote:
>
>
>
> Anyone hearing anything on this op tonight in Galveston? Hearing secure
> milcoms but nothing other.
>
> Sent from my iPhone
>
>
> On Jan 30, 2013, at 5:21 PM, Kevin Chessher wrote:
>
>
>
> I'm never coherent.
>
> On 1/30/2013 5:20 PM, Brian Martin wrote:
>
>
>
> Sorry Kevin. Just posted what I found. Not too coherent right now. Flu+cough
> meds+NyQuil. Arrgh
>
> Sent from my iPhone
>
>
> On Jan 30, 2013, at 4:21 PM, Kevin Chessher wrote:
>
>
>
> Hmm...seems like I've seen that link somewhere before...but I could be
> wrong.
>
> On 1/30/2013 11:41 AM, Brian Martin wrote:

>
>
>
> http://abclocal.go.com/ktrk/story?section=news/local
>
> &id=8973256
>
>
>
>
>
> Sent from my iPhone
>
>
> On Jan 30, 2013, at 11:39 AM, Brian Martin wrote:
>
>
>
> Just heard that the US Army will be training at the old Galveston county
> jail tonight. Everyone keep your ears open on the trunk system.
>
>
>
> Sent from my iPhone
>
>
> On Jan 29, 2013, at 4:01 PM, "Myles Barkman" wrote:
>
>
>
> I heard some helicopters near Ellington (Hwy 3 near the Beltway) Monday
> afternoon but I hear helicopters almost every day.
>
> Didn't even bother going outside to see what was going on.
>
> Noticed it sounded like it was hovering over the area awhile like a news
> helicopter or police helicopter would.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Brian Martin
> Sent: Monday, January 28, 2013 5:21 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Unusual Helicopter Activity
>

>
>
>
>
>
>
> Haven't seen or heard them here near Ellington.
>
> Sent from my iPhone
>
>
> On Jan 28, 2013, at 4:52 PM, Kevin Chessher wrote:
>
>
>
> On 1/28/2013 4:49 PM, RM wrote:
>
>
>
> Anyone monitored or know why there are groups of military helicopters (MD
> 500 Defenders & Bell Kiowa Scouts) in the area this afternoon? I've seen
> them 2 times in the Galleria area. It's a bit unusual as these types are not
> stationed around here ......
>

27703. Re: pro 96 or 164

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 06:23:36 UTC
From: kayi4cle
Topic: 27688 Message: 27703

--- In HoustonScan@yahoogroups.com, "JUNE PARKER" wrote:
>
> i have a choice of purchasing a pro 96 or 164 scanner.which would be the better choice?the pro 96 costs more than the 164 but it is an older model.does the pro 96 have some sort of advantage that the pro 164 doesn't have?
>

I don't have a Pro-164, but it is an analog-only receiver with 10 banks 1,000 channels, and 16-character alpha tagging. It also has Signal Stalker II.

The Pro-96 receives analog and digital, has 10 banks, 500 channels (plus V-folders), 12-character alpha tagging. I have one and use it primarily for digital non-trunked traffic.

Here are links to the Wiki for both radios:
http://wiki.radioreference.com/index.php/Pro-164
http://wiki.radioreference.com/index.php/Pro-96

The question is, which radio is best capable of receiving whatever it is you wish to monitor? If that includes the TxWARN system, the PSR-800 is the only choice and is now way overpriced due to its scarcity. I am waiting for a Uniden model with Phase 2. I hope this helps. . .

27704. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 15:33:25 UTC
From: James Allen
Topic: 27691 Message: 27704

Are there any settings on the scanner that need to be made except downloading the channels?

Regards,

James Allen

From: John Mayson <john@mayson.us>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, January 30, 2013 3:15 PM
Subject: Re: [HoustonScan] DPS on PSR800

I hear them all the time on mine. When conditions are right I hear them from all over the state.
On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:
 Please advise if the GRE PSR800 scanner should be able receive Texas DPS.
>
>I am in Galveston county Texas and have not heard anything on it from the DPS.
>
>Regards,
>
>James Allen
>
>
>
>

27705. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 15:51:10 UTC
From: Josh W.
Topic: 27691 Message: 27705

The DPS talkgroups are all Phase 1 FDMA so it's pretty straightforward.

http://www.radioreference.com/apps/db/?sid=4563
You want the Texas City tower (RFSS 1 Site 17). There are two DPS Texas City talkgroups; one covers Galveston County and the other covers Brazoria County. You won't hurt anything by programming both of them.

On 1/31/2013 9:33, James Allen wrote:
> Are there any settings on the scanner that need to be made except
> downloading the channels?
> Regards,
> James Allen
>
> *From:* John Mayson <john@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, January 30, 2013 3:15 PM
> *Subject:* Re: [HoustonScan] DPS on PSR800
> I hear them all the time on mine. When conditions are right I hear
> them from all over the state.
> On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...
> <mailto:j_m_allen1016@...>> wrote:
>
> Please advise if the GRE PSR800 scanner should be able receive
> Texas DPS.
> I am in Galveston county Texas and have not heard anything on it
> from the DPS.
> Regards,
> James Allen
>
>

27706. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 20:49:18 UTC
From: Tom Ashworth
Topic: 27691 Message: 27706

I am getting Texas City here in SW Houston on my 600.

On a similar matter, what is the latest on HPD going TDMA? The last I saw here was that TDMA didn't work and they were back on UHF.

Tom Ashworth, N5EA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Wednesday, January 30, 2013 6:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] DPS on PSR800

DPS doesn't use the VHF system in Galveston County anymore, they have transitioned to the TxWARN 700 digital system using the Texas City tower. You might still hear the dispatcher on 155.5125 or 159.0975 but the mobiles will all be on TxWARN.

On 1/30/2013 15:15, John Mayson wrote:

I hear them all the time on mine. When conditions are right I hear them from all over the state.

On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:

Please advise if the GRE PSR800 scanner should be able receive Texas DPS.

I am in Galveston county Texas and have not heard anything on it from the DPS.

Regards,

James Allen

27707. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 20:52:28 UTC
From: AARON SILLER
Topic: 27691 Message: 27707

They are still on uhf it was said here it would be in thr spring/summer uf
I remember right

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Jan 31, 2013 2:49 PM, "Tom Ashworth" <tom4951@...> wrote:

> **
>
>
> I am getting **Texas City** here in **SW Houston** on my 600.****
>
> ** **
>
> On a similar matter, what is the latest on HPD going TDMA? The last I saw
> here was that TDMA didn’t work and they were back on UHF.****
>
> ** **
>
> Tom Ashworth, N5EA****
>
> ** **
> ------------------------------
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Josh W.
> *Sent:* Wednesday, January 30, 2013 6:28 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] DPS on PSR800****
>
> ** **
>
> ****
>
> DPS doesn't use the VHF system in **Galveston** **County** anymore, they
> have transitioned to the TxWARN 700 digital system using the ****Texas
> City**** tower. You might still hear the dispatcher on 155.5125 or
> 159.0975 but the mobiles will all be on TxWARN. ****
>
> On 1/30/2013 15:15, John Mayson wrote:****
>

> ****
>
> I hear them all the time on mine. When conditions are right I hear them
> from all over the state. ****
>
> On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:***
> *
>
> ** **
>
> Please advise if the GRE PSR800 scanner should be able receive Texas DPS.
> ****
>
> ****
>
> I am in Galveston county Texas and have not heard anything on it from the
> DPS.****
>
> ****
>
> Regards,****
>
> ****
>
> James Allen****
>
> ****
>
> ****
>
> ****
>
> ****
>
> ** **
>
> ** **
>
>

27708. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 21:22:12 UTC
From: Tom Ashworth
Topic: 27691 Message: 27708

Thanks Aaron.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Thursday, January 31, 2013 2:52 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] DPS on PSR800

They are still on uhf it was said here it would be in thr spring/summer uf I remember right

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Jan 31, 2013 2:49 PM, "Tom Ashworth" <tom4951@...> wrote:

I am getting Texas City here in SW Houston on my 600.

On a similar matter, what is the latest on HPD going TDMA? The last I saw here was that TDMA didn't work and they were back on UHF.

Tom Ashworth, N5EA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Wednesday, January 30, 2013 6:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] DPS on PSR800

DPS doesn't use the VHF system in Galveston County anymore, they have transitioned to the TxWARN 700 digital system using the Texas City tower. You might still hear the dispatcher on 155.5125 or 159.0975 but the mobiles will all be on TxWARN.

On 1/30/2013 15:15, John Mayson wrote:

I hear them all the time on mine. When conditions are right I hear them from all over the state.

On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:

Please advise if the GRE PSR800 scanner should be able receive Texas DPS.

I am in Galveston county Texas and have not heard anything on it from the DPS.

Regards,

James Allen

27709. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 21:56:35 UTC
From: Scott Royall
Topic: 27691 Message: 27709

Yep.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Thursday, January 31, 2013 14:52
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] DPS on PSR800

They are still on uhf it was said here it would be in thr spring/summer uf I remember right

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Jan 31, 2013 2:49 PM, "Tom Ashworth" <tom4951@...> wrote:

I am getting Texas City here in SW Houston on my 600.

On a similar matter, what is the latest on HPD going TDMA? The last I saw here was that TDMA didn't work and they were back on UHF.

Tom Ashworth, N5EA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Wednesday, January 30, 2013 6:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] DPS on PSR800

DPS doesn't use the VHF system in Galveston County anymore, they have transitioned to the TxWARN 700 digital system using the Texas City tower. You might still hear the dispatcher on 155.5125 or 159.0975 but the mobiles will all be on TxWARN.

On 1/30/2013 15:15, John Mayson wrote:

I hear them all the time on mine. When conditions are right I hear them from all over the state.

On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@...> wrote:

Please advise if the GRE PSR800 scanner should be able receive Texas DPS.

I am in Galveston county Texas and have not heard anything on it from the DPS.

Regards,

James Allen

27710. RE: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 22:05:38 UTC
From: Kevin Chessher
Topic: 27691 Message: 27710

Hopefully someone can figure out why TDMA doesn't work.

27711. Re: [HoustonScan] DPS on PSR800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-01-31 23:50:25 UTC
From: Brian Martin
Topic: 27691 Message: 27711

I was told that all the radios need new firmware to work on TDMA. I have no clue how reliable that is though.

Sent from my iPhone

On Jan 31, 2013, at 4:05 PM, Kevin Chessher <kchessher@...> wrote:

> Hopefully someone can figure out why TDMA doesn't work.
> From: Scott Royall
> Sent: 1/31/2013 15:56
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] DPS on PSR800
>
>
> Yep.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
> Sent: Thursday, January 31, 2013 14:52
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] DPS on PSR800
>
>
>
>
>
> They are still on uhf it was said here it would be in thr spring/summer uf I remember right
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Jan 31, 2013 2:49 PM, "Tom Ashworth" <tom4951@...> wrote:
>
>
>
> I am getting Texas City here in SW Houston on my 600.
>

>
>
> On a similar matter, what is the latest on HPD going TDMA? The last I saw here was that TDMA didn’t work and they were back on UHF.
>
>
>
> Tom Ashworth, N5EA
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
> Sent: Wednesday, January 30, 2013 6:28 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] DPS on PSR800
>
>
>
>
>
>
> DPS doesn't use the VHF system in Galveston County anymore, they have transitioned to the TxWARN 700 digital system using the Texas City tower. You might still hear the dispatcher on 155.5125 or 159.0975 but the mobiles will all be on TxWARN.
>
> On 1/30/2013 15:15, John Mayson wrote:
>
>
>
> I hear them all the time on mine. When conditions are right I hear them from all over the state.
>
> On Jan 30, 2013 3:06 PM, "James Allen" <j_m_allen1016@yahoo.com> wrote:
>
>
>
> Please advise if the GRE PSR800 scanner should be able receive Texas DPS.
>
>
>
> I am in Galveston county Texas and have not heard anything on it from the DPS.
>
>
>
> Regards,
>
>
>
> James Allen
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
> [The entire original message is not included.]
>

27712. Secret Service Code Names

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-01 03:46:50 UTC
From: Eric C. Carlson
Topic: 27712 Message: 27712

I haven't seen these Secret Service code names reported anywhere but they are in use in Houston for the Bush family.
Taillights - person or vehicle
Tadpole - possibly a location

These are in addition to the known code names of Transport (command post), Tranquility (Barbara Bush), Tracker (main vehicle) and Trailbreaker (advance team).

-Eric

27713. NASA T-38s

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 01:11:26 UTC
From: allanstern@...
Topic: 27713 Message: 27713

On 31 Jan I heard "NASA 900" arrive at the Shuttle Landing Facility. Via comms on Orlando's 132.65 and the SLF Tower's 128.55, they announced as a flight of four T-38s. I suppose they came here for the memorial to the astronauts lost in the Challenger tragedy.

Did anyone snag the T-38s' SBS/ADS-B information or otherwide know the tail numbers that arrived?

According to FlightAware, three T-38s departed the SLF today: NASA 955, NASA 961 & NASA 966. I am pretty sure that NASA 955 was one of those that arrived, but not certain.

http://flightaware.com/live/airport/KTTS

AL STERN Satellite Beach FL
AllanStern@...
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/SpaceCoastComms
http://groups.yahoo.com/group/ScanMarine
****

27714. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 02:49:01 UTC
From: Kevin Chessher
Topic: 27392 Message: 27714

Aaron,
How does the system sound to you?

On 1/2/2013 2:44 PM, AARON SILLER wrote:
>
> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't
> confirm the talkgroup number that we use here.
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...
> <mailto:asiller@...>> wrote:
>
> I found my list I will send ylthem tomorrow
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...
> <mailto:unitrunker@...>> wrote:
>
> Thanks Eric. I'll fill in details as I find them.
>
> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson"
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
>> We'll be tracking the OpenSky system here:
>> http://www.radioreference.com/apps/db/?sid=7504
>>
>

27715. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:06:34 UTC
From: AARON SILLER
Topic: 27392 Message: 27715

Its ok to a point there is a coverage gap downtown at the tower is the complant that I hear from the guards there. At ecdc its fine because we have our own tower in the facility

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 1, 2013 8:49 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Aaron,
> How does the system sound to you?
>
> On 1/2/2013 2:44 PM, AARON SILLER wrote:
>
>
>
> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't
> confirm the talkgroup number that we use here.
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:
>
>> I found my list I will send ylthem tomorrow
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin

>> On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@yahoo.com> wrote:
>>
>>>
>>> Thanks Eric. I'll fill in details as I find them.
>>>
>>> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...>
>>> wrote:
>>>
>>>
>>>
>>> We'll be tracking the OpenSky system here:
>>> http://www.radioreference.com/apps/db/?sid=7504
>>>
>>>
>
>

27716. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:25:53 UTC
From: Kevin Chessher
Topic: 27392 Message: 27716

Good deal! I guess they didn't compensate for the new system on the BDA there.

BTW, that's a scary roof to be on top of.

On 2/1/2013 9:06 PM, AARON SILLER wrote:
>
> Its ok to a point there is a coverage gap downtown at the tower is the
> complant that I hear from the guards there. At ecdc its fine because
> we have our own tower in the facility
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>
> On Feb 1, 2013 8:49 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Aaron,
> How does the system sound to you?
>
> On 1/2/2013 2:44 PM, AARON SILLER wrote:
>>
>> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I
>> can't confirm the talkgroup number that we use here.
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>>
>> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...
>> <mailto:asiller@...>> wrote:
>>
>> I found my list I will send ylthem tomorrow
>>

>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> www.repeaterbook.com <http://www.repeaterbook.com> Admin
>>
>> On Jan 2, 2013 1:11 AM, "Yuni T. Runker"
>> <unitrunker@... <mailto:unitrunker@...>> wrote:
>>
>> Thanks Eric. I'll fill in details as I find them.
>>
>> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson"
>> <ecarlson@... <mailto:ecarlson@...>> wrote:
>>
>>> We'll be tracking the OpenSky system here:
>>> http://www.radioreference.com/apps/db/?sid=7504
>>>
>
>

27717. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:38:13 UTC
From: AARON SILLER
Topic: 27392 Message: 27717

Yea I've been on 47 inside and it looked scary. The basement and some
inside coverage is the problem there

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 1, 2013 9:26 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Good deal! I guess they didn't compensate for the new system on the BDA
> there.
>
> BTW, that's a scary roof to be on top of.
>
> On 2/1/2013 9:06 PM, AARON SILLER wrote:
>
>
>
> Its ok to a point there is a coverage gap downtown at the tower is the
> complant that I hear from the guards there. At ecdc its fine because we
> have our own tower in the facility
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Feb 1, 2013 8:49 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> Aaron,
>> How does the system sound to you?
>>
>> On 1/2/2013 2:44 PM, AARON SILLER wrote:
>>
>>

>>
>> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't
>> confirm the talkgroup number that we use here.
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:
>>
>>> I found my list I will send ylthem tomorrow
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com
>>> www.repeaterbook.com Admin
>>> On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:
>>>
>>>>
>>>> Thanks Eric. I'll fill in details as I find them.
>>>>
>>>> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...>
>>>> wrote:
>>>>
>>>>
>>>>
>>>> We'll be tracking the OpenSky system here:
>>>> http://www.radioreference.com/apps/db/?sid=7504
>>>>
>>>>
>>
>
>

27718. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:47:13 UTC
From: Brian Martin
Topic: 27392 Message: 27718

BDA?

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 1, 2013 9:25 PM
Subject: Re: [HoustonScan] Centerpoint Opensky

Good deal! I guess they didn't compensate for the new system on the BDA there.

BTW, that's a scary roof to be on top of.

On 2/1/2013 9:06 PM, AARON SILLER wrote:

>Its ok to a point there is a coverage gap downtown at the tower is the complant that I hear from the guards there. At ecdc its fine because we have our own tower in the facility
>
>
>
>Thanks,
>Aaron Siller
>N5AMS
>Houston, TX
>www.n5ams.yolasite.com
>www.repeaterbook.com Admin
>On Feb 1, 2013 8:49 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>
>>Aaron,
>> How does the system sound to you?
>>
>>
>>On 1/2/2013 2:44 PM, AARON SILLER wrote:
>>
>>
>>>Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't confirm the talkgroup number that we use here.
>>>
>>>
>>>
>>>Thanks,
>>>Aaron Siller
>>>N5AMS
>>>Houston, TX
>>>www.n5ams.yolasite.com
>>>www.repeaterbook.com Admin

>>>On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:
>>>
>>>I found my list I will send ylthem tomorrow
>>>>
>>>>
>>>>
>>>>Thanks,
>>>>Aaron Siller
>>>>N5AMS
>>>>Houston, TX
>>>>www.n5ams.yolasite.com
>>>>www.repeaterbook.com Admin
>>>>On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:
>>>>
>>>>
>>>>>Thanks Eric. I'll fill in details as I find them.
>>>>>
>>>>>On Jan 1, 2013, at 3:48
PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>>>>
>>>>>
>>>>>
>>>>>We'll be tracking the OpenSky system here:
>>>>>http://www.radioreference.com/apps/db/?sid=7504
>>

27719. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:46:55 UTC
From: Brian Martin
Topic: 27392 Message: 27719

ECDC?

_____
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 1, 2013 8:49 PM
Subject: Re: [HoustonScan] Centerpoint Opensky

Aaron,
 How does the system sound to you?

On 1/2/2013 2:44 PM, AARON SILLER wrote:

>Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't confirm the
talkgroup number that we use here.
>
>
>
>Thanks,
>Aaron Siller
>N5AMS
>Houston, TX
>www.n5ams.yolasite.com
>www.repeaterbook.com Admin
>On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:
>
>I found my list I will send ylthem tomorrow
>>
>>
>>
>>Thanks,
>>Aaron Siller
>>N5AMS
>>Houston, TX
>>www.n5ams.yolasite.com
>>www.repeaterbook.com Admin
>>On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:
>>
>>
>>>Thanks Eric. I'll fill in details as I find them.
>>>
>>>On Jan 1, 2013, at 3:48 PM, "Eric C.
Carlson" <ecarlson@...> wrote:
>>>
>>>
>>>

>>>>We'll be tracking the OpenSky system here:
>>>>http://www.radioreference.com/apps/db/?sid=7504

27720. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:50:08 UTC
From: Kevin Chessher
Topic: 27392 Message: 27720

Bi-directional amplifier, something like this...

http://www.powerwave.com/bi-directional-amplifiers.asp

On 2/1/2013 9:47 PM, Brian Martin wrote:
> BDA?
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 1, 2013 9:25 PM
> *Subject:* Re: [HoustonScan] Centerpoint Opensky
>
> Good deal! I guess they didn't compensate for the new system on the
> BDA there.
>
> BTW, that's a scary roof to be on top of.
>
> On 2/1/2013 9:06 PM, AARON SILLER wrote:
>> Its ok to a point there is a coverage gap downtown at the tower is
>> the complant that I hear from the guards there. At ecdc its fine
>> because we have our own tower in the facility
>>
>>
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
>> www.repeaterbook.com <http://www.repeaterbook.com/> Admin
>> On Feb 1, 2013 8:49 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Aaron,
>> How does the system sound to you?
>>
>> On 1/2/2013 2:44 PM, AARON SILLER wrote:
>>> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I
>>> can't confirm the talkgroup number that we use here.
>>>
>>>
>>> Thanks,
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX

>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
>>> www.repeaterbook.com <http://www.repeaterbook.com/> Admin
>>> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...
>>> <mailto:asiller@...>> wrote:
>>>
>>> I found my list I will send ylthem tomorrow
>>>
>>>
>>> Thanks,
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
>>> www.repeaterbook.com <http://www.repeaterbook.com/> Admin
>>> On Jan 2, 2013 1:11 AM, "Yuni T. Runker"
>>> <unitrunker@... <mailto:unitrunker@...>> wrote:
>>>
>>> Thanks Eric. I'll fill in details as I find them.
>>>
>>> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson"
>>> <ecarlson@... <mailto:ecarlson@...>> wrote:
>>>
>>>> We'll be tracking the OpenSky system here:
>>>> http://www.radioreference.com/apps/db/?sid=7504
>>>
>>
>
>
>
>

27721. Re: [HoustonScan] Centerpoint Opensky

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 03:52:12 UTC
From: AARON SILLER
Topic: 27392 Message: 27721

Energy Control and Data Center

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 1, 2013 9:48 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> ECDC?
>
> ------------------------------
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, February 1, 2013 8:49 PM
> *Subject:* Re: [HoustonScan] Centerpoint Opensky
>
>
> Aaron,
> How does the system sound to you?
>
> On 1/2/2013 2:44 PM, AARON SILLER wrote:
>
>
> Ok I can confirm that these are at ecdc 856.6125 and 859.8625 I can't
> confirm the talkgroup number that we use here.
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 2, 2013 1:57 AM, "AARON SILLER" <asiller@...> wrote:
>
> I found my list I will send ylthem tomorrow
>
>
> Thanks,
> Aaron Siller

> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
> On Jan 2, 2013 1:11 AM, "Yuni T. Runker" <unitrunker@...> wrote:
>
>
> Thanks Eric. I'll fill in details as I find them.
>
> On Jan 1, 2013, at 3:48 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
> We'll be tracking the OpenSky system here:
> http://www.radioreference.com/apps/db/?sid=7504
>
>
>
>
>
>

27722. Re: NASA T-38s

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-02 16:39:36 UTC
From: allanstern@...
Topic: 27713 Message: 27722

Yes; I read your SBS postings religiously, Nigel. That was the first place I looked. Perhaps another T-38 will depart SLF today and might be the fourth that had arrived.
Thanks,Nigel.

Al Stern Satellite Beach FL

nigel.prevett@... (mailto:nigel.prevett@...) writes:

Al, on 31st all I picked up was 955, 961.
earlier today 955, 961, 966 climbing. No clue on a 4th.

Best regards

Nigel Prevett
Assistant Editor, Aviation Letter
Orlando, FL
www.aviationletter.com (http://www.aviationletter.com/)

----- Original Message -----
From: _AllanStern@..._ (mailto:AllanStern@...)
To: _RadioMonitors@yahoogroups.com_ (mailto:RadioMonitors@yahoogroups.com) ; _MilRadioComms@yahoogroups.com_ (mailto:MilRadioComms@yahoogroups.com) ; _FloridaMilcom@yahoogroups.com_ (mailto:FloridaMilcom@yahoogroups.com) ; _FloridaComms@yahoogroups.com_ (mailto:FloridaComms@yahoogroups.com) ; _SpaceCoastComms@yahoogroups.com_ (mailto:SpaceCoastComms@yahoogroups.com)
Cc: _nigel.prevett@..._ (mailto:nigel.prevett@...) ; _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) ; _Inside_KSC@yahoogroups.com_ (mailto:Inside_KSC@yahoogroups.com)
Sent: Friday, February 01, 2013 8:11 PM
Subject: NASA T-38s

On 31 Jan I heard "NASA 900" arrive at the Shuttle Landing Facility. Via comms on Orlando's 132.65 and the SLF Tower's 128.55, they announced as a flight of four T-38s. I suppose they came here for the memorial to the astronauts lost in the Challenger tragedy.

Did anyone snag the T-38s' SBS/ADS-B information or otherwide know the tail numbers that arrived?

According to FlightAware, three T-38s departed the SLF today: NASA 955, NASA 961 & NASA 966. I am pretty sure that NASA 955 was one of those that arrived, but not certain.

http://flightaware.com/live/airport/KTTS (http://flightaware.com/live/airport/KTTS)

AL STERN Satellite Beach FL
AllanStern@... (mailto:AllanStern@...)
http://groups.yahoo.com/group/MilRadioComms
(http://groups.yahoo.com/group/MilRadioComms)
http://groups.yahoo.com/group/CivilAirlineComms
(http://groups.yahoo.com/group/CivilAirlineComms)
http://groups.yahoo.com/group/HFmonitors
(http://groups.yahoo.com/group/HFmonitors)
http://groups.yahoo.com/group/FloridaMilcom
(http://groups.yahoo.com/group/FloridaMilcom)
http://groups.yahoo.com/group/SpaceCoastComms
(http://groups.yahoo.com/group/SpaceCoastComms)
http://groups.yahoo.com/group/ScanMarine
(http://groups.yahoo.com/group/ScanMarine)
****
: 01/31/13

27723. My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 03:35:09 UTC
From: Scott Royall
Topic: 27723 Message: 27723

If you ever want to hear what's going on on my side of town, you can try http://98.198.185.159:8080/mp3. Of course it only when I don't have the radio with me, and you'll probably need VLC (or a Roku) to decode it.

27724. Re: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 04:21:36 UTC
From: John Mayson
Topic: 27723 Message: 27724

Works on my Nexus 7.
On Feb 2, 2013 9:35 PM, "Scott Royall" <royall@conchbbs.com> wrote:

>
>
> If you ever want to hear what’s going on on my side of town, you can try
> http://98.198.185.159:8080/mp3. Of course it only when I don't have the
> radio with me, and you’ll probably need VLC (or a Roku) to decode it.****
>
>
>

27725. RE: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 05:12:34 UTC
From: Scott Royall
Topic: 27723 Message: 27725

I’m about to try it on mine. J

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Saturday, February 02, 2013 22:22
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] My side of town

Works on my Nexus 7.

On Feb 2, 2013 9:35 PM, "Scott Royall" <royall@...> wrote:

If you ever want to hear what’s going on on my side of town, you can try http://98.198.185.159:8080/mp3. Of course it only when I don't have the radio with me, and you’ll probably need VLC (or a Roku) to decode it.

27726. Re: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 05:16:54 UTC
From: John Mayson
Topic: 27723 Message: 27726

I used the VLC app which I believe is still not available in the US. I downloaded it while in Brazil. :-)

On Sat, Feb 2, 2013 at 11:12 PM, Scott Royall <royall@...> wrote:

>
>
> I’m about to try it on mine. J****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *John Mayson
> *Sent:* Saturday, February 02, 2013 22:22
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] My side of town****
>
> ** **
>
> ****
>
> Works on my Nexus 7. ****
>
> On Feb 2, 2013 9:35 PM, "Scott Royall" <royall@...> wrote:****
>
> ** **
>
> If you ever want to hear what’s going on on my side of town, you can try http://98.198.185.159:8080/mp3. Of course it only when I don't have the radio with me, and you’ll probably need VLC (or a Roku) to decode it.****
>
> ** **
>
> ****
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27727. RE: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 05:21:43 UTC
From: Scott Royall
Topic: 27723 Message: 27727

I have a VLC app that uses VLC’s web interface.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Saturday, February 02, 2013 23:17
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] My side of town

I used the VLC app which I believe is still not available in the US. I downloaded it while in Brazil. :-)

On Sat, Feb 2, 2013 at 11:12 PM, Scott Royall <royall@conchbbs.com> wrote:

I’m about to try it on mine. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Saturday, February 02, 2013 22:22
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] My side of town

Works on my Nexus 7.

On Feb 2, 2013 9:35 PM, "Scott Royall" <royall@...> wrote:

If you ever want to hear what’s going on on my side of town, you can try http://98.198.185.159:8080/mp3. Of course it only when I don't have the radio with me, and you’ll probably need VLC (or a Roku) to decode it.

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27729. Re: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 08:53:09 UTC
From: Josh W.
Topic: 27723 Message: 27729

If you don't want to give out your home IP address, or if it's dynamic,
then get a host name from dyndns.org and give that out.

On 2/2/2013 9:35 PM, Scott Royall wrote:
>
> If you ever want to hear what's going on on my side of town, you can
> try http://98.198.185.159:8080/mp3. Of course it only when I don't
> have the radio with me, and you'll probably need VLC (or a Roku) to
> decode it.
>
>

27730. RE: [HoustonScan] My side of town

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-03 18:07:13 UTC
From: Scott Royall
Topic: 27723 Message: 27730

Thing is, this won't be permanent.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, February 03, 2013 02:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] My side of town

If you don't want to give out your home IP address, or if it's dynamic, then get a host name from dyndns.org and give that out.

On 2/2/2013 9:35 PM, Scott Royall wrote:

If you ever want to hear what's going on on my side of town, you can try http://98.198.185.159:8080/mp3. Of course it only when I don't have the radio with me, and you'll probably need VLC (or a Roku) to decode it.

27731. U.S. Army's special forces set to train in Galveston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-04 17:07:29 UTC
From: Hank Salzmann
Topic: 27731 Message: 27731

I know people were talking about the helicopters in Houston recently.
Well read this.
Hank

> U.S. Army's special forces set to train in Galveston
>
>
> By Carol Christian | January 30, 2013 | Updated: January 30,
> 2013 12:46pm
>
> * Comments 0
> <http://www.chron.com/news/houston-texas/houston/articleComments/U-S-Army-s-special-forces-set-to-train-in-4235761.php?gta=commentlistpos>
> * E-mail
> <http://www.chron.com/news/houston-texas/houston/article/U-S-Army-s-special-forces-set-to-train-in-4235761.php#>
> * Print <javascript:hst_print();>
>
> Page 1 of 1
>
> * <javascript:void(0);>
>
> <javascript:void(0);>
> <javascript:void(0);>
>
> * <http://www.chron.com/news/houston-texas/houston/article/U-S-Army-s-special-forces-set-to-train-in-4235761.php#photo-4109439>
>
> The parking garage at the Galveston County courthouse is already
> blocked off, in preparation for military training exercises Wednesday,
> which could include helicopters landing on the roof.
>
> Photo: Google Maps
> Close
>
> * <javascript:void(0);>
>
> <javascript:void(0);>
> <javascript:void(0);>
>
> * <http://www.chron.com/news/houston-texas/houston/article/U-S-Army-s-special-forces-set-to-train-in-4235761.php#photo-4109439>
>
> 1 of 1
>

> The parking garage at the Galveston County courthouse is already
> blocked off, in preparation for military training exercises Wednesday,
> which could include helicopters landing on the roof.
>
> Photo: Google Maps
> Photo By Google Maps
>
> The parking garage at the Galveston County courthouse is already
> blocked off, in preparation for military training exercises Wednesday,
> which could include helicopters landing on the roof.
>
> The garage occupies four floors of a seven-story building at 715 19th
> St., which also houses an empty jail.
>
> The training will involve about 80 soldiers from the U.S. Army
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22U.S.+Army%22>
> Special Operations Command in coordination with local law enforcement,
> said Sgt. 1st Class Michael Noggle
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Class+Michael+Noggle%22>,
> an Army spokesman based at Fort Bragg, N.C.
>
> No civilians will be involved, he said.
>
> "We were invited by the city of Galveston to conduct joint training
> exercises to enhance the effectiveness of both services in order to
> better protect the residents of Galveston," Noggle said by email.
>
> "The purpose of the realistic urban training is to give our Special
> Operators an opportunity to hone their skills in a controlled, but
> unfamiliar, realistic urban environment that cannot be replicated with
> the bare-boned facades found on military installation ranges," he wrote.
>
> Galveston County Judge Mark Henry
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Mark+Henry%22>
> said he thought the exercise could involve landing helicopters on top
> of the seven-story garage and jail facility.
>
> An old antenna, which would have impeded landing on the building's
> roof, was removed last week, Henry said.
>
> "It was scheduled for demolition anyway," the judge said. "We just
> accelerated the time frame on that. It's out of their way so they can
> land there if they want to."
>
> Although the former county jail is empty, it's well maintained in case
> it might be needed for inmate overflow, Henry said.
>

> Noggle declined to specify what the training includes, but he stated
> that helicopters would be used if weather permits.
>
> Any firing of weapons will involve "simulated ammunition," Noggle said.
>
> If the training is anything like the maneuvers that happened Monday in
> southeast Houston near the former Carnegie Vanguard High School
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Carnegie+Vanguard+High+School%22>
> and last week in Miami, it will catch the public's attention.
>
> On Tuesday, the Houston Police Department
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Houston+Police+Department%22>
> issued a statement that included an apology for its lack of prior
> warning about the exercises.
>
> "In terms of the training, HPD is assisting the U.S. Army and
> Department of Homeland Security
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Department+of+Homeland+Security%22>
> at various locations in the city through Friday of this week in which
> some training involves discharging of weapons and helicopter patrols,"
> the HPD statement said.
>
> In Miami, the Miami-Dade Police Department
> <http://www.chron.com/?controllerName=search&action=search&channel=news%2Fhouston-texas%
2Fhouston&search=1&inlineLink=1&query=%22Miami-Dade+Police+Department%22>
> issued two statements, one on Jan. 21 to announce the "joint military
> training exercise in and around the greater city of Miami and
> Miami-Dade County."
>
> The Miami training included the use of military helicopters, the
> statement said.
>
> A second statement issued Jan. 25 thanked residents for their
> cooperation. "This was routine training conducted by military
> personnel designed to ensure the military's ability to operate in
> urban environments, prepare forces for upcoming overseas deployments
> and meet mandatory training certification requirements," the statement
> said.
>

27732. NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-05 04:11:21 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27732

The NBA All-Star Game will be at the Toyota Center on February 17.
Bearcom has a temporary license for numerous frequencies using a mix
of narrowband analog and TRBO.
http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888

-Eric

27733. For sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-06 01:25:10 UTC
From: cboone@...
Topic: 26022 Message: 27733

Its time to empty the storage place...

I cannot list all the equipment, antennas and cable here but will do so on my Earthlink home site and post that URL ASAP. In the meantime here is a partial listing of what is up for sale...EVERYTHING must go...or its off the scrap yard and I would hate to see that happen...like something you see, make an offer... Note MOST items will be PICKUP only in the Beaumont area. Some gear is capable of being mailed/shipped and will be noted (shipping charges are not included in the pricing). Also can meet you half way on shippable items if you prefer for a smaller costs.

Chris
WB5ITT

Heliax:
LOTS of 7/8 and 1/2 inch foam (LDF)...some have connectors already on it, others are cut ends...I DO have connectors also available but have not yet had a chance to inventory it all...I do know I have one run ~440 ft of 7/8 LDF and another run or two at 150+ ft. The 1/2 consists of various lengths...some regular 1/2in and other 1/2in Superflex and one run over 150 of 1/2in Plenum rated (Blue jacketed and legal for indoor runs in overhead suspended ceilings, etc without conduit). Pricing is ~$2.50/ft on the 7/8 in and $1.25 ft on LDF 1/2 and $1.5 on the Plenum rated 1/2in.
I also have ~500 ft of 1/2 in Aluminum CATV cable....works great at UHF even in 50ohm systems....on a reel and ready to be moved....will take $150 for the entire 75ohm spool. No connectors but they can be easy made from brass hardware parts and PL 259s/PL258s (Also commercial AL connectors available but they are $20 a piece)

Antennas:
A number of DB201 lowband ground planes (great for 6m)...Solid AL and DC grounded folded monopole vertical radiator. These things can take a direct lightning hit and keep on working.....currently on 47/48MHz so easy to trim up to the 6m band. $50 each
DB 408 UHF repeater antenna....in mint condition. $100
DB 420 UHF repeater antennas...in excellent shape $200
Also have a HF triband beam (Telex or Hygain)....I think its 5 element. Some minor parts are missing due to too many moves and iirc, it was missing one or two when I got it...they are still available from the manufacturer. I paid $175 for this antenna and never got a chance to put it in the air. $125
DB Products DB365 antenna clamps..galvanized HEAVY brackets..some are clean, others have some minor rust on them...spray some cold galvanize on them and they will be fine...2 brackets (1 pair) for $20 plus shipping..these are what commercial VHF/UHF antennas use.
60feet of Rohn 25G with guy wires/hardware and a Cushcraft A3 antenna....currently in NW Houston area...tower needs to be taken down by buyer. Includes rotor and coax to antenna. $300 for all of it.

Gear:
ICOM IC706MKII HF-2m mobile rig....have remote mount bracket, cable, etc....radio in excellent shape...also have optional 16 button DTMF mic. $500 for all plus shipping

Kenwood TKR-750V2 VHF rptr with internal power supply. Unit is currently programmed in the 2m band. can cover 136-174 iirc. Will program and tune to your requirements for additional $20. Asking $800 firm on this unit.

Have several Midland commercial radios (lowband, VHF and UHF)...Syntech Is, IIs and XTRs...various models, etc..will post the inventory ASAP..one model is the 70-530B UHF...can cover down to 430MHz, 80channel capable, and I can program them. 30-35W out and excellent rcvrs...can be used as 9600 baud packet rigs (direct FM models)...or link radios, dedicated packet rigs, etc. $25 plus shipping. They include mic, power cable and mobile underdash mount bracket.

Heathkit Warrior HF amplifier....4 811s....works great (it has been tested). Needs an external TR relay for use with transceivers...does about 1200 out with 100w drive. $300
National NC 300 with external spkr and converters for 6,2 and 220 MHz (which are rare and mount in the spkr enclosure) I have not had a chance to check it out..so $100 gets it as is.
Several GE MVP radios...UHF models and one 406-420 model. Can be duplexed in the box as a nice small rptr or can be modified for 9600 baud packet (have to make a minor mod on the exciter to FM it instead of using the normal PM input)
$25 each plus shipping
Have matching power supplies for the MVPs as well..not recommended for continuous duty..but fine for packet use, etc.
$20 plus shipping

Various other UHF/VHF gear (repeater parts, duplexers, amplifiers, etc) and antennas, etc...which will make it to the web site posting ASAP..Also have some non radio gear for sale such as some 3000VA UPSs....need new batteries and these are rack mount models....commercial grade...$300 each..will provide more info on the web site posting.

I probably have a lot more that needs to be posted (like the GE MSTR II UHF and VHF repeaters as well as a 100w VHF Micor station with PS)..also lots of mobile antennas (couple of Hustler HF as well as a number of VHF/UHF mobile antennas). Not looking for trades.....this stuff needs to go and I dont need other gear...

If you wish to pick up the weekend of the Orange hamfest, I can meet you..I am NOT attending the hamfest but will make time to meet you in Beaumont for gear pickup...Heliax pickup will be done at the storage site (I will provide directions).

All sales will be final. CASH preferred.....(or cashier's check or MO)....I have been burned by personal checks in the past...sorry

27734. VHF Astro Spectra

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-06 06:22:25 UTC
From: speedrcr78
Topic: 27734 Message: 27734

Will an Astro Spectra work for DPS if it does not do 2.5 khz channel spacing?

Thanks in advance

27735. Re: [HoustonScan] VHF Astro Spectra

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-06 07:37:18 UTC
From: Josh W.
Topic: 27734 Message: 27735

Most people will tell you no, but for monitoring purposes yes, it will work.
For 155.4675, enter 155.46875 (yes, it will take)
For 159.2175, enter 159.21875
For 155.4525, enter 155.455
For 154.7025, enter 154.705.
Everything else can be entered as-is. Note also that virtually all of
the A/B/C/D pairs are now repeated statewide and it isn't necessary to
monitor the mobile frequency anymore. But also note that around here the
VHF channels are mated with P25 talkgroups on 1A7, and if you're only
hearing half-conversations odds are the mobile unit is on 1A7.

On 2/6/2013 12:22 AM, speedrcr78 wrote:
>
> Will an Astro Spectra work for DPS if it does not do 2.5 khz channel
> spacing?
>
> Thanks in advance
>
>

27736. Re: For sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-07 22:00:04 UTC
From: Marvin Suggs
Topic: 26022 Message: 27736

i don't have your number. i need some vhf/uhf radios for work. thanks. marvin

--- In HoustonScan@yahoogroups.com, cboone@... wrote:
>
> Its time to empty the storage place...
>
> I cannot list all the equipment, antennas and cable here but will do so on my Earthlink home site and post that URL ASAP. In the meantime here is a partial listing of what is up for sale...EVERYTHING must go...or its off the scrap yard and I would hate to see that happen...like something you see, make an offer... Note MOST items will be PICKUP only in the Beaumont area. Some gear is capable of being mailed/shipped and will be noted (shipping charges are not included in the pricing). Also can meet you half way on shippable items if you prefer for a smaller costs.
>
> Chris
> WB5ITT
>
> Heliax:
> LOTS of 7/8 and 1/2 inch foam (LDF)...some have connectors already on it, others are cut ends...I DO have connectors also available but have not yet had a chance to inventory it all...I do know I have one run ~440 ft of 7/8 LDF and another run or two at 150+ ft. The 1/2 consists of various lengths...some regular 1/2in and other 1/2in Superflex and one run over 150 of 1/2in Plenum rated (Blue jacketed and legal for indoor runs in overhead suspended ceilings, etc without conduit). Pricing is ~$2.50/ft on the 7/8 in and $1.25 ft on LDF 1/2 and $1.5 on the Plenum rated 1/2in.
> I also have ~500 ft of 1/2 in Aluminum CATV cable....works great at UHF even in 50ohm systems....on a reel and ready to be moved....will take $150 for the entire 75ohm spool. No connectors but they can be easy made from brass hardware parts and PL 259s/PL258s (Also commercial AL connectors available but they are $20 a piece)
>
> Antennas:
> A number of DB201 lowband ground planes (great for 6m)...Solid AL and DC grounded folded monopole vertical radiator. These things can take a direct lightning hit and keep on working.....currently on 47/48MHz so easy to trim up to the 6m band. $50 each
> DB 408 UHF repeater antenna....in mint condition. $100
> DB 420 UHF repeater antennas...in excellent shape $200
> Also have a HF triband beam (Telex or Hygain)....I think its 5 element. Some minor parts are missing due to too many moves and iirc, it was missing one or two when I got it...they are still available from the manufacturer. I paid $175 for this antenna and never got a chance to put it in the air. $125
> DB Products DB365 antenna clamps..galvanized HEAVY brackets..some are clean, others have some minor rust on them...spray some cold galvanize on them and they will be fine...2 brackets (1 pair) for $20 plus shipping..these are what commercial VHF/UHF antennas use.
> 60feet of Rohn 25G with guy wires/hardware and a Cushcraft A3 antenna....currently in NW Houston area...tower needs to be taken down by buyer. Includes rotor and coax to antenna.

$300 for all of it.
>
> Gear:
> ICOM IC706MKII HF-2m mobile rig....have remote mount bracket, cable, etc....radio in excellent shape...also have optional 16 button DTMF mic. $500 for all plus shipping
>
> Kenwood TKR-750V2 VHF rptr with internal power supply. Unit is currently programmed in the 2m band. can cover 136-174 iirc. Will program and tune to your requirements for additional $20. Asking $800 firm on this unit.
>
> Have several Midland commercial radios (lowband, VHF and UHF)...Syntech Is, IIs and XTRs...various models, etc..will post the inventory ASAP..one model is the 70-530B UHF...can cover down to 430MHz, 80channel capable, and I can program them. 30-35W out and excellent rcvrs...can be used as 9600 baud packet rigs (direct FM models)...or link radios, dedicated packet rigs, etc. $25 plus shipping. They include mic, power cable and mobile underdash mount bracket.
>
> Heathkit Warrior HF amplifier....4 811s....works great (it has been tested). Needs an external TR relay for use with transceivers...does about 1200 out with 100w drive. $300
> National NC 300 with external spkr and converters for 6,2 and 220 MHz (which are rare and mount in the spkr enclosure) I have not had a chance to check it out..so $100 gets it as is.
> Several GE MVP radios...UHF models and one 406-420 model. Can be duplexed in the box as a nice small rptr or can be modified for 9600 baud packet (have to make a minor mod on the exciter to FM it instead of using the normal PM input)
> $25 each plus shipping
> Have matching power supplies for the MVPs as well..not recommended for continuous duty..but fine for packet use, etc.
> $20 plus shipping
>
> Various other UHF/VHF gear (repeater parts, duplexers, amplifiers, etc) and antennas, etc...which will make it to the web site posting ASAP..Also have some non radio gear for sale such as some 3000VA UPSs....need new batteries and these are rack mount models....commercial grade...$300 each..will provide more info on the web site posting.
>
> I probably have a lot more that needs to be posted (like the GE MSTR II UHF and VHF repeaters as well as a 100w VHF Micor station with PS)..also lots of mobile antennas (couple of Hustler HF as well as a number of VHF/UHF mobile antennas). Not looking for trades.....this stuff needs to go and I dont need other gear...
>
> If you wish to pick up the weekend of the Orange hamfest, I can meet you..I am NOT attending the hamfest but will make time to meet you in Beaumont for gear pickup...Heliax pickup will be done at the storage site (I will provide directions).
>
> All sales will be final. CASH preferred.....(or cashier's check or MO)....I have been burned by personal checks in the past...sorry
>

27737. Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 16:14:39 UTC
From: toby
Topic: 27737 Message: 27737

I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to listen to?

Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them?

Thanks,
Toby

27738. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 16:28:34 UTC
From: AARON SILLER
Topic: 27737 Message: 27738

It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@...> wrote:

> **
>
>
> I have a silly amateur question. I have a Radio Shack Pro-106 scanner that
> I program with the GRE software and information downloaded from the
> radioreference website. For the TxWARN Motorola system it lists 26 possible
> sites and I'm not sure what to select or how many. Are all of the
> users/talkgroups broadcast from each of the sites so that I should just
> select the site nearest me and be able to hear anything I want on the
> entire network from that one site? Or should I select multiple sites in the
> areas near the agencies/groups I want to listen to?
>
> Also, I've noticed that I don't hear anything at all from Texas
> DPS...could that mean the info I've downloaded is out of date, or have I
> not selected the correct site to receive them?
>
> Thanks,
> Toby
>
>
>

27739. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 16:42:05 UTC
From: toby needler
Topic: 27737 Message: 27739

Thank you for the good info. I've been using scanners for 30 years and am still having a hard time wrapping my brain around the concept of having to type in more than just a frequency and be done with it, let alone the scanners my dad and granddad had that came already setup with the crystals we wanted, haha. So I consider myself a novice with todays technology and am amazed and confused by most of the conversations I read in this forum but want to educate myself about it all. How do I determine what site a talkgroup is affiliated with? And what are band tables on the analog side? I apologize for my ignorance and really do appreciate your patience and help...

Toby

From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 8, 2013 10:28 AM
Subject: Re: [HoustonScan] Trunking Question...

It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.

Thanks,
Aaron Siller
N5AMS
Houston, TX
http://www.n5ams.yolasite.com/
http://www.repeaterbook.com/ Admin
On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@...> wrote:

>I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to listen to?
>
>Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them?
>
>Thanks,
>Toby
>
>

27740. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 16:54:56 UTC
From: gjhamilton@earthlink.net
Topic: 27737 Message: 27740

They are the trunking tables. When programming the trunking system you will see an option to.chose custom, splinter, Rebanded. You want Rebanded

Connected by DROID on Verizon Wireless

-----Original message-----
From: toby needler <tobyneedler@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 8, 2013 16:42:05 GMT+00:00
Subject: Re: [HoustonScan] Trunking Question...

Thank you for the good info. I've been using scanners for 30 years and am still having a hard time wrapping my brain around the concept of having to type in more than just a frequency and be done with it, let alone the scanners my dad and granddad had that came already setup with the crystals we wanted, haha. So I consider myself a novice with todays technology and am amazed and confused by most of the conversations I read in this forum but want to educate myself about it all. How do I determine what site a talkgroup is affiliated with? And what are band tables on the analog side? I apologize for my ignorance and really do appreciate your patience and help...

Toby

From: AARON SILLER <asiller@clear.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 8, 2013 10:28 AM
Subject: Re: [HoustonScan] Trunking Question...

It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.

Thanks,
Aaron Siller
N5AMS
Houston, TX
http://www.n5ams.yolasite.com/
http://www.repeaterbook.com/ Admin
On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@yahoo.com> wrote:

>I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to

listen to?
>
>Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them?
>
>Thanks,
>Toby
>
>

27741. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 17:05:40 UTC
From: toby needler
Topic: 27737 Message: 27741

Is there a disadvantage to selecting multiple/numerous sites?

From: "gjhamilton@..." <gjhamilton@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 8, 2013 10:54 AM
Subject: Re: [HoustonScan] Trunking Question...

They are the trunking tables. When programming the trunking system you will see an option to.chose custom, splinter, Rebanded. You want Rebanded Connected by DROID on Verizon Wireless-----Original message-----
From: toby needler <tobyneedler@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Fri, Feb 8, 2013 16:42:05 GMT+00:00
>Subject: Re: [HoustonScan] Trunking Question...
>
>Thank you for the good info. I've been using scanners for 30 years and am still having a hard time wrapping my brain around the concept of having to type in more than just a frequency and be done with it, let alone the scanners my dad and granddad had that came already setup with the crystals we wanted, haha. So I consider myself a novice with todays technology and am amazed and confused by most of the conversations I read in this forum but want to educate myself about it all. How do I determine what site a talkgroup is affiliated with? And what are band tables on the analog side? I apologize for my ignorance and really do appreciate your patience and help...
>
>Toby
>
>
>From: AARON SILLER <asiller@clear.net>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, February 8, 2013 10:28 AM
>Subject: Re: [HoustonScan] Trunking Question...
>
>
>It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.
>Thanks,
>Aaron SillerN5AMSHouston, TXhttp://www.n5ams.yolasite.com/http://www.repeaterbook.com/ Admin
>On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@...> wrote:
>
>>I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN

Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to listen to?Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them?Thanks,Toby

27742. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 17:09:49 UTC
From: gjhamilton@earthlink.net
Topic: 27737 Message: 27742

You mean multi-site? I tried it and I didn't like the way it worked. I just programmed every tower that I wanted and just switch manually.

Connected by DROID on Verizon Wireless

-----Original message-----
From: toby needler <tobyneedler@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 8, 2013 17:05:40 GMT+00:00
Subject: Re: [HoustonScan] Trunking Question...

Is there a disadvantage to selecting multiple/numerous sites?

From: "gjhamilton@earthlink.net" <gjhamilton@earthlink.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 8, 2013 10:54 AM
Subject: Re: [HoustonScan] Trunking Question...

They are the trunking tables. When programming the trunking system you will see an option to.chose custom, splinter, Rebanded. You want Rebanded Connected by DROID on Verizon Wireless-----Original message-----
From: toby needler <tobyneedler@yahoo.com>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Fri, Feb 8, 2013 16:42:05 GMT+00:00
>Subject: Re: [HoustonScan] Trunking Question...
>
>Thank you for the good info. I've been using scanners for 30 years and am still having a hard time wrapping my brain around the concept of having to type in more than just a frequency and be done with it, let alone the scanners my dad and granddad had that came already setup with the crystals we wanted, haha. So I consider myself a novice with todays technology and am amazed and confused by most of the conversations I read in this forum but want to educate myself about it all. How do I determine what site a talkgroup is affiliated with? And what are band tables on the analog side? I apologize for my ignorance and really do appreciate your patience and help...
>
>Toby
>
>
>From: AARON SILLER <asiller@clear.net>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, February 8, 2013 10:28 AM
>Subject: Re: [HoustonScan] Trunking Question...
>
>
>It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be

affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.
>Thanks,
>Aaron SillerN5AMSHouston, TXhttp://www.n5ams.yolasite.com/http://www.repeaterbook.com/ Admin
>On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@yahoo.com> wrote:
>
>>I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to listen to?Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them?Thanks,Toby

27743. Re: [HoustonScan] Trunking Question...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-08 17:10:15 UTC
From: toby needler
Topic: 27737 Message: 27743

cool...thank you!

From: "gjhamilton@..." <gjhamilton@earthlink.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 8, 2013 11:09 AM
Subject: Re: [HoustonScan] Trunking Question...

You mean multi-site? I tried it and I didn't like the way it worked. I just programmed every tower that I wanted and just switch manually.Connected by DROID on Verizon Wireless-----Original message-----
From: toby needler <tobyneedler@yahoo.com>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Fri, Feb 8, 2013 17:05:40 GMT+00:00
>Subject: Re: [HoustonScan] Trunking Question...
>
>Is there a disadvantage to selecting multiple/numerous sites?
>
>
>
>From: "gjhamilton@..." <gjhamilton@...t>
>To: HoustonScan@yahoogroups.com
>Sent: Friday, February 8, 2013 10:54 AM
>Subject: Re: [HoustonScan] Trunking Question...
>
>
>They are the trunking tables. When programming the trunking system you will see an option to.chose custom, splinter, Rebanded. You want Rebanded Connected by DROID on Verizon Wireless-----Original message-----
>From: toby needler <tobyneedler@...>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Fri, Feb 8, 2013 16:42:05 GMT+00:00
>>Subject: Re: [HoustonScan] Trunking Question...
>>
>>Thank you for the good info. I've been using scanners for 30 years and am still having a hard time wrapping my brain around the concept of having to type in more than just a frequency and be done with it, let alone the scanners my dad and granddad had that came already setup with the crystals we wanted, haha. So I consider myself a novice with todays technology and am amazed and confused by most of the conversations I read in this forum but want to educate myself about it all. How do I determine what site a talkgroup is affiliated with? And what are band tables on the analog side? I apologize for my ignorance and really do appreciate your patience and help...
>>
>>Toby
>>
>>

>>From: AARON SILLER <asiller@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Friday, February 8, 2013 10:28 AM
>>Subject: Re: [HoustonScan] Trunking Question...
>>
>>
>>It would depend on where you are at to have the closest site selected. Dps doesent use TxWarn only the also use vhf. To beable to to hear a talkgroup u want it has to be affiliated with the site you are monitoring just because you don't hear anything on txwan dosent nessecarily mean it was programed wrong. Now on the analog side of txwarn u need to make sure the band tables are in that system as s well.
>>Thanks,
>>Aaron Siller N5AMS Houston, TXhttp://www.n5ams.yolasite.com/http://www.repeaterbook.com/ Admin
>>On Feb 8, 2013 10:14 AM, "toby" <tobyneedler@...> wrote:
>>
>>>I have a silly amateur question. I have a Radio Shack Pro-106 scanner that I program with the GRE software and information downloaded from the radioreference website. For the TxWARN Motorola system it lists 26 possible sites and I'm not sure what to select or how many. Are all of the users/talkgroups broadcast from each of the sites so that I should just select the site nearest me and be able to hear anything I want on the entire network from that one site? Or should I select multiple sites in the areas near the agencies/groups I want to listen to? Also, I've noticed that I don't hear anything at all from Texas DPS...could that mean the info I've downloaded is out of date, or have I not selected the correct site to receive them? Thanks, Toby

27744. explosion at plant in La Porte

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-09 14:21:55 UTC
From: MylesB
Topic: 27744 Message: 27744

Explosion at a plant around Driftwood and Fairmont Pkwy in La Porte.
Shelter in place for vapor cloud. Pasadena FD on scene using PFD 2.
At work so haven't had much time to see what else is active but would expect CIMA, Harris Co Fire Marshal, Deer Park and La Porte.

27745. Re: explosion at plant in La Porte

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-09 23:45:14 UTC
From: m_dav@sbcglobal.net
Topic: 27744 Message: 27745

I work down the road from there. Havent programed a scanner yet for the new job. Fairmont was still blocked at 4:30.

--- In HoustonScan@yahoogroups.com, "MylesB" wrote:
>
> Explosion at a plant around Driftwood and Fairmont Pkwy in La Porte.
> Shelter in place for vapor cloud. Pasadena FD on scene using PFD 2.
> At work so haven't had much time to see what else is active but would expect CIMA, Harris Co Fire Marshal, Deer Park and La Porte.
>

27746. Re: explosion at plant in La Porte

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-09 23:50:38 UTC
From: m_dav@sbcglobal.net
Topic: 27744 Message: 27746

Also lots of news vans on Fairmont @ Driftwood.

--- In HoustonScan@yahoogroups.com, "m_dav@..." wrote:
>
> I work down the road from there. Havent programed a scanner yet for the new job. Fairmont was still blocked at 4:30.
>
> --- In HoustonScan@yahoogroups.com, "MylesB" wrote:
> >
> > Explosion at a plant around Driftwood and Fairmont Pkwy in La Porte.
> > Shelter in place for vapor cloud. Pasadena FD on scene using PFD 2.
> > At work so haven't had much time to see what else is active but would expect CIMA, Harris Co Fire Marshal, Deer Park and La Porte.
> >
>

27747. Re: [HoustonScan] Re: explosion at plant in La Porte

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 04:05:43 UTC
From: Rusty Caufield
Topic: 27744 Message: 27747

http://www.khou.com/home/Explosion-heard-in-La-Porte-texas-190516451.html

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Feb 9, 2013, at 17:50, "m_dav@..." <m_dav@...t> wrote:

> Also lots of news vans on Fairmont @ Driftwood.
>
> --- In HoustonScan@yahoogroups.com, "m_dav@..." wrote:
> >
> > I work down the road from there. Havent programed a scanner yet for the new job. Fairmont was still blocked at 4:30.
> >
> > --- In HoustonScan@yahoogroups.com, "MylesB" wrote:
> > >
> > > Explosion at a plant around Driftwood and Fairmont Pkwy in La Porte.
> > > Shelter in place for vapor cloud. Pasadena FD on scene using PFD 2.
> > > At work so haven't had much time to see what else is active but would expect CIMA, Harris Co Fire Marshal, Deer Park and La Porte.
> > >
> >
>
>

27748. Man shoots, kills himself inside Walmart in Conroe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 04:13:22 UTC
From: Rusty Caufield
Topic: 27748 Message: 27748

http://www.khou.com/home/Man-shoots-kills-himself-inside-Walmart-in-Conroe-190555231.html

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

27750. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 17:09:07 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27750

Possibly related activity in the last few days:
161.205 [146.2] was Amtrak Police canine units during Final Four and
they appear to be back again
171.4375 [n 653] testing, clear/encrypted
171.6125 [n 167] testing, clear/encrypted
171.6875 [n 167] testing, clear/encrypted
172.2125 [n 167] testing, clear/encrypted
172.2875 [n 167] encrypted same time as testing on the other FBI frequencies
FleetTalk LTR Downtown #3 rental radio talkgroups (this could be Rodeo related):
0-01-166 testing
0-01-167 testing
0-01-191 testing
0-01-193 testing

-Eric

On Mon, Feb 4, 2013 at 10:11 PM, Eric C. Carlson <ecarlson@...> wrote:
> The NBA All-Star Game will be at the Toyota Center on February 17.
> Bearcom has a temporary license for numerous frequencies using a mix
> of narrowband analog and TRBO.
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888

27751. NORAD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 17:19:34 UTC
From: Eric C. Carlson
Topic: 27751 Message: 27751

There was air-to-air activity on 271.0 (reported NORAD frequency) on 2/7 and they appeared to be conducting a training exercise. I had an aircraft that sounded like "CAP(?) 963" (unsure on the callsign) checking-in on UHF Guard 243.0.

-Eric

27752. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 19:56:17 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27752

CSC has security for the All-Star Jam Session at the GRB starting
2/14. Try these for CSC:
461.1375 DCS 152 (used at 2006 NBA All-Star in Houston)
461.3875 DCS 152
461.4375 DCS 152
461.5125 DCS 152 (used at 2006 NBA All-Star in Houston)

5 Star has security at Toyota Center and should be on the Toyota
Center TRS. The license for the trunked system there was finally
updated for TRBO on 2/7:
http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=2560534
Other possibles for 5 Star:
http://www.radioreference.com/apps/db/?aid=6093

Discovery Green, GRB and Toyota Center frequencies:
http://www.radioreference.com/apps/db/?aid=1744

Downtown hotels:
http://www.radioreference.com/apps/db/?aid=1733

-Eric

On Sun, Feb 10, 2013 at 11:09 AM, Eric C. Carlson <ecarlson@...> wrote:
> Possibly related activity in the last few days:
> 161.205 [146.2] was Amtrak Police canine units during Final Four and
> they appear to be back again
> 171.4375 [n 653] testing, clear/encrypted
> 171.6125 [n 167] testing, clear/encrypted
> 171.6875 [n 167] testing, clear/encrypted
> 172.2125 [n 167] testing, clear/encrypted
> 172.2875 [n 167] encrypted same time as testing on the other FBI frequencies
> FleetTalk LTR Downtown #3 rental radio talkgroups (this could be Rodeo related):
> 0-01-166 testing
> 0-01-167 testing
> 0-01-191 testing
> 0-01-193 testing
>
> -Eric
>
> On Mon, Feb 4, 2013 at 10:11 PM, Eric C. Carlson <ecarlson@...> wrote:
>> The NBA All-Star Game will be at the Toyota Center on February 17.
>> Bearcom has a temporary license for numerous frequencies using a mix
>> of narrowband analog and TRBO.
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888

27753. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-10 23:05:33 UTC
From: Eric C. Carlson
Topic: 24043 Message: 27753

A film crew is back in the vicinity of downtown today.
464.55
466.0625 DCS 606
469.55 DCS 624

-Eric

On Sun, Dec 18, 2011 at 4:08 PM, Eric C. Carlson <ecarlson@...> wrote:
> Sounds like another car commercial. The following are active today:
> 461.3375 (tone unconfirmed but likely DCS 662)
> 462.9125 DCS 631
> 464.55 CSQ Ch. 1
> 466.0375 DCS 627
> 466.0625 DCS 606
> 466.1875 DCS 503 lots of activity on this one
> 469.55 DCS 624 Ch. 2
> 469.625 DCS 743

27755. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 01:23:35 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27755

Today:
155.7525 [156.7] VCALL10 - DPS Houston testing
161.205 [146.2] Amtrak Police - car-to-car
168.5875 [n 169] ICE National Tactical 2 - agents downtown today
171.4375 [n 653] Federal Interoperability 2/Patch - testing

-Eric

On Sun, Feb 10, 2013 at 11:09 AM, Eric C. Carlson <ecarlson@...> wrote:
> Possibly related activity in the last few days:
> 161.205 [146.2] was Amtrak Police canine units during Final Four and
> they appear to be back again
> 171.4375 [n 653] testing, clear/encrypted
> 171.6125 [n 167] testing, clear/encrypted
> 171.6875 [n 167] testing, clear/encrypted
> 172.2125 [n 167] testing, clear/encrypted
> 172.2875 [n 167] encrypted same time as testing on the other FBI frequencies
> FleetTalk LTR Downtown #3 rental radio talkgroups (this could be Rodeo related):
> 0-01-166 testing
> 0-01-167 testing
> 0-01-191 testing
> 0-01-193 testing
>
> -Eric
>
> On Mon, Feb 4, 2013 at 10:11 PM, Eric C. Carlson <ecarlson@...> wrote:
>> The NBA All-Star Game will be at the Toyota Center on February 17.
>> Bearcom has a temporary license for numerous frequencies using a mix
>> of narrowband analog and TRBO.
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888

27757. hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:25:29 UTC
From: Marvin Suggs
Topic: 27757 Message: 27757

when is hpd switching to the new radio system? thanks marvin

27758. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:31:27 UTC
From: Brian Martin
Topic: 27757 Message: 27758

Whenever they can make it work. Not anytime soon.

Sent from my iPhone

On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:

> when is hpd switching to the new radio system? thanks marvin
>
>

27759. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:39:38 UTC
From: Kevin Chessher
Topic: 27757 Message: 27759

Darn TDMA! You'd think someone would have figured it out by now???

27760. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:42:28 UTC
From: RM
Topic: 27757 Message: 27760

Yeh!!

On Feb 12, 2013, at 16:39, Kevin Chessher <kchessher@...> wrote:

> Darn TDMA! You'd think someone would have figured it out by now???
> From: Brian Martin
> Sent: 2/12/2013 16:31
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> Whenever they can make it work. Not anytime soon.
>
> Sent from my iPhone
>
> On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>> when is hpd switching to the new radio system? thanks marvin
>
> [The entire original message is not included.]
>

27761. Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:43:51 UTC
From: Marvin Suggs
Topic: 27757 Message: 27761

so its not going to be immediately after the nba all star game then?
--- In HoustonScan@yahoogroups.com, Kevin Chessher wrote:
>
> Darn TDMA! You'd think someone would have figured it out by now???
>

27762. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:44:26 UTC
From: Brian Martin
Topic: 27757 Message: 27762

TDMA is an acronym for turn da machine analog.

Sent from my iPhone

On Feb 12, 2013, at 4:39 PM, Kevin Chessher <kchessher@...> wrote:

> Darn TDMA! You'd think someone would have figured it out by now???
> From: Brian Martin
> Sent: 2/12/2013 16:31
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> Whenever they can make it work. Not anytime soon.
>
> Sent from my iPhone
>
> On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>> when is hpd switching to the new radio system? thanks marvin
>>
>
> [The entire original message is not included.]
>

27763. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:46:13 UTC
From: Scott Royall
Topic: 27757 Message: 27763

It’s not so easy to do.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 12, 2013 16:40
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] hpd changeover

Darn TDMA! You'd think someone would have figured it out by now???

_____

From: Brian Martin
Sent: 2/12/2013 16:31
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

Whenever they can make it work. Not anytime soon.

Sent from my iPhone

On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:

when is hpd switching to the new radio system? thanks marvin

[The entire original message is not included.]

27764. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:50:02 UTC
From: Scott Royall
Topic: 27757 Message: 27764

Is you cell-phone analog?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, February 12, 2013 16:44
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

TDMA is an acronym for turn da machine analog.

Sent from my iPhone

On Feb 12, 2013, at 4:39 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Darn TDMA! You'd think someone would have figured it out by now???

From: Brian Martin
Sent: 2/12/2013 16:31
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

Whenever they can make it work. Not anytime soon.

Sent from my iPhone

On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:

when is hpd switching to the new radio system? thanks marvin

[The entire original message is not included.]

27765. Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-12 22:44:12 UTC
From: jirwin313
Topic: 27765 Message: 27765

Hello all, new to the group. I wanted to share my Houston area FreeScan file so if anyone has the following scanners and needs help programming them let me know. FreeScan supports the following scanners.

SC230, BC246T, UBC3500XLT, BR330T, BCD396T, BC346XT, BCD396XT, BCT15X, BCD996XT, BCT15 and BCD996

You will need the FreeScan software and the scanner data cable to import and upload the frequencies to your scanners.

73
KD8CHM

27766. Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:22:13 UTC
From: Mike Nall
Topic: 27765 Message: 27766

I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?

Thanks,
Mike in Pasadena

Sent from Libby's Grand Paw's iPad

27767. Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:36:24 UTC
From: Brian Martin
Topic: 27765 Message: 27767

I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:

> I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?
>
> Thanks,
> Mike in Pasadena
>
>
> Sent from Libby's Grand Paw's iPad
>
>

27768. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:56:25 UTC
From: Kevin Chessher
Topic: 27757 Message: 27768

I thought it meant "Too Damn Many Amateurs"?

27769. Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:58:39 UTC
From: gjhamilton@earthlink.net
Topic: 27765 Message: 27769

Or an xts5000 since TDMA is never gonna work.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey
though.

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:

> I had a pro-96, but it does not pick up the new radio systems in Pasadena
sand Deer Park PD. What scanner would I need to pick up the local PD's ?
>
> Thanks,
> Mike in Pasadena
>
>
> Sent from Libby's Grand Paw's iPad
>
>

27770. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:58:23 UTC
From: Scott Royall
Topic: 27757 Message: 27770

That too.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 12, 2013 18:56
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] hpd changeover

I thought it meant "Too Damn Many Amateurs"?

From: Brian Martin
Sent: 2/12/2013 16:44
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

TDMA is an acronym for turn da machine analog.

Sent from my iPhone

On Feb 12, 2013, at 4:39 PM, Kevin Chessher <kchessher@...> wrote:

Darn TDMA! You'd think someone would have figured it out by now???

From: Brian Martin
Sent: 2/12/2013 16:31
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

Whenever they can make it work. Not anytime soon.

Sent from my iPhone

On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:

when is hpd switching to the new radio system? thanks marvin

[The entire original message is not included.]

[The entire original message is not included.]

27771. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:59:06 UTC
From: Brian Martin
Topic: 27757 Message: 27771

Ha. You need to go over and set them straight. That would be a hell of a contract. My 10 year old said "duh dad, too much technology, not enough brains. Tell them to go back to analog." lol

He is n5bri

Sent from my iPhone

On Feb 12, 2013, at 6:56 PM, Kevin Chessher <kchessher@...> wrote:

> I thought it meant "Too Damn Many Amateurs"?
> From: Brian Martin
> Sent: 2/12/2013 16:44
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> TDMA is an acronym for turn da machine analog.
>
> Sent from my iPhone
>
> On Feb 12, 2013, at 4:39 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> Darn TDMA! You'd think someone would have figured it out by now???
>> From: Brian Martin
>> Sent: 2/12/2013 16:31
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> Whenever they can make it work. Not anytime soon.
>>
>> Sent from my iPhone
>>
>> On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:
>>
>>>
>>> when is hpd switching to the new radio system? thanks marvin
>>>
>>
>> [The entire original message is not included.]
>
> [The entire original message is not included.]
>

27772. Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 00:59:26 UTC
From: Brian Martin
Topic: 27765 Message: 27772

Second that

Sent from my iPhone

On Feb 12, 2013, at 6:58 PM, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:

> Or an xts5000 since TDMA is never gonna work.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
> Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
>
>
> I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:
>
>>
>> I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?
>>
>> Thanks,
>> Mike in Pasadena
>>
>>
>> Sent from Libby's Grand Paw's iPad
>>
>
>

27773. RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:00:13 UTC
From: Scott Royall
Topic: 27765 Message: 27773

How much are you betting?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Tuesday, February 12, 2013 18:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Or an xts5000 since TDMA is never gonna work.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:

I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?

Thanks,
Mike in Pasadena

Sent from Libby's Grand Paw's iPad

27774. RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:07:14 UTC
From: Kevin Chessher
Topic: 27765 Message: 27774

Or a Relm.

27775. RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:09:35 UTC
From: Scott Royall
Topic: 27765 Message: 27775

Luddites.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, February 12, 2013 19:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Or a Relm.

_____

From: gjhamilton@...
Sent: 2/12/2013 18:58
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Or an xts5000 since TDMA is never gonna work.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:

I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?

Thanks,
Mike in Pasadena

Sent from Libby's Grand Paw's iPad

[The entire original message is not included.]

27776. RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:22:16 UTC
From: gjhamilton@earthlink.net
Topic: 27765 Message: 27776

Its only a joke sir.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 13, 2013 01:00:13 GMT+00:00
Subject: RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

How much are you betting?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Tuesday, February 12, 2013 18:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Or an xts5000 since TDMA is never gonna work.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:

I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?

Thanks,
Mike in Pasadena

Sent from Libby's Grand Paw's iPad

27777. Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:33:37 UTC
From: Brian Martin
Topic: 27765 Message: 27777

I bet when I got an apx7000 and a 7500

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 7:22 PM, "gjhamilton@..."<gjhamilton@...> wrote:

> Its only a joke sir.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Scott Royall <royall@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Feb 13, 2013 01:00:13 GMT+00:00
> Subject: RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
>
>
> How much are you betting?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
> Sent: Tuesday, February 12, 2013 18:59
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
>
>
>
>
>
> Or an xts5000 since TDMA is never gonna work.
>
> Connected by DROID on Verizon Wireless
>
>
>
> -----Original message-----
>
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
> Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
>
>

>
> I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.
>
> Sent from my iPad via Iridium Satellite Data
>
>
>
>
> On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@SWBELL.NET> wrote:
>
>
>
> I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?
>
> Thanks,
> Mike in Pasadena
>
>
> Sent from Libby's Grand Paw's iPad
>
>
>

27778. RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 01:45:31 UTC
From: Kevin Chessher
Topic: 27765 Message: 27778
Attachments: 1 described; binary payloads are missing from this source WARC

From: Brian Martin
Sent: 2/12/2013 19:33
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

?

I bet when I got an apx7000 and a 7500

Sent from my iPad via Iridium Satellite Data

On Feb 12, 2013, at 7:22 PM, "gjhamilton@..."<gjhamilton@...> wrote:

?

Its only a joke sir.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 13, 2013 01:00:13 GMT+00:00
Subject: RE: [HoustonScan] Re: Bearcat Scanner FreeScan Programming

?

How much are you betting?
?
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@...
Sent: Tuesday, February 12, 2013 18:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
?
?
Or an xts5000 since TDMA is never gonna work.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>;
Sent: Wed, Feb 13, 2013 00:36:24 GMT+00:00
Subject: Re: [HoustonScan] Re: Bearcat Scanner FreeScan Programming
?
I'd get a gre psr800 or ..... A Motorola apx7000. A little pricey though.

Sent from my iPad via Iridium Satellite Data
?

On Feb 12, 2013, at 6:22 PM, Mike Nall <MNALL@...> wrote:
?
I had a pro-96, but it does not pick up the new radio systems in Pasadena sand Deer Park PD. What scanner would I need to pick up the local PD's ?

Thanks,
Mike in Pasadena

Sent from Libby's Grand Paw's iPad

Reply via web post (http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwdm50djc1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc3NzcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzYwNzE5MjIx?act=reply&messageNum=27777)

Reply to sender

Reply to group

Start a New Topic (http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkNjZpdjBsBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzYwNzE5MjIx)

Messages in this topic (http://groups.yahoo.com/group/HoustonScan/message/27765;_ylc=X3oDMTM1YnIyajQ5BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc3NzcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzYwNzE5MjIxBHRwY0lkAzI3NzY1) (10)

(http://groups.yahoo.com/;_ylc=X3oDMTJjMzk1Z2UyBF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNjA3MTkyMjE-)
Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use
(http://docs.yahoo.com/info/terms/) • Send us Feedback

.

[The entire original message is not included.]

27779. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 02:08:10 UTC
From: John Mayson
Topic: 27757 Message: 27779

No, no, wrecker drivers! :-)

On Tue, Feb 12, 2013 at 6:56 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> I thought it meant "Too Damn Many Amateurs"?
> ----------
> From: Brian Martin
> Sent: 2/12/2013 16:44
>
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
>
> TDMA is an acronym for turn da machine analog.
>
> Sent from my iPhone
>
> On Feb 12, 2013, at 4:39 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Darn TDMA! You'd think someone would have figured it out by now???
> ----------
> From: Brian Martin
> Sent: 2/12/2013 16:31
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
>
> Whenever they can make it work. Not anytime soon.
>
> Sent from my iPhone
>
> On Feb 12, 2013, at 4:25 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>
>
> when is hpd switching to the new radio system? thanks marvin
>
>
> [The entire original message is not included.]

>
>
> [The entire original message is not included.]
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

27780. Operation RADAR II - Florida's Statewide Interoperable Communications Exercise

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 03:13:36 UTC
From: RM
Topic: 27780 Message: 27780

Interesting info:

Florida Emergency Management has just concluded one of the largest statewide interoperable communications exercises in the country. Entitled “Operation RADAR II” the two day exercise had 109 communications teams participating from 52 locations scattered across Florida.

Information regarding the exercise along with exercise photos can be found at the exercise web site:

www.OperationRadar.org

27781. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 06:30:42 UTC
From: Josh W.
Topic: 27757 Message: 27781

Late spring or early summer for HFD. Don't know about PD.

On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>
> when is hpd switching to the new radio system? thanks marvin
>

27782. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 06:35:27 UTC
From: AARON SILLER
Topic: 27757 Message: 27782

I heard units going oos earlier this afternoon for radio training on hfd

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:

> **
>
>
> Late spring or early summer for HFD. Don't know about PD.
>
> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>
>
>
> when is hpd switching to the new radio system? thanks marvin
>
>
>

27783. Houston Area Wide Amateur Radio Live Feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-13 22:17:16 UTC
From: jirwin313
Topic: 27783 Message: 27783

Hello everyone, hope your enjoying this beautiful day today!

I wanted to let you all know I setup a stream today that broadcasts all of the amateur radio repeaters within 75 miles give or take of my location. Pretty much every repeater within 75 miles or so of Houston.

The scanner is a BCT15X setup on a 10 second delay. So if there is no transmission for 10 seconds it will continue to scan for an active repeater transmission within the list.

You can listen online or on your iphone or other internet devices.

You can listen to the live feed online here. You will also find the full list of repeaters on the feed.
http://houstonscanner.blogspot.com/2013/02/houston-wide-amateur-radio-live-stream.html

27784. HPD SWAT call-out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 00:49:06 UTC
From: Eric C. Carlson
Topic: 27784 Message: 27784

For the HPD SWAT call-out on Midwest/Citywide this evening, SWAT switched to Channel B16 on the new radios. This is probably a simplex channel.

-Eric

27785. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 02:56:16 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27785

Today and some from yesterday:
136.375 CBP, maybe unrelated but was active with some weak comms
161.205 [146.2] Amtrak Police
171.4375 [n 653] Federal Interop 2, testing radios indoors, canine meeting night of 2/12, command post at the GRB
271.0 NORAD air-to-air, conducting intercept simulations of multiple aircraft (using bogus N numbers) and included intercepting a simulated Delta Boeing 777 off its flight plan
350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to assist with an event
This is not including all of the usual locally-used frequencies for ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.

Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
451.7125 [TRBO] low power repeater?
452.1875 [TRBO] low power repeater?
456.8375 M [254.1]
456.2375 M [218.1]
456.4375 M [250.3]
457.2875 M [d 263]
468.1625 M [d 606]
469.7375 M [d 065]
469.9375 M [d 025]

Others in use today:
461.1375 [d 152] CSC
461.4375 [d 152] CSC

-Eric

27786. Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 03:45:01 UTC
From: speedrcr78
Topic: 27786 Message: 27786

I have several radios that are programmed for this site I am having an issue with. The radio will receive perfectly then it will sound like squelch as I can best describe it. I cannot tell if it is just a certain voice channel as it does not do it all the time. The radio will be crystal clear then the squelching sound until the transmission is over and another voice channel is used. Don't know if anyone has noticed this or has any suggestions. Thanks in advance.

27787. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 07:32:38 UTC
From: Josh W.
Topic: 27786 Message: 27787

It's a rebanding issue. The squelch noise you hear is when the
controller sends it to a rebanded 851-854 MHz voice channel that doesn't
match what's in its channel tables.

On 2/13/2013 9:45 PM, speedrcr78 wrote:
>
> I have several radios that are programmed for this site I am having an
> issue with. The radio will receive perfectly then it will sound like
> squelch as I can best describe it. I cannot tell if it is just a
> certain voice channel as it does not do it all the time. The radio
> will be crystal clear then the squelching sound until the transmission
> is over and another voice channel is used. Don't know if anyone has
> noticed this or has any suggestions. Thanks in advance.
>
>

27788. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 12:46:01 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27788

All the radios have been rebanded and work perfectly on all the other sites.
It is just 15.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 07:32:38 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

It's a rebanding issue. The squelch noise you hear is when the controller
sends it to a rebanded 851-854 MHz voice channel that doesn't match what's
in its channel tables.

On 2/13/2013 9:45 PM, speedrcr78 wrote:
>
> I have several radios that are programmed for this site I am having an >
issue with. The radio will receive perfectly then it will sound like >
squelch as I can best describe it. I cannot tell if it is just a > certain
voice channel as it does not do it all the time. The radio > will be crystal
clear then the squelching sound until the transmission > is over and another
voice channel is used. Don't know if anyone has > noticed this or has any
suggestions. Thanks in advance.
>
>

27789. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 13:03:04 UTC
From: Kevin Chessher
Topic: 27786 Message: 27789

Several questions...

1. Does this happen mid-conversation?
2. Where are you when it happens? As in possibly outside the intended coverage footprint?
3. Are these real radios or scanners?

27790. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 13:07:41 UTC
From: Rusty Caufield
Topic: 27786 Message: 27790

So are you having the same issue on site 15?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Feb 14, 2013, at 6:46, "gjhamilton@..."<gjhamilton@...> wrote:

All the radios have been rebanded and work perfectly on all the other sites. It is just 15.

Connected by DROID on Verizon Wireless

-----Original message-----
From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 07:32:38 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

It's a rebanding issue. The squelch noise you hear is when the controller sends it to a rebanded 851-854 MHz voice channel that doesn't match what's in its channel tables.

On 2/13/2013 9:45 PM, speedrcr78 wrote:
>
> I have several radios that are programmed for this site I am having an issue with. The radio will receive perfectly then it will sound like squelch as I can best describe it. I cannot tell if it is just a certain voice channel as it does not do it all the time. The radio will be crystal clear then the squelching sound until the transmission is over and another voice channel is used. Don't know if anyone has noticed this or has any suggestions. Thanks in advance.

27791. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 13:09:46 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27791

No the whole conversation, well inside the range, and they are real radios.
I will get some audio and post link since I know I am not describing it
properly.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Feb 14, 2013 13:03:04 GMT+00:00
Subject: RE: [HoustonScan] Site 15 on 2318

Several questions...

1. Does this happen mid-conversation?
2. Where are you when it happens? As in possibly outside the intended
coverage footprint?
3. Are these real radios or scanners?

27792. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 14:27:00 UTC
From: Kevin Chessher
Topic: 27786 Message: 27792

Hmm...I would tend to agree with Josh then.

Since they're real radios you could just take them to the county radio shop and have them...oh, I guess that wouldn't work...nevermind.

27793. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 14:27:18 UTC
From: Kevin Chessher
Topic: 27786 Message: 27793

???

27794. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 16:32:29 UTC
From: Kevin Chessher
Topic: 27786 Message: 27794

Do you have a scanner to compare against? I always listen to Mo City and never experienced this.

27795. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 16:42:05 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27795

Yes im gonna do that today.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Feb 14, 2013 16:32:29 GMT+00:00
Subject: RE: [HoustonScan] Site 15 on 2318

Do you have a scanner to compare against? I always listen to Mo City and never experienced this.

27796. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 19:54:04 UTC
From: Scott Royall
Topic: 27786 Message: 27796

Ok people, you can check out your radios in Southwestern Harris County against scannercast.conchbbs.com. Any client works.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton@earthlink.net
Sent: Thursday, February 14, 2013 07:10
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Site 15 on 2318

No the whole conversation, well inside the range, and they are real radios. I will get some audio and post link since I know I am not describing it properly.

Connected by DROID on Verizon Wireless

-----Original message-----

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Feb 14, 2013 13:03:04 GMT+00:00
Subject: RE: [HoustonScan] Site 15 on 2318

Several questions...

1. Does this happen mid-conversation?
2. Where are you when it happens? As in possibly outside the intended coverage footprint?
3. Are these real radios or scanners?

_____

From: gjhamilton@...
Sent: 2/14/2013 6:46
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Site 15 on 2318

All the radios have been rebanded and work perfectly on all the other sites. It is just 15.

Connected by DROID on Verizon Wireless

-----Original message-----

From: "Josh W." <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 07:32:38 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

It's a rebanding issue. The squelch noise you hear is when the controller sends it to a rebanded 851-854 MHz voice channel that doesn't match what's in its channel tables.

On 2/13/2013 9:45 PM, speedrcr78 wrote:

I have several radios that are programmed for this site I am having an issue with. The radio will receive perfectly then it will sound like squelch as I can best describe it. I cannot tell if it is just a certain voice channel as it does not do it all the time. The radio will be crystal clear then the squelching sound until the transmission is over and another voice channel is used. Don't know if anyone has noticed this or has any suggestions. Thanks in advance.

[The entire original message is not included.]

27797. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 20:37:21 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27797
Attachments: 1 described; binary payloads are missing from this source WARC

This is what it does.
Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Thu, Feb 14, 2013 16:32:29 GMT+00:00
Subject: RE: [HoustonScan] Site 15 on 2318

Do you have a scanner to compare against? I always listen to Mo City and
never experienced this.

27798. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 21:51:30 UTC
From: Kevin Chessher
Topic: 27786 Message: 27798

So this happens during a conversation?

On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>
> This is what it does.
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
> Subject: *RE: [HoustonScan] Site 15 on 2318
>
> Do you have a scanner to compare against? I always listen to Mo
> City and never experienced this.
> ---
> From: Kevin Chessher
> Sent: 2/14/2013 8:27
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Site 15 on 2318
>
> Hmm...I would tend to agree with Josh then.
>
> Since they're real radios you could just take them to the county
> radio shop and have them...oh, I guess that wouldn't
> work...nevermind.
> ---
> From: gjhamilton@...
> Sent: 2/14/2013 7:09
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Site 15 on 2318
>
> No the whole conversation, well inside the range, and they are
> real radios. I will get some audio and post link since I know I am
> not describing it properly.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*

> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
> Subject: *RE: [HoustonScan] Site 15 on 2318
>
> Several questions...
>
> 1. Does this happen mid-conversation?
> 2. Where are you when it happens? As in possibly outside the
> intended coverage footprint?
> 3. Are these real radios or scanners?
> ---
> From: gjhamilton@...
> Sent: 2/14/2013 6:46
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Site 15 on 2318
>
> All the radios have been rebanded and work perfectly on all
> the other sites. It is just 15.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *"Josh W." <hishy@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> It's a rebanding issue. The squelch noise you hear is when
> the controller sends it to a rebanded 851-854 MHz voice
> channel that doesn't match what's in its channel tables.
>
> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>
>> I have several radios that are programmed for this site I
>> am having an issue with. The radio will receive perfectly
>> then it will sound like squelch as I can best describe
>> it. I cannot tell if it is just a certain voice channel
>> as it does not do it all the time. The radio will be
>> crystal clear then the squelching sound until the
>> transmission is over and another voice channel is used.
>> Don't know if anyone has noticed this or has any
>> suggestions. Thanks in advance.
>>
>
>
> [The entire original message is not included.]
>
>
> [The entire original message is not included.]

>
> [The entire original message is not included.]
>
>

27799. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:17:23 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27799

Yes for example the dispatch will start to talk then will be covered by
that. Then when the unit talks it will be fine.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 21:51:30 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

So this happens during a conversation?

On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>
> This is what it does.
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
> Subject: *RE: [HoustonScan] Site 15 on 2318
>
> Do you have a scanner to compare against? I always listen to Mo
> City and never experienced this.
>

> From: Kevin Chessher
> Sent: 2/14/2013 8:27
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Site 15 on 2318
>
> Hmm...I would tend to agree with Josh then.
>
> Since they're real radios you could just take them to the county
> radio shop and have them...oh, I guess that wouldn't
> work...nevermind.
>

> From: gjhamilton@...
> Sent: 2/14/2013 7:09
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Site 15 on 2318

>
> No the whole conversation, well inside the range, and they are
> real radios. I will get some audio and post link since I know I am
> not describing it properly.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
> Subject: *RE: [HoustonScan] Site 15 on 2318
>
> Several questions...
>
> 1. Does this happen mid-conversation?
> 2. Where are you when it happens? As in possibly outside the
> intended coverage footprint?
> 3. Are these real radios or scanners?
>

> From: gjhamilton@...
> Sent: 2/14/2013 6:46
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Site 15 on 2318
>
> All the radios have been rebanded and work perfectly on all
> the other sites. It is just 15.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *"Josh W." <hishy@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> It's a rebanding issue. The squelch noise you hear is when
> the controller sends it to a rebanded 851-854 MHz voice
> channel that doesn't match what's in its channel tables.
>
> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>
>> I have several radios that are programmed for this site I
>> am having an issue with. The radio will receive perfectly
>> then it will sound like squelch as I can best describe

>> it. I cannot tell if it is just a certain voice channel
>> as it does not do it all the time. The radio will be
>> crystal clear then the squelching sound until the
>> transmission is over and another voice channel is used.
>> Don't know if anyone has noticed this or has any
>> suggestions. Thanks in advance.
>>
>
>
> [The entire original message is not included.]
>
>
> [The entire original message is not included.]
>
> [The entire original message is not included.]
>
>

27800. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:17:10 UTC
From: Kevin Chessher
Topic: 27786 Message: 27800

I'm going to surmise it happens during a conversation, it sounds like another transmitter getting into the radio. Maybe an aircard or smartphone? Do you happen to have a cell phone "booster" in your truck? Did you just upgrade your phone?

On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>
> So this happens during a conversation?
>
> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>
>> This is what it does.
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>
>> Do you have a scanner to compare against? I always listen to Mo
>> City and never experienced this.
>> ---
>> From: Kevin Chessher
>> Sent: 2/14/2013 8:27
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Site 15 on 2318
>>
>> Hmm...I would tend to agree with Josh then.
>>
>> Since they're real radios you could just take them to the county
>> radio shop and have them...oh, I guess that wouldn't
>> work...nevermind.
>> ---
>> From: gjhamilton@...
>> Sent: 2/14/2013 7:09
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Site 15 on 2318
>>
>> No the whole conversation, well inside the range, and they are
>> real radios. I will get some audio and post link since I know I
>> am not describing it properly.
>>

>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>
>> Several questions...
>>
>> 1. Does this happen mid-conversation?
>> 2. Where are you when it happens? As in possibly outside the
>> intended coverage footprint?
>> 3. Are these real radios or scanners?
>> ---
>> From: gjhamilton@...
>> Sent: 2/14/2013 6:46
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Site 15 on 2318
>>
>> All the radios have been rebanded and work perfectly on all
>> the other sites. It is just 15.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *"Josh W." <hishy@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> It's a rebanding issue. The squelch noise you hear is
>> when the controller sends it to a rebanded 851-854 MHz
>> voice channel that doesn't match what's in its channel
>> tables.
>>
>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>
>>> I have several radios that are programmed for this site
>>> I am having an issue with. The radio will receive
>>> perfectly then it will sound like squelch as I can best
>>> describe it. I cannot tell if it is just a certain voice
>>> channel as it does not do it all the time. The radio
>>> will be crystal clear then the squelching sound until
>>> the transmission is over and another voice channel is
>>> used. Don't know if anyone has noticed this or has any

>>> suggestions. Thanks in advance.
>>>
>>
>>
>> [The entire original message is not included.]
>>
>>
>> [The entire original message is not included.]
>>
>> [The entire original message is not included.]
>>
>
>

27801. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:23:40 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27801

A smartphone.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 22:17:10 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

I'm going to surmise it happens during a conversation, it sounds like
another transmitter getting into the radio. Maybe an aircard or smartphone?
Do you happen to have a cell phone "booster" in your truck? Did you just
upgrade your phone?

On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>
> So this happens during a conversation?
>
> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>
>> This is what it does.
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>
>> Do you have a scanner to compare against? I always listen to Mo
>> City and never experienced this.
>>

>> From: Kevin Chessher
>> Sent: 2/14/2013 8:27
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Site 15 on 2318
>>
>> Hmm...I would tend to agree with Josh then.
>>
>> Since they're real radios you could just take them to the county
>> radio shop and have them...oh, I guess that wouldn't
>> work...nevermind.

>>

>> From: gjhamilton@...
>> Sent: 2/14/2013 7:09
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Site 15 on 2318
>>
>> No the whole conversation, well inside the range, and they are
>> real radios. I will get some audio and post link since I know I
>> am not describing it properly.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *"HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>*
>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>
>> Several questions...
>>
>> 1. Does this happen mid-conversation?
>> 2. Where are you when it happens? As in possibly outside the
>> intended coverage footprint?
>> 3. Are these real radios or scanners?
>>

>> From: gjhamilton@...
>> Sent: 2/14/2013 6:46
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Site 15 on 2318
>>
>> All the radios have been rebanded and work perfectly on all
>> the other sites. It is just 15.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *"Josh W." <hishy@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> It's a rebanding issue. The squelch noise you hear is
>> when the controller sends it to a rebanded 851-854 MHz
>> voice channel that doesn't match what's in its channel

>> tables.
>>
>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>
>>> I have several radios that are programmed for this site
>>> I am having an issue with. The radio will receive
>>> perfectly then it will sound like squelch as I can best
>>> describe it. I cannot tell if it is just a certain voice
>>> channel as it does not do it all the time. The radio
>>> will be crystal clear then the squelching sound until
>>> the transmission is over and another voice channel is
>>> used. Don't know if anyone has noticed this or has any
>>> suggestions. Thanks in advance.
>>>
>>
>>
>> [The entire original message is not included.]
>>
>>
>> [The entire original message is not included.]
>>
>> [The entire original message is not included.]
>>
>
>

27802. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:26:43 UTC
From: Kevin Chessher
Topic: 27786 Message: 27802

I know this is hard to do, but turn it off for a while and see if the
issue clears. It sure sounds like something getting into the radio.

I'm guessing these aren't Motorola radios?

On 2/14/2013 4:23 PM, gjhamilton@... wrote:
> A smartphone.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> I'm going to surmise it happens during a conversation, it sounds
> like another transmitter getting into the radio. Maybe an aircard
> or smartphone? Do you happen to have a cell phone "booster" in
> your truck? Did you just upgrade your phone?
>
> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>
>> So this happens during a conversation?
>>
>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>
>>> This is what it does.
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *"HoustonScan@yahoogroups.com"
>>> <HoustonScan@yahoogroups.com>*
>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>
>>> Do you have a scanner to compare against? I always listen to
>>> Mo City and never experienced this.
>>> ---
>>> From: Kevin Chessher

>>> Sent: 2/14/2013 8:27
>>> To: HoustonScan@yahoogroups.com
>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>
>>> Hmm...I would tend to agree with Josh then.
>>>
>>> Since they're real radios you could just take them to the
>>> county radio shop and have them...oh, I guess that wouldn't
>>> work...nevermind.
>>> ---
>>> From: gjhamilton@...
>>> Sent: 2/14/2013 7:09
>>> To: HoustonScan@yahoogroups.com
>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>
>>> No the whole conversation, well inside the range, and they
>>> are real radios. I will get some audio and post link since I
>>> know I am not describing it properly.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *"HoustonScan@yahoogroups.com"
>>> <HoustonScan@yahoogroups.com>*
>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>
>>> Several questions...
>>>
>>> 1. Does this happen mid-conversation?
>>> 2. Where are you when it happens? As in possibly outside
>>> the intended coverage footprint?
>>> 3. Are these real radios or scanners?
>>> ---
>>> From: gjhamilton@...
>>> Sent: 2/14/2013 6:46
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>
>>> All the radios have been rebanded and work perfectly on
>>> all the other sites. It is just 15.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>

>>> *From: *"Josh W." <hishy@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>
>>> It's a rebanding issue. The squelch noise you hear
>>> is when the controller sends it to a rebanded
>>> 851-854 MHz voice channel that doesn't match what's
>>> in its channel tables.
>>>
>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>
>>>> I have several radios that are programmed for this
>>>> site I am having an issue with. The radio will
>>>> receive perfectly then it will sound like squelch
>>>> as I can best describe it. I cannot tell if it is
>>>> just a certain voice channel as it does not do it
>>>> all the time. The radio will be crystal clear then
>>>> the squelching sound until the transmission is over
>>>> and another voice channel is used. Don't know if
>>>> anyone has noticed this or has any suggestions.
>>>> Thanks in advance.
>>>>
>>>
>>>
>>> [The entire original message is not included.]
>>>
>>>
>>> [The entire original message is not included.]
>>>
>>> [The entire original message is not included.]
>>>
>>
>
>

27803. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:28:20 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27803

Mcs2000

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 22:26:43 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

I know this is hard to do, but turn it off for a while and see if the issue
clears. It sure sounds like something getting into the radio.

I'm guessing these aren't Motorola radios?

On 2/14/2013 4:23 PM, gjhamilton@... wrote:
> A smartphone.
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> I'm going to surmise it happens during a conversation, it sounds
> like another transmitter getting into the radio. Maybe an aircard
> or smartphone? Do you happen to have a cell phone "booster" in
> your truck? Did you just upgrade your phone?
>
> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>
>> So this happens during a conversation?
>>
>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>
>>> This is what it does.
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*

>>> To: *"HoustonScan@yahoogroups.com"
>>> <HoustonScan@yahoogroups.com>*
>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>
>>> Do you have a scanner to compare against? I always listen to
>>> Mo City and never experienced this.
>>>

>>> From: Kevin Chessher
>>> Sent: 2/14/2013 8:27
>>> To: HoustonScan@yahoogroups.com
>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>
>>> Hmm...I would tend to agree with Josh then.
>>>
>>> Since they're real radios you could just take them to the
>>> county radio shop and have them...oh, I guess that wouldn't
>>> work...nevermind.
>>>

>>> From: gjhamilton@...
>>> Sent: 2/14/2013 7:09
>>> To: HoustonScan@yahoogroups.com
>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>
>>> No the whole conversation, well inside the range, and they
>>> are real radios. I will get some audio and post link since I
>>> know I am not describing it properly.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *"HoustonScan@yahoogroups.com"
>>> <HoustonScan@yahoogroups.com>*
>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>
>>> Several questions...
>>>
>>> 1. Does this happen mid-conversation?
>>> 2. Where are you when it happens? As in possibly outside
>>> the intended coverage footprint?
>>> 3. Are these real radios or scanners?
>>>

>>> From: gjhamilton@...

>>> Sent: 2/14/2013 6:46
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>
>>> All the radios have been rebanded and work perfectly on
>>> all the other sites. It is just 15.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *"Josh W." <hishy@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>
>>> It's a rebanding issue. The squelch noise you hear
>>> is when the controller sends it to a rebanded
>>> 851-854 MHz voice channel that doesn't match what's
>>> in its channel tables.
>>>
>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>
>>>> I have several radios that are programmed for this
>>>> site I am having an issue with. The radio will
>>>> receive perfectly then it will sound like squelch
>>>> as I can best describe it. I cannot tell if it is
>>>> just a certain voice channel as it does not do it
>>>> all the time. The radio will be crystal clear then
>>>> the squelching sound until the transmission is over
>>>> and another voice channel is used. Don't know if
>>>> anyone has noticed this or has any suggestions.
>>>> Thanks in advance.
>>>>
>>>
>>>
>>> [The entire original message is not included.]
>>>
>>>
>>> [The entire original message is not included.]
>>>
>>> [The entire original message is not included.]
>>>
>>
>
>

27804. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:29:46 UTC
From: Kevin Chessher
Topic: 27786 Message: 27804

Ok, I was wrong, 2nd time this year.

On 2/14/2013 4:28 PM, gjhamilton@... wrote:
> Mcs2000
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> I know this is hard to do, but turn it off for a while and see if
> the issue clears. It sure sounds like something getting into the
> radio.
>
> I'm guessing these aren't Motorola radios?
>
> On 2/14/2013 4:23 PM, gjhamilton@... wrote:
>> A smartphone.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> I'm going to surmise it happens during a conversation, it
>> sounds like another transmitter getting into the radio. Maybe
>> an aircard or smartphone? Do you happen to have a cell phone
>> "booster" in your truck? Did you just upgrade your phone?
>>
>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>
>>> So this happens during a conversation?
>>>
>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>

>>>> This is what it does.
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Do you have a scanner to compare against? I always
>>>> listen to Mo City and never experienced this.
>>>> ---
>>>> From: Kevin Chessher
>>>> Sent: 2/14/2013 8:27
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Hmm...I would tend to agree with Josh then.
>>>>
>>>> Since they're real radios you could just take them to
>>>> the county radio shop and have them...oh, I guess that
>>>> wouldn't work...nevermind.
>>>> ---
>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 7:09
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> No the whole conversation, well inside the range, and
>>>> they are real radios. I will get some audio and post
>>>> link since I know I am not describing it properly.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Several questions...
>>>>
>>>> 1. Does this happen mid-conversation?
>>>> 2. Where are you when it happens? As in possibly

>>>> outside the intended coverage footprint?
>>>> 3. Are these real radios or scanners?
>>>> ---
>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 6:46
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> All the radios have been rebanded and work
>>>> perfectly on all the other sites. It is just 15.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *"Josh W." <hishy@...>*
>>>> To: *HoustonScan@yahoogroups.com*
>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> It's a rebanding issue. The squelch noise you
>>>> hear is when the controller sends it to a
>>>> rebanded 851-854 MHz voice channel that doesn't
>>>> match what's in its channel tables.
>>>>
>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>
>>>>> I have several radios that are programmed for
>>>>> this site I am having an issue with. The radio
>>>>> will receive perfectly then it will sound like
>>>>> squelch as I can best describe it. I cannot
>>>>> tell if it is just a certain voice channel as
>>>>> it does not do it all the time. The radio will
>>>>> be crystal clear then the squelching sound
>>>>> until the transmission is over and another
>>>>> voice channel is used. Don't know if anyone
>>>>> has noticed this or has any suggestions.
>>>>> Thanks in advance.
>>>>>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>

>>
>
>

27805. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:32:10 UTC
From: Kevin Chessher
Topic: 27786 Message: 27805

And you're sure you're within the intended coverage footprint? MoCity
has several channels that are 12.5 KHz away from HISD and cause problems
outside the area.

On 2/14/2013 4:28 PM, gjhamilton@... wrote:
> Mcs2000
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> I know this is hard to do, but turn it off for a while and see if
> the issue clears. It sure sounds like something getting into the
> radio.
>
> I'm guessing these aren't Motorola radios?
>
> On 2/14/2013 4:23 PM, gjhamilton@... wrote:
>> A smartphone.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> I'm going to surmise it happens during a conversation, it
>> sounds like another transmitter getting into the radio. Maybe
>> an aircard or smartphone? Do you happen to have a cell phone
>> "booster" in your truck? Did you just upgrade your phone?
>>
>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>
>>> So this happens during a conversation?
>>>

>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>
>>>> This is what it does.
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Do you have a scanner to compare against? I always
>>>> listen to Mo City and never experienced this.
>>>> ---
>>>> From: Kevin Chessher
>>>> Sent: 2/14/2013 8:27
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Hmm...I would tend to agree with Josh then.
>>>>
>>>> Since they're real radios you could just take them to
>>>> the county radio shop and have them...oh, I guess that
>>>> wouldn't work...nevermind.
>>>> ---
>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 7:09
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> No the whole conversation, well inside the range, and
>>>> they are real radios. I will get some audio and post
>>>> link since I know I am not describing it properly.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Several questions...
>>>>

>>>> 1. Does this happen mid-conversation?
>>>> 2. Where are you when it happens? As in possibly
>>>> outside the intended coverage footprint?
>>>> 3. Are these real radios or scanners?
>>>> ---
>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 6:46
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> All the radios have been rebanded and work
>>>> perfectly on all the other sites. It is just 15.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *"Josh W." <hishy@...>*
>>>> To: *HoustonScan@yahoogroups.com*
>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> It's a rebanding issue. The squelch noise you
>>>> hear is when the controller sends it to a
>>>> rebanded 851-854 MHz voice channel that doesn't
>>>> match what's in its channel tables.
>>>>
>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>
>>>>> I have several radios that are programmed for
>>>>> this site I am having an issue with. The radio
>>>>> will receive perfectly then it will sound like
>>>>> squelch as I can best describe it. I cannot
>>>>> tell if it is just a certain voice channel as
>>>>> it does not do it all the time. The radio will
>>>>> be crystal clear then the squelching sound
>>>>> until the transmission is over and another
>>>>> voice channel is used. Don't know if anyone
>>>>> has noticed this or has any suggestions.
>>>>> Thanks in advance.
>>>>>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>> [The entire original message is not included.]

>>>>
>>>
>>
>
>

27806. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:44:12 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27806

Im having problems at braeswood and 610 area which is still in area according to rr. I can hear n gessner there ok not great. Does n gessner not have any of the 12.5khz channels? The transmissions the are good on mo- city are perfect. The scanner misses so much I am having a hard time nailing down if its the same channel(s).

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 22:32:10 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

And you're sure you're within the intended coverage footprint? MoCity has several channels that are 12.5 KHz away from HISD and cause problems outside the area.

On 2/14/2013 4:28 PM, gjhamilton@... wrote:
> Mcs2000
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> I know this is hard to do, but turn it off for a while and see if
> the issue clears. It sure sounds like something getting into the
> radio.
>
> I'm guessing these aren't Motorola radios?
>
> On 2/14/2013 4:23 PM, gjhamilton@... wrote:
>> A smartphone.
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*

>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> I'm going to surmise it happens during a conversation, it
>> sounds like another transmitter getting into the radio. Maybe
>> an aircard or smartphone? Do you happen to have a cell phone
>> "booster" in your truck? Did you just upgrade your phone?
>>
>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>
>>> So this happens during a conversation?
>>>
>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>
>>>> This is what it does.
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Do you have a scanner to compare against? I always
>>>> listen to Mo City and never experienced this.
>>>>

>>>> From: Kevin Chessher
>>>> Sent: 2/14/2013 8:27
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Hmm...I would tend to agree with Josh then.
>>>>
>>>> Since they're real radios you could just take them to
>>>> the county radio shop and have them...oh, I guess that
>>>> wouldn't work...nevermind.
>>>>

>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 7:09
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> No the whole conversation, well inside the range, and
>>>> they are real radios. I will get some audio and post

>>>> link since I know I am not describing it properly.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *"HoustonScan@yahoogroups.com"
>>>> <HoustonScan@yahoogroups.com>*
>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>
>>>> Several questions...
>>>>
>>>> 1. Does this happen mid-conversation?
>>>> 2. Where are you when it happens? As in possibly
>>>> outside the intended coverage footprint?
>>>> 3. Are these real radios or scanners?
>>>>

>>>> From: gjhamilton@...
>>>> Sent: 2/14/2013 6:46
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> All the radios have been rebanded and work
>>>> perfectly on all the other sites. It is just 15.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *"Josh W." <hishy@...>*
>>>> To: *HoustonScan@yahoogroups.com*
>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> It's a rebanding issue. The squelch noise you
>>>> hear is when the controller sends it to a
>>>> rebanded 851-854 MHz voice channel that doesn't
>>>> match what's in its channel tables.
>>>>
>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>
>>>>> I have several radios that are programmed for
>>>>> this site I am having an issue with. The radio
>>>>> will receive perfectly then it will sound like
>>>>> squelch as I can best describe it. I cannot

>>>>> tell if it is just a certain voice channel as
>>>>> it does not do it all the time. The radio will
>>>>> be crystal clear then the squelching sound
>>>>> until the transmission is over and another
>>>>> voice channel is used. Don't know if anyone
>>>>> has noticed this or has any suggestions.
>>>>> Thanks in advance.
>>>>>
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>> [The entire original message is not included.]
>>>>
>>>
>>
>
>

27807. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 22:50:08 UTC
From: Kevin Chessher
Topic: 27786 Message: 27807

I'd put money on HISD being the culprit at that location.

The RR map is just a circle someone makes up.

On 2/14/2013 4:44 PM, gjhamilton@... wrote:
> Im having problems at braeswood and 610 area which is still in area
> according to rr. I can hear n gessner there ok not great. Does n
> gessner not have any of the 12.5khz channels? The transmissions the
> are good on mo- city are perfect. The scanner misses so much I am
> having a hard time nailing down if its the same channel(s).
>
> /Connected by DROID on Verizon Wireless/
>
>
> -----Original message-----
>
> *From: *Kevin Chessher <kchessher@...>*
> To: *HoustonScan@yahoogroups.com*
> Sent: *Thu, Feb 14, 2013 22:32:10 GMT+00:00*
> Subject: *Re: [HoustonScan] Site 15 on 2318
>
> And you're sure you're within the intended coverage footprint?
> MoCity has several channels that are 12.5 KHz away from HISD and
> cause problems outside the area.
>
> On 2/14/2013 4:28 PM, gjhamilton@... wrote:
>> Mcs2000
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> I know this is hard to do, but turn it off for a while and
>> see if the issue clears. It sure sounds like something
>> getting into the radio.
>>
>> I'm guessing these aren't Motorola radios?
>>
>> On 2/14/2013 4:23 PM, gjhamilton@... wrote:

>>> A smartphone.
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>
>>> I'm going to surmise it happens during a conversation,
>>> it sounds like another transmitter getting into the
>>> radio. Maybe an aircard or smartphone? Do you happen to
>>> have a cell phone "booster" in your truck? Did you just
>>> upgrade your phone?
>>>
>>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>>
>>>> So this happens during a conversation?
>>>>
>>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>>
>>>>> This is what it does.
>>>>> /Connected by DROID on Verizon Wireless/
>>>>>
>>>>>
>>>>> -----Original message-----
>>>>>
>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>> <HoustonScan@yahoogroups.com>*
>>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> Do you have a scanner to compare against? I always
>>>>> listen to Mo City and never experienced this.
>>>>> --
>>>>> From: Kevin Chessher
>>>>> Sent: 2/14/2013 8:27
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> Hmm...I would tend to agree with Josh then.
>>>>>
>>>>> Since they're real radios you could just take them
>>>>> to the county radio shop and have them...oh, I
>>>>> guess that wouldn't work...nevermind.
>>>>> --

>>>>> From: gjhamilton@...
>>>>> Sent: 2/14/2013 7:09
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> No the whole conversation, well inside the range,
>>>>> and they are real radios. I will get some audio
>>>>> and post link since I know I am not describing it
>>>>> properly.
>>>>>
>>>>> /Connected by DROID on Verizon Wireless/
>>>>>
>>>>>
>>>>> -----Original message-----
>>>>>
>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>> <HoustonScan@yahoogroups.com>*
>>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> Several questions...
>>>>>
>>>>> 1. Does this happen mid-conversation?
>>>>> 2. Where are you when it happens? As in
>>>>> possibly outside the intended coverage footprint?
>>>>> 3. Are these real radios or scanners?
>>>>> ---
>>>>> From: gjhamilton@...
>>>>> Sent: 2/14/2013 6:46
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> All the radios have been rebanded and work
>>>>> perfectly on all the other sites. It is just 15.
>>>>>
>>>>> /Connected by DROID on Verizon Wireless/
>>>>>
>>>>>
>>>>> -----Original message-----
>>>>>
>>>>> *From: *"Josh W." <hishy@...>*
>>>>> To: *HoustonScan@yahoogroups.com*
>>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>>
>>>>> It's a rebanding issue. The squelch noise
>>>>> you hear is when the controller sends it
>>>>> to a rebanded 851-854 MHz voice channel
>>>>> that doesn't match what's in its channel

>>>>> tables.
>>>>>
>>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>>
>>>>>> I have several radios that are programmed
>>>>>> for this site I am having an issue with.
>>>>>> The radio will receive perfectly then it
>>>>>> will sound like squelch as I can best
>>>>>> describe it. I cannot tell if it is just
>>>>>> a certain voice channel as it does not do
>>>>>> it all the time. The radio will be
>>>>>> crystal clear then the squelching sound
>>>>>> until the transmission is over and
>>>>>> another voice channel is used. Don't know
>>>>>> if anyone has noticed this or has any
>>>>>> suggestions. Thanks in advance.
>>>>>>
>>>>>
>>>>>
>>>>> [The entire original message is not included.]
>>>>>
>>>>>
>>>>> [The entire original message is not included.]
>>>>>
>>>>> [The entire original message is not included.]
>>>>>
>>>>
>>>
>>
>
>

27808. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-14 23:17:06 UTC
From: Kevin Chessher
Topic: 27786 Message: 27808

Next time it happens see if one of the below adjacent frequency pairs
are active...

HISD MoCity
852.6875 852.6750
853.4375 853.4500

On 2/14/2013 4:50 PM, Kevin Chessher wrote:
>
> I'd put money on HISD being the culprit at that location.
>
> The RR map is just a circle someone makes up.
>
> On 2/14/2013 4:44 PM, gjhamilton@... wrote:
>> Im having problems at braeswood and 610 area which is still in area
>> according to rr. I can hear n gessner there ok not great. Does n
>> gessner not have any of the 12.5khz channels? The transmissions the
>> are good on mo- city are perfect. The scanner misses so much I am
>> having a hard time nailing down if its the same channel(s).
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:32:10 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> And you're sure you're within the intended coverage footprint?
>> MoCity has several channels that are 12.5 KHz away from HISD and
>> cause problems outside the area.
>>
>> On 2/14/2013 4:28 PM, gjhamilton@... wrote:
>>> Mcs2000
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*

>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>
>>> I know this is hard to do, but turn it off for a while and
>>> see if the issue clears. It sure sounds like something
>>> getting into the radio.
>>>
>>> I'm guessing these aren't Motorola radios?
>>>
>>> On 2/14/2013 4:23 PM, gjhamilton@... wrote:
>>>> A smartphone.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *HoustonScan@yahoogroups.com*
>>>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> I'm going to surmise it happens during a conversation,
>>>> it sounds like another transmitter getting into the
>>>> radio. Maybe an aircard or smartphone? Do you happen to
>>>> have a cell phone "booster" in your truck? Did you just
>>>> upgrade your phone?
>>>>
>>>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>>>
>>>>> So this happens during a conversation?
>>>>>
>>>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>>>
>>>>>> This is what it does.
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>
>>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>>> <HoustonScan@yahoogroups.com>*
>>>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Do you have a scanner to compare against? I
>>>>>> always listen to Mo City and never experienced this.
>>>>>> ---
>>>>>> From: Kevin Chessher
>>>>>> Sent: 2/14/2013 8:27

>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Hmm...I would tend to agree with Josh then.
>>>>>>
>>>>>> Since they're real radios you could just take
>>>>>> them to the county radio shop and have them...oh,
>>>>>> I guess that wouldn't work...nevermind.
>>>>>> ---
>>>>>> From: gjhamilton@...
>>>>>> Sent: 2/14/2013 7:09
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> No the whole conversation, well inside the range,
>>>>>> and they are real radios. I will get some audio
>>>>>> and post link since I know I am not describing it
>>>>>> properly.
>>>>>>
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>
>>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>>> <HoustonScan@yahoogroups.com>*
>>>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Several questions...
>>>>>>
>>>>>> 1. Does this happen mid-conversation?
>>>>>> 2. Where are you when it happens? As in
>>>>>> possibly outside the intended coverage footprint?
>>>>>> 3. Are these real radios or scanners?
>>>>>> ---
>>>>>> From: gjhamilton@...
>>>>>> Sent: 2/14/2013 6:46
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> All the radios have been rebanded and work
>>>>>> perfectly on all the other sites. It is just 15.
>>>>>>
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>

>>>>>> *From: *"Josh W." <hishy@...>*
>>>>>> To: *HoustonScan@yahoogroups.com*
>>>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> It's a rebanding issue. The squelch noise
>>>>>> you hear is when the controller sends it
>>>>>> to a rebanded 851-854 MHz voice channel
>>>>>> that doesn't match what's in its channel
>>>>>> tables.
>>>>>>
>>>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>>>
>>>>>>> I have several radios that are
>>>>>>> programmed for this site I am having an
>>>>>>> issue with. The radio will receive
>>>>>>> perfectly then it will sound like
>>>>>>> squelch as I can best describe it. I
>>>>>>> cannot tell if it is just a certain
>>>>>>> voice channel as it does not do it all
>>>>>>> the time. The radio will be crystal
>>>>>>> clear then the squelching sound until
>>>>>>> the transmission is over and another
>>>>>>> voice channel is used. Don't know if
>>>>>>> anyone has noticed this or has any
>>>>>>> suggestions. Thanks in advance.
>>>>>>>
>>>>>>
>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>
>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>
>>>>>
>>>>
>>>
>>
>
>

27809. Re: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 02:38:27 UTC
From: gjhamilton@earthlink.net
Topic: 27786 Message: 27809

I think you are right. I am also having issues on the pearland site as well.

851.1875 and 851.1750

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thu, Feb 14, 2013 23:17:06 GMT+00:00
Subject: Re: [HoustonScan] Site 15 on 2318

Next time it happens see if one of the below adjacent frequency pairs are
active...

HISD MoCity
852.6875 852.6750
853.4375 853.4500

On 2/14/2013 4:50 PM, Kevin Chessher wrote:
>
> I'd put money on HISD being the culprit at that location.
>
> The RR map is just a circle someone makes up.
>
> On 2/14/2013 4:44 PM, gjhamilton@... wrote:
>> Im having problems at braeswood and 610 area which is still in area >>
according to rr. I can hear n gessner there ok not great. Does n >> gessner
not have any of the 12.5khz channels? The transmissions the >> are good on
mo- city are perfect. The scanner misses so much I am >> having a hard time
nailing down if its the same channel(s).
>>
>> /Connected by DROID on Verizon Wireless/
>>
>>
>> -----Original message-----
>>
>> *From: *Kevin Chessher <kchessher@...>*
>> To: *HoustonScan@yahoogroups.com*
>> Sent: *Thu, Feb 14, 2013 22:32:10 GMT+00:00*
>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>
>> And you're sure you're within the intended coverage footprint?
>> MoCity has several channels that are 12.5 KHz away from HISD and
>> cause problems outside the area.
>>

>> On 2/14/2013 4:28 PM, gjhamilton@... wrote:
>>> Mcs2000
>>>
>>> /Connected by DROID on Verizon Wireless/
>>>
>>>
>>> -----Original message-----
>>>
>>> *From: *Kevin Chessher <kchessher@...>*
>>> To: *HoustonScan@yahoogroups.com*
>>> Sent: *Thu, Feb 14, 2013 22:26:43 GMT+00:00*
>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>
>>> I know this is hard to do, but turn it off for a while and
>>> see if the issue clears. It sure sounds like something
>>> getting into the radio.
>>>
>>> I'm guessing these aren't Motorola radios?
>>>
>>> On 2/14/2013 4:23 PM, gjhamilton@... wrote:
>>>> A smartphone.
>>>>
>>>> /Connected by DROID on Verizon Wireless/
>>>>
>>>>
>>>> -----Original message-----
>>>>
>>>> *From: *Kevin Chessher <kchessher@...>*
>>>> To: *HoustonScan@yahoogroups.com*
>>>> Sent: *Thu, Feb 14, 2013 22:17:10 GMT+00:00*
>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>
>>>> I'm going to surmise it happens during a conversation,
>>>> it sounds like another transmitter getting into the
>>>> radio. Maybe an aircard or smartphone? Do you happen to
>>>> have a cell phone "booster" in your truck? Did you just
>>>> upgrade your phone?
>>>>
>>>> On 2/14/2013 3:51 PM, Kevin Chessher wrote:
>>>>>
>>>>> So this happens during a conversation?
>>>>>
>>>>> On 2/14/2013 2:37 PM, gjhamilton@... wrote:
>>>>>>
>>>>>> This is what it does.
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>

>>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>>> <HoustonScan@yahoogroups.com>*
>>>>>> Sent: *Thu, Feb 14, 2013 16:32:29 GMT+00:00*
>>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Do you have a scanner to compare against? I
>>>>>> always listen to Mo City and never experienced this.
>>>>>>

>>>>>> From: Kevin Chessher
>>>>>> Sent: 2/14/2013 8:27
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Hmm...I would tend to agree with Josh then.
>>>>>>
>>>>>> Since they're real radios you could just take
>>>>>> them to the county radio shop and have them...oh,
>>>>>> I guess that wouldn't work...nevermind.
>>>>>>

>>>>>> From: gjhamilton@...
>>>>>> Sent: 2/14/2013 7:09
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> No the whole conversation, well inside the range,
>>>>>> and they are real radios. I will get some audio
>>>>>> and post link since I know I am not describing it
>>>>>> properly.
>>>>>>
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>
>>>>>> *From: *Kevin Chessher <kchessher@...>*
>>>>>> To: *"HoustonScan@yahoogroups.com"
>>>>>> <HoustonScan@yahoogroups.com>*
>>>>>> Sent: *Thu, Feb 14, 2013 13:03:04 GMT+00:00*
>>>>>> Subject: *RE: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> Several questions...
>>>>>>
>>>>>> 1. Does this happen mid-conversation?
>>>>>> 2. Where are you when it happens? As in
>>>>>> possibly outside the intended coverage footprint?
>>>>>> 3. Are these real radios or scanners?
>>>>>>

>>>>>> From: gjhamilton@...
>>>>>> Sent: 2/14/2013 6:46
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> All the radios have been rebanded and work
>>>>>> perfectly on all the other sites. It is just 15.
>>>>>>
>>>>>> /Connected by DROID on Verizon Wireless/
>>>>>>
>>>>>>
>>>>>> -----Original message-----
>>>>>>
>>>>>> *From: *"Josh W." <hishy@...>*
>>>>>> To: *HoustonScan@yahoogroups.com*
>>>>>> Sent: *Thu, Feb 14, 2013 07:32:38 GMT+00:00*
>>>>>> Subject: *Re: [HoustonScan] Site 15 on 2318
>>>>>>
>>>>>> It's a rebanding issue. The squelch noise
>>>>>> you hear is when the controller sends it
>>>>>> to a rebanded 851-854 MHz voice channel
>>>>>> that doesn't match what's in its channel
>>>>>> tables.
>>>>>>
>>>>>> On 2/13/2013 9:45 PM, speedrcr78 wrote:
>>>>>>>
>>>>>>> I have several radios that are
>>>>>>> programmed for this site I am having an
>>>>>>> issue with. The radio will receive
>>>>>>> perfectly then it will sound like
>>>>>>> squelch as I can best describe it. I
>>>>>>> cannot tell if it is just a certain
>>>>>>> voice channel as it does not do it all
>>>>>>> the time. The radio will be crystal
>>>>>>> clear then the squelching sound until
>>>>>>> the transmission is over and another
>>>>>>> voice channel is used. Don't know if
>>>>>>> anyone has noticed this or has any
>>>>>>> suggestions. Thanks in advance.
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>
>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>
>>>>>> [The entire original message is not included.]
>>>>>>

>>>>>
>>>>
>>>
>>
>
>

27810. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 04:35:29 UTC
From: Tom Ashworth
Topic: 27757 Message: 27810

Is HPD still planning to use the public works frequencies when they switch?

Tom Ashworth, N5EA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Wednesday, February 13, 2013 12:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

I heard units going oos earlier this afternoon for radio training on hfd

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:

Late spring or early summer for HFD. Don't know about PD.

On 2/12/2013 4:25 PM, Marvin Suggs wrote:

when is hpd switching to the new radio system? thanks marvin

27811. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 04:51:11 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27811

Yes

Connected by DROID on Verizon Wireless

-----Original message-----
From: Tom Ashworth <tom4951@...>
To: HoustonScan@yahoogroups.com
Sent: Fri, Feb 15, 2013 04:35:29 GMT+00:00
Subject: RE: [HoustonScan] hpd changeover

Is HPD still planning to use the public works frequencies when they switch?

Tom Ashworth, N5EA

_____

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Wednesday, February 13, 2013 12:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] hpd changeover

I heard units going oos earlier this afternoon for radio training on hfd

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:

Late spring or early summer for HFD. Don't know about PD.

On 2/12/2013 4:25 PM, Marvin Suggs wrote:

when is hpd switching to the new radio system? thanks marvin

27812. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 05:53:57 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27812

Today:
123.325 appears to be an aircraft working downtown this evening
possibly talking to a TV truck
158.73 [162.2] DPS Executive Protection, car-to-car downtown
171.4375 [n 653] tonight this appears to be linked to 170.9375,
171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
at Toyota Center
461.1375 [d 152] CSC
461.3875 [d 152] CSC
461.4375 [d 152] CSC

-Eric

On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
> Today and some from yesterday:
> 136.375 CBP, maybe unrelated but was active with some weak comms
> 161.205 [146.2] Amtrak Police
> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
> meeting night of 2/12, command post at the GRB
> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
> aircraft (using bogus N numbers) and included intercepting a simulated
> Delta Boeing 777 off its flight plan
> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
> assist with an event
> This is not including all of the usual locally-used frequencies for
> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
>
> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
> 451.7125 [TRBO] low power repeater?
> 452.1875 [TRBO] low power repeater?
> 456.8375 M [254.1]
> 456.2375 M [218.1]
> 456.4375 M [250.3]
> 457.2875 M [d 263]
> 468.1625 M [d 606]
> 469.7375 M [d 065]
> 469.9375 M [d 025]
>
> Others in use today:
> 461.1375 [d 152] CSC
> 461.4375 [d 152] CSC
>

> -Eric

27813. RE: [HoustonScan] Site 15 on 2318

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 13:12:04 UTC
From: Kevin Chessher
Topic: 27786 Message: 27813

Good thing this was a freebie, interference troubleshooting is expensive. :-)

27814. Jersey Village PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 14:45:39 UTC
From: GFalken908@...
Topic: 27814 Message: 27814

Jersey Village Police did a recent change over with their radio system. I can't locate any info about the new system and whatever I need to hear them. JV Fire is trying to get the changeover completed. Any help is greatly appreciated. Thanks, gary

27815. Re: [HoustonScan] Jersey Village PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 15:27:22 UTC
From: Eric C. Carlson
Topic: 27814 Message: 27815

They've shown up recently on this system:
http://www.radioreference.com/apps/db/?sid=4563

-Eric

On Fri, Feb 15, 2013 at 8:45 AM, <GFalken908@...> wrote:

> **
>
>
> **
> Jersey Village Police did a recent change over with their radio system. I
> can't locate any info about the new system and whatever I need to hear
> them. JV Fire is trying to get the changeover completed. Any help is
> greatly appreciated. Thanks, gary
>

27816. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 20:53:10 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27816

I think the switch is coming soon I was on a deal and 5 out of 5 cops had
APX handhelds.

Connected by DROID on Verizon Wireless

-----Original message-----
From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
Subject: Re: [HoustonScan] hpd changeover

I heard units going oos earlier this afternoon for radio training on hfd

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:

> **
>
>
> Late spring or early summer for HFD. Don't know about PD.
>
> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>
>
>
>
> when is hpd switching to the new radio system? thanks marvin
>
>
>

27817. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 20:59:58 UTC
From: Brian Martin
Topic: 27757 Message: 27817

They have been issued them but they are programmed for UHF and the new system.

Sent from my iPhone

On Feb 15, 2013, at 2:53 PM, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:

> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: AARON SILLER <asiller@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I heard units going oos earlier this afternoon for radio training on hfd
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>
> Late spring or early summer for HFD. Don't know about PD.
>
> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>
>> when is hpd switching to the new radio system? thanks marvin
>
>

27818. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 21:50:15 UTC
From: Kevin Chessher
Topic: 27757 Message: 27818

It can't happen soon...TDMA doesn't work.

27819. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:11:30 UTC
From: Madcow
Topic: 27757 Message: 27819

Damn TDMA

Mark

On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>
>
> It can't happen soon...TDMA doesn't work.
> From: gjhamilton@...
> Sent: 2/15/2013 14:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: AARON SILLER <asiller@...>
> To: HoustonScan@...m
> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I heard units going oos earlier this afternoon for radio training on hfd
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>>
>> Late spring or early summer for HFD. Don't know about PD.
>>
>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>
>>> when is hpd switching to the new radio system? thanks marvin
>

>
> [The entire original message is not included.]
>
>
>

27820. RE: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:29:28 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27820

Well maybe those antennas will be used to poke prisoners into submission
then.

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 15, 2013 21:50:15 GMT+00:00
Subject: RE: [HoustonScan] hpd changeover

It can't happen soon...TDMA doesn't work.

27821. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:38:52 UTC
From: Brian Martin
Topic: 27757 Message: 27821

I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?

Sent from my iPad via Iridium Satellite Data

On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:

> It can't happen soon...TDMA doesn't work.
> From: gjhamilton@...
> Sent: 2/15/2013 14:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: AARON SILLER <asiller@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I heard units going oos earlier this afternoon for radio training on hfd
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>
> Late spring or early summer for HFD. Don't know about PD.
>
> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>
>> when is hpd switching to the new radio system? thanks marvin
>

>
> [The entire original message is not included.]
>

27822. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:44:49 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27822

Maybe uhf 2318 and 1a7. But 2318 is not digital

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
Subject: Re: [HoustonScan] hpd changeover

I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?

Sent from my iPad via Iridium Satellite Data

On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:

> It can't happen soon...TDMA doesn't work.
> From: gjhamilton@...
> Sent: 2/15/2013 14:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: AARON SILLER <asiller@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I heard units going oos earlier this afternoon for radio training on hfd
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX

> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>
> Late spring or early summer for HFD. Don't know about PD.
>
> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>
>> when is hpd switching to the new radio system? thanks marvin
>
>
> [The entire original message is not included.]
>

27823. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:45:41 UTC
From: Brian Martin
Topic: 27757 Message: 27823

Could it be UHF, 1a7 and 1a7 TDMA?

Sent from my iPhone

On Feb 15, 2013, at 4:44 PM, "gjhamilton@..."<gjhamilton@...> wrote:

> Maybe uhf 2318 and 1a7. But 2318 is not digital
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?
>
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> It can't happen soon...TDMA doesn't work.
>> From: gjhamilton@earthlink.net
>> Sent: 2/15/2013 14:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: AARON SILLER <asiller@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
>> Subject: Re: [HoustonScan] hpd changeover
>>

>>
>> I heard units going oos earlier this afternoon for radio training on hfd
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>>
>> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>>
>> Late spring or early summer for HFD. Don't know about PD.
>>
>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>
>>> when is hpd switching to the new radio system? thanks marvin
>>
>>
>> [The entire original message is not included.]
>
>

27824. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:46:45 UTC
From: Rusty Caufield
Topic: 27757 Message: 27824

Ummm maybe....
UHF, the Public Works Layer, & the Public Safety Layer?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Feb 15, 2013, at 16:44, "gjhamilton@..."<gjhamilton@earthlink.net> wrote:

Maybe uhf 2318 and 1a7. But 2318 is not digital

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
Subject: Re: [HoustonScan] hpd changeover

I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?

Sent from my iPad via Iridium Satellite Data

On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:

>
> It can't happen soon...TDMA doesn't work.
> From: gjhamilton@...
> Sent: 2/15/2013 14:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: AARON SILLER <asiller@...t>
> To: HoustonScan@yahoogroups.com

> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I heard units going oos earlier this afternoon for radio training on hfd
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin
>
> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@mototaku.net> wrote:
>>
>> Late spring or early summer for HFD. Don't know about PD.
>>
>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>
>>> when is hpd switching to the new radio system? thanks marvin
>
>
> [The entire original message is not included.]

27825. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:48:01 UTC
From: Brian Martin
Topic: 27757 Message: 27825

Wish someone would read one of them with CPS.

Sent from my iPhone

On Feb 15, 2013, at 4:46 PM, Rusty Caufield <kd5rxy@...> wrote:

> Ummm maybe....
> UHF, the Public Works Layer, & the Public Safety Layer?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Feb 15, 2013, at 16:44, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:
>
>
> Maybe uhf 2318 and 1a7. But 2318 is not digital
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?
>
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:
>
>>

>> It can't happen soon...TDMA doesn't work.
>> From: gjhamilton@...
>> Sent: 2/15/2013 14:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: AARON SILLER <asiller@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I heard units going oos earlier this afternoon for radio training on hfd
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>>
>> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>>
>> Late spring or early summer for HFD. Don't know about PD.
>>
>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>
>>> when is hpd switching to the new radio system? thanks marvin
>>
>>
>> [The entire original message is not included.]
>
>

27826. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:50:47 UTC
From: Brian Martin
Topic: 27757 Message: 27826

5 bucks says once they "get TDMA working" it goes kerblewie and they wish they had narrowbanded the UHF. Any takers?

Sent from my iPhone

On Feb 15, 2013, at 4:45 PM, Brian Martin <n5kie@...> wrote:

> Could it be UHF, 1a7 and 1a7 TDMA?
>
> Sent from my iPhone
>
> On Feb 15, 2013, at 4:44 PM, "gjhamilton@..."<gjhamilton@...> wrote:
>
>>
>> Maybe uhf 2318 and 1a7. But 2318 is not digital
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Brian Martin <n5kie@...>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?
>>
>>
>> Sent from my iPad via Iridium Satellite Data
>>
>>
>> On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> It can't happen soon...TDMA doesn't work.
>>> From: gjhamilton@...
>>> Sent: 2/15/2013 14:53
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] hpd changeover
>>>
>>>
>>> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>>>

>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: AARON SILLER <asiller@...>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
>>> Subject: Re: [HoustonScan] hpd changeover
>>>
>>>
>>> I heard units going oos earlier this afternoon for radio training on hfd
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com
>>> www.repeaterbook.com Admin
>>>
>>> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>>>
>>> Late spring or early summer for HFD. Don't know about PD.
>>>
>>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>>
>>>> when is hpd switching to the new radio system? thanks marvin
>>>
>>>
>>> [The entire original message is not included.]
>>
>
>

27827. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:56:01 UTC
From: Rusty Caufield
Topic: 27757 Message: 27827

Who says they haven't?

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Feb 15, 2013, at 16:48, Brian Martin <n5kie@...> wrote:

Wish someone would read one of them with CPS.

Sent from my iPhone

On Feb 15, 2013, at 4:46 PM, Rusty Caufield <kd5rxy@comcast.net> wrote:

>
> Ummm maybe....
> UHF, the Public Works Layer, & the Public Safety Layer?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Feb 15, 2013, at 16:44, "gjhamilton@..."<gjhamilton@...> wrote:
>
>
> Maybe uhf 2318 and 1a7. But 2318 is not digital
>
> Connected by DROID on Verizon Wireless
>
>
> -----Original message-----
> From: Brian Martin <n5kie@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

> Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
> Subject: Re: [HoustonScan] hpd changeover
>
>
> I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?
>
>
> Sent from my iPad via Iridium Satellite Data
>
>
> On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> It can't happen soon...TDMA doesn't work.
>> From: gjhamilton@earthlink.net
>> Sent: 2/15/2013 14:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: AARON SILLER <asiller@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I heard units going oos earlier this afternoon for radio training on hfd
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, TX
>> www.n5ams.yolasite.com
>> www.repeaterbook.com Admin
>>
>> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@...> wrote:
>>>
>>> Late spring or early summer for HFD. Don't know about PD.
>>>
>>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:

>>>>
>>>> when is hpd switching to the new radio system? thanks marvin
>>
>>
>> [The entire original message is not included.]

27828. Re: [HoustonScan] hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 22:57:56 UTC
From: Brian Martin
Topic: 27757 Message: 27828

Should have said read it and pass it on to the group. Or select individuals (hopefully including myself). :-)

Sent from my iPhone

On Feb 15, 2013, at 4:56 PM, Rusty Caufield <kd5rxy@...> wrote:

> Who says they haven't?
>
>
>
> Thank You,
>
> Rusty Caufield, KD5RXY
> Cypress, TX
>
> http://www.twarc.org/
> http://groups.google.com/group/the-woodlands-amateur-radio-club
>
> Sent from my iPhone
>
> On Feb 15, 2013, at 16:48, Brian Martin <n5kie@...> wrote:
>
>
> Wish someone would read one of them with CPS.
>
> Sent from my iPhone
>
> On Feb 15, 2013, at 4:46 PM, Rusty Caufield <kd5rxy@...> wrote:
>
>>
>> Ummm maybe....
>> UHF, the Public Works Layer, & the Public Safety Layer?
>>
>>
>>
>> Thank You,
>>
>> Rusty Caufield, KD5RXY
>> Cypress, TX
>>
>> http://www.twarc.org/
>> http://groups.google.com/group/the-woodlands-amateur-radio-club
>>
>> Sent from my iPhone
>>

>> On Feb 15, 2013, at 16:44, "gjhamilton@earthlink.net"<gjhamilton@...> wrote:
>>
>>
>> Maybe uhf 2318 and 1a7. But 2318 is not digital
>>
>> Connected by DROID on Verizon Wireless
>>
>>
>> -----Original message-----
>> From: Brian Martin <n5kie@...>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Fri, Feb 15, 2013 22:38:52 GMT+00:00
>> Subject: Re: [HoustonScan] hpd changeover
>>
>>
>> I was told that there are 3 systems for HPD programmed in the apx7000s. One UHF and 2 digital? Anyone know why this may be?
>>
>>
>> Sent from my iPad via Iridium Satellite Data
>>
>>
>> On Feb 15, 2013, at 3:50 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> It can't happen soon...TDMA doesn't work.
>>> From: gjhamilton@...t
>>> Sent: 2/15/2013 14:53
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] hpd changeover
>>>
>>>
>>> I think the switch is coming soon I was on a deal and 5 out of 5 cops had APX handhelds.
>>>
>>> Connected by DROID on Verizon Wireless
>>>
>>>
>>> -----Original message-----
>>> From: AARON SILLER <asiller@...>
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Wed, Feb 13, 2013 06:35:27 GMT+00:00
>>> Subject: Re: [HoustonScan] hpd changeover
>>>
>>>
>>> I heard units going oos earlier this afternoon for radio training on hfd
>>>
>>>
>>>
>>> Thanks,

>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, TX
>>> www.n5ams.yolasite.com
>>> www.repeaterbook.com Admin
>>>
>>> On Feb 13, 2013 12:30 AM, "Josh W." <hishy@mototaku.net> wrote:
>>>
>>> Late spring or early summer for HFD. Don't know about PD.
>>>
>>> On 2/12/2013 4:25 PM, Marvin Suggs wrote:
>>>>
>>>> when is hpd switching to the new radio system? thanks marvin
>>>
>>>
>>> [The entire original message is not included.]
>>
>
>

27829. Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 23:50:22 UTC
From: Lou
Topic: 27757 Message: 27829

Let me add something to the mix here. Just a bit ago I had a chat with a CyFair ISD police officer. After chatting for a minute or two about them being commissioned officers now I found out that they have been using the CyFair ISD Security TG on 2318 (although of course he didn't know that ID) but they were changing on Monday. I said really, to what? He told me it would be the same system that HPD is moving to, then he said, "Not the county system mind you, but the new HPD one."

Okay, I wasn't going to get into a technical discussion with him about that but in any case CyFair ISD PD is moving to something "not the county system" on Monday. I am guessing they will be in there with Memorial City PD, etc. on the TDMA system so we should probably be looking for a new ID during school hours out our way (NW county area).

Oh, and that company who is overseeing this change (with a member or two in this Yahoo Group), you guys could end up with a law suit for discrimination; ...you know because of how you can make TDMA work for all the little agencies but not HPD or HFD. lol
8^)

Lou

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> when is hpd switching to the new radio system? thanks marvin
>

27830. RE: [HoustonScan] Jersey Village PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-15 23:53:34 UTC
From: <hishy@...>
Topic: 27814 Message: 27830

Fire and police transitioned to 1A7 on the county/RFSS 1 layer this week. Fire is still multicasting dispatch on 453.7875 but working incidents are now put on 800-only trunking talkgroups (they have 4 total).

-------- Original Message --------
Subject: [HoustonScan] Jersey Village PD
From: GFalken908@...
Date: Fri, February 15, 2013 7:45 am
To: HoustonScan@yahoogroups.com

?

Jersey Village Police did a recent change over with their radio system.? I can't locate any info about the new system and whatever I need to hear them.?JV Fire is trying to get the changeover completed.? ?Any help is greatly appreciated. Thanks, gary

27831. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 00:12:14 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27831

Today:
155.505 [n 162] DPS CLE A, car-to-car
163.7 [n 169] ICE National Tactical 1, car-to-car, talking about SWAT
165.2375 [100.0] CBP Net 1, DES
166.4375 [100.0] CBP Net 1 Input, DES, active in downtown area, can't
confirm it's related
171.4375 [n 653] Federal Interop 2 Patch, sweeping Toyota Center,
still appears linked with the FBI repeaters
460.225 [123.0] HPD Car-to-Car
460.4 [123.0] HPD CID, testing, sounds like non-HPD users
460.425 [123.0] HPD Citywide, GRB Command
461.1375 [d 152] CSC
461.4375 [d 152] CSC

FleetTalk LTR #3:
0-01-190 bus transportation coordination
http://www.radioreference.com/apps/db/?sid=2612
(other talkgroups on this system have been active in the last few days
with testing)

-Eric

On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:
> Today:
> 123.325 appears to be an aircraft working downtown this evening
> possibly talking to a TV truck
> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
> at Toyota Center
> 461.1375 [d 152] CSC
> 461.3875 [d 152] CSC
> 461.4375 [d 152] CSC
>
> -Eric
>
> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Today and some from yesterday:
>> 136.375 CBP, maybe unrelated but was active with some weak comms
>> 161.205 [146.2] Amtrak Police
>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
>> meeting night of 2/12, command post at the GRB
>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
>> aircraft (using bogus N numbers) and included intercepting a simulated
>> Delta Boeing 777 off its flight plan

>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
>> assist with an event
>> This is not including all of the usual locally-used frequencies for
>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
>>
>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
>> 451.7125 [TRBO] low power repeater?
>> 452.1875 [TRBO] low power repeater?
>> 456.8375 M [254.1]
>> 456.2375 M [218.1]
>> 456.4375 M [250.3]
>> 457.2875 M [d 263]
>> 468.1625 M [d 606]
>> 469.7375 M [d 065]
>> 469.9375 M [d 025]
>>
>> Others in use today:
>> 461.1375 [d 152] CSC
>> 461.4375 [d 152] CSC
>>
>> -Eric

27844. Re: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 02:17:01 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27844

The force is very strong at 610 and braeswood

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sat, Feb 16, 2013 01:49:55 GMT+00:00
Subject: Re: [HoustonScan] Re: hpd changeover

Since the S/N ratio is already waaay up...

Maybe TDMA only doesn't work at 610 and Braeswood???

Actually I guess it would be the BER, not S/N.

----- Original Message -----

From: "Madcow" <madcowfortmula@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, February 15, 2013 6:44:31 PM
Subject: Re: [HoustonScan] Re: hpd changeover

Damn now TDMA is racist.

Mark

On Feb 15, 2013, at 5:50 PM, "Lou" lou.maag@sbcglobal.net > wrote:

>
>
> Let me add something to the mix here. Just a bit ago I had a chat with a CyFair ISD police officer. After chatting for a minute or two about them being commissioned officers now I found out that they have been using the CyFair ISD Security TG on 2318 (although of course he didn't know that ID) but they were changing on Monday. I said really, to what? He told me it would be the same system that HPD is moving to, then he said, "Not the county system mind you, but the new HPD one."
>
> Okay, I wasn't going to get into a technical discussion with him about that but in any case CyFair ISD PD is moving to something "not the county system" on Monday. I am guessing they will be in there with Memorial City PD, etc. on the TDMA system so we should probably be looking for a new ID during school hours out our way (NW county area).
>
> Oh, and that company who is overseeing this change (with a member or two in this Yahoo Group), you guys could end up with a law suit for discrimination; ...you know because of how you can make TDMA work for all the little agencies but not HPD or HFD. lol
> 8^)
>

> Lou
>
> --- In HoustonScan@yahoogroups.com , "Marvin Suggs" wrote:
>>
>> when is hpd switching to the new radio system? thanks marvin
>
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

27849. Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 16:47:47 UTC
From: toby
Topic: 6086 Message: 27849

I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?

27850. Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:02:45 UTC
From: Barry Sherwood
Topic: 6086 Message: 27850

Which rat shack antenna are you using? How long is your coax run and what type coax is it?

27851. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:13:51 UTC
From: Barry Sherwood
Topic: 6086 Message: 27851

I have never used that antenna so cannot comment on it specifically. Make sure your coax is not shorted or an open circuit. Too long of a coax run can decrease signal levels @ the receiver also. Rg58/59 is very lossy @ vhf/uhf/shf.
On Feb 16, 2013 10:47 AM, "toby" <tobyneedler@...> wrote:

> **
>
>
> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The
> advertised range says "Covers 108-1300MHz with peak performance occurring
> in the 152-470MHz range." But I've noticed that an area of the "peak
> performance" range is specifically what I cannot receive in. I first
> noticed it when I was unable to receive NOAA weather radio while connected
> to the outdoor antenna, but receive it clearly with the supplied antenna. I
> think I've narrowed it down to the VHF high range (I can't hear any
> aircraft either). I seem to have no problem receiving in the VHF low range
> (I hear CBs), and from somewhere in, if not all of the UHF Low and higher
> ranges (I receive HPD loud and clear). Is there anything that can be done
> to fix it or is it a bad antenna?
>
>
>

27852. Re: [HoustonScan] Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:22:53 UTC
From: toby needler
Topic: 6086 Message: 27852

It's the Radio Shack Moded: 20-176 "Outdoor VHF-Hi/UHF Scanner Antenna" and the coax is the RG-58/U 50 foot length with a TNC to BNC adapter....

From: Barry Sherwood <ars.kf5gc@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Saturday, February 16, 2013 11:02 AM
Subject: [HoustonScan] Re: Antenna

Which rat shack antenna are you using? How long is your coax run and what type coax is it?

27853. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:38:34 UTC
From: Bill Brown
Topic: 6086 Message: 27853

Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
When you use the inside ant the receiver is no longer overloaded and works normaly.
Sometimes turning on the ATT will help.
If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.

On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:

> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>
>

27854. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:24:43 UTC
From: toby needler
Topic: 6086 Message: 27854

Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.

From: Bill Brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:38 AM
Subject: Re: [HoustonScan] Antenna

Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
When you use the inside ant the receiver is no longer overloaded and works normaly.
Sometimes turning on the ATT will help.
If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:

>I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>
>

27855. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:28:49 UTC
From: toby needler
Topic: 6086 Message: 27855

And I just turned on the attenuator and am receiving NOAA and Aircraft. I'm SO glad to have smart people like you around to take care of dumbies like me! :) Thank you so much for your help!!

From: toby needler <tobyneedler@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:24 AM
Subject: Re: [HoustonScan] Antenna

Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.

From: Bill Brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:38 AM
Subject: Re: [HoustonScan] Antenna

Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
When you use the inside ant the receiver is no longer overloaded and works normaly.
Sometimes turning on the ATT will help.
If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:

>I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>

27856. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:29:14 UTC
From: Eric C. Carlson
Topic: 6086 Message: 27856

You're almost certainly getting de-sensed from the antenna farm. You need some filters.

-Eric

On Sat, Feb 16, 2013 at 11:24 AM, toby needler <tobyneedler@...>wrote:

> **
>
>
> Bill I think you may be onto something because I live in between Missouri
> City and Pealand just a few miles east of the antenna farm.
>
> *From:* Bill Brown <radiobill66@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Saturday, February 16, 2013 11:38 AM
> *Subject:* Re: [HoustonScan] Antenna
> **
>
> Sounds like you may have a very strong VHF transmitter or even a FM radio
> station near you that causes the receiver to overload and not receive VHF.
> When you use the inside ant the receiver is no longer overloaded and works
> normaly. Sometimes turning on the ATT will help.
> If this is the case you will need to make a trap for VHF, or you can buy
> one from Par Electronics. ******
> **On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:****
>
>
> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The
> advertised range says "Covers 108-1300MHz with peak performance occurring
> in the 152-470MHz range." But I've noticed that an area of the "peak
> performance" range is specifically what I cannot receive in. I first
> noticed it when I was unable to receive NOAA weather radio while connected
> to the outdoor antenna, but receive it clearly with the supplied antenna. I
> think I've narrowed it down to the VHF high range (I can't hear any
> aircraft either). I seem to have no problem receiving in the VHF low range
> (I hear CBs), and from somewhere in, if not all of the UHF Low and higher
> ranges (I receive HPD loud and clear). Is there anything that can be done
> to fix it or is it a bad antenna?
>
> ****
>
>
>

27858. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:46:12 UTC
From: Bill Brown
Topic: 6086 Message: 27858

Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.

On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:

> Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Saturday, February 16, 2013 11:38 AM
> Subject: Re: [HoustonScan] Antenna
>
> Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
> When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
> If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>>
>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>>
>
>

27859. RE: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:30:24 UTC
From: Kevin Chessher
Topic: 6086 Message: 27859

I'm going to guess you have a R\S or GRE scanner. Try the attenuation setting and I bet it gets better. You will probably need to filter out the FM broadcast band.

27860. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:32:24 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27860

123.325 is confirmed aircraft feeding video. They were up again last night. Listen for them again this weekend. I saw a helicopter circling around downtown 2 nights ago.

-Eric

On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:
> Today:
> 123.325 appears to be an aircraft working downtown this evening
> possibly talking to a TV truck
> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
> at Toyota Center
> 461.1375 [d 152] CSC
> 461.3875 [d 152] CSC
> 461.4375 [d 152] CSC
>
> -Eric
>
> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Today and some from yesterday:
>> 136.375 CBP, maybe unrelated but was active with some weak comms
>> 161.205 [146.2] Amtrak Police
>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
>> meeting night of 2/12, command post at the GRB
>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
>> aircraft (using bogus N numbers) and included intercepting a simulated
>> Delta Boeing 777 off its flight plan
>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
>> assist with an event
>> This is not including all of the usual locally-used frequencies for
>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
>>
>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
>> 451.7125 [TRBO] low power repeater?
>> 452.1875 [TRBO] low power repeater?
>> 456.8375 M [254.1]
>> 456.2375 M [218.1]
>> 456.4375 M [250.3]
>> 457.2875 M [d 263]
>> 468.1625 M [d 606]

>> 469.7375 M [d 065]
>> 469.9375 M [d 025]
>>
>> Others in use today:
>> 461.1375 [d 152] CSC
>> 461.4375 [d 152] CSC
>>
>> -Eric

27861. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:50:14 UTC
From: Bill Brown
Topic: 6086 Message: 27861

Connect the male of thr T. To your scanner then your ant to one of the T females and the 22 inch coax to the other female

On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...> wrote:

> Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
>
>
>
> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:
>
>>
>> Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>>
>> From: Bill Brown <radiobill66@...>
>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> Sent: Saturday, February 16, 2013 11:38 AM
>> Subject: Re: [HoustonScan] Antenna
>>
>> Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
>> When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
>> If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>>>
>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>>>
>>
>
>

27862. RE: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:34:23 UTC
From: Kevin Chessher
Topic: 6086 Message: 27862

And, as Bill knows, the length will depend upon the velocity factor of the coax.

Also, one end of the tee has the stub, the other has the antenna or the coax from the antenna.

27863. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:35:44 UTC
From: toby needler
Topic: 6086 Message: 27863

Kevin, yes sir...I have a Radio Shack Pro 106. I hadn't thought to try the attenuator, but now with it on I'm able to receive in the VHF band, albeit a bit scratchy.

From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:30 AM
Subject: RE: [HoustonScan] Antenna

I'm going to guess you have a R\S or GRE scanner. Try the attenuation setting and I bet it gets better. You will probably need to filter out the FM broadcast band.

From: tobySent: 2/16/2013 10:47To: HoustonScan@yahoogroups.comSubject: [HoustonScan] Antenna
I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?

[The entire original message is not included.]

27864. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:37:23 UTC
From: toby needler
Topic: 6086 Message: 27864

Thanks Bill...I'll give that a try!

_____
From: Bill Brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:50 AM
Subject: Re: [HoustonScan] Antenna

Connect the male of thr T. To your scanner then your ant to one of the T females and the 22 inch coax to the other female
On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...> wrote:

>Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
>On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:
>
>>Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>>
>>
>>
>>_____
>> From: Bill Brown <radiobill66@yahoo.com>
>>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>Sent: Saturday, February 16, 2013 11:38 AM
>>Subject: Re: [HoustonScan] Antenna
>>
>>
>>Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
>>When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
>>If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
>>On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>>
>>>I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>>>

27865. Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:38:08 UTC
From: Lou
Topic: 6086 Message: 27865

While I don't have one installed right now (indeed I have no outside antennas; HOA problems), I have used that particular antenna for years. In fact, I not only used it for scanning, but it was my go-to antenna for vhf/uhf ham use, as it had an acceptable SWR on both 2m and 70cm when I was traveling a lot and needed to be able to put up something semi-perminant. Indeed I bought a half dozen of them when they were still below $20 each. I will admit that it is not the greatest at the lower end of the aircraft band but works pretty well from 130 MHz and up as a receiving antenna.

As for your installation, 50ft of RG-58 is a terrible idea. And then using adapters mean you are losing RF by the bucketful. RG-58 on a 50 foot run (not counting connector loss) will cost you about 45% of the RF signal at 160 MHz.

--- In HoustonScan@yahoogroups.com, toby needler <tobyneedler@...> wrote:
>
> It's the Radio Shack Moded: 20-176Â "Outdoor VHF-Hi/UHF Scanner Antenna" and the coax is the RG-58/UÂ 50 foot length with a TNC to BNC adapter....
>
>
>
> _____
> From: Barry Sherwood <ars.kf5gc@...>
> To: HoustonScan@yahoogroups.com
> Sent: Saturday, February 16, 2013 11:02 AM
> Subject: [HoustonScan] Re: Antenna
>
>
> Â
>
> Which rat shack antenna are you using? How long is your coax run and what type coax is it?
>

27866. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:55:53 UTC
From: Bill Brown
Topic: 6086 Message: 27866

Kevin can tell you exactly how Lon the coax needs to be. I am not near a calculator today.

On Feb 16, 2013, at 12:37 PM, toby needler <tobyneedler@yahoo.com> wrote:

> Thanks Bill...I'll give that a try!
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Saturday, February 16, 2013 11:50 AM
> Subject: Re: [HoustonScan] Antenna
>
> Connect the male of thr T. To your scanner then your ant to one of the T females and the 22 inch coax to the other female
> On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...> wrote:
>>
>> Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
>> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:
>>>
>>> Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>>>
>>> From: Bill Brown <radiobill66@...>
>>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>> Sent: Saturday, February 16, 2013 11:38 AM
>>> Subject: Re: [HoustonScan] Antenna
>>>
>>> Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
>>> When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
>>> If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
>>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>>>>
>>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>

>

27867. Re: [HoustonScan] Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 17:40:24 UTC
From: toby needler
Topic: 6086 Message: 27867

Lou..thankyou, what kind of coax should I get?

_____
From: Lou <lou.maag@...>
To: HoustonScan@...m
Sent: Saturday, February 16, 2013 11:38 AM
Subject: [HoustonScan] Re: Antenna

While I don't have one installed right now (indeed I have no outside antennas; HOA problems), I have used that particular antenna for years. In fact, I not only used it for scanning, but it was my go-to antenna for vhf/uhf ham use, as it had an acceptable SWR on both 2m and 70cm when I was traveling a lot and needed to be able to put up something semi-perminant. Indeed I bought a half dozen of them when they were still below $20 each. I will admit that it is not the greatest at the lower end of the aircraft band but works pretty well from 130 MHz and up as a receiving antenna.

As for your installation, 50ft of RG-58 is a terrible idea. And then using adapters mean you are losing RF by the bucketful. RG-58 on a 50 foot run (not counting connector loss) will cost you about 45% of the RF signal at 160 MHz.

--- In mailto:HoustonScan%40yahoogroups.com, toby needler wrote:
>
> It's the Radio Shack Moded: 20-176Â "Outdoor VHF-Hi/UHF Scanner Antenna" and the coax is the RG-58/UÂ 50 foot length with a TNC to BNC adapter....
>
>
>
> _____
> From: Barry Sherwood
> To: mailto:HoustonScan%40yahoogroups.com
> Sent: Saturday, February 16, 2013 11:02 AM
> Subject: [HoustonScan] Re: Antenna
>
>
> Â
>
> Which rat shack antenna are you using? How long is your coax run and what type coax is it?
>

27868. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 18:05:37 UTC
From: toby needler
Topic: 6086 Message: 27868

Out of curiosity, will the trap effect reception in other bands?

_____
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 16, 2013 11:34 AM
Subject: RE: [HoustonScan] Antenna

And, as Bill knows, the length will depend upon the velocity factor of the coax. Also, one end of the tee has the stub, the other has the antenna or the coax from the antenna.

_____
From: Bill BrownSent: 2/16/2013 11:46To: HoustonScan@yahoogroups.comSubject: Re: [HoustonScan] Antenna
Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:

>Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>
>
>
>_____
> From: Bill Brown <radiobill66@...>
>To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>Sent: Saturday, February 16, 2013 11:38 AM
>Subject: Re: [HoustonScan] Antenna
>
>
>Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
>When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
>If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
>On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>
>>I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can

be done to fix it or is it a bad antenna?
>>
Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (13)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
[The entire original message is not included.]

27869. Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 18:27:58 UTC
From: Mark French
Topic: 6086 Message: 27869

I used to live in Fresno and I used a Grove scanner beam with RG 6 cable with a trap and along with the attenuator on a PRO 164 and had excellent reception on all frequencies.. I also used a 800 Mhz inside antenna for the trunk system for Missouri City and Pearland. using a second 164. I don't have any interference problems since I moved to Caldwell.

27870. RE: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 18:39:05 UTC
From: Kevin Chessher
Topic: 6086 Message: 27870

Actually yes, I personally would use the open-stub (the type of filter Bill means) as a troubleshooting tool. If it helps, you know a real notch filter will work for you.

27871. RE: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 18:39:34 UTC
From: Kevin Chessher
Topic: 6086 Message: 27871

Not at home right now.

27872. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 18:50:25 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27872

The wiki page is up:
http://wiki.radioreference.com/index.php/NBA_All-Star_2013

-Eric

On Sat, Feb 16, 2013 at 11:32 AM, Eric C. Carlson <ecarlson@...> wrote:
> 123.325 is confirmed aircraft feeding video. They were up again last
> night. Listen for them again this weekend. I saw a helicopter
> circling around downtown 2 nights ago.
>
> -Eric
>
> On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Today:
>> 123.325 appears to be an aircraft working downtown this evening
>> possibly talking to a TV truck
>> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
>> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
>> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
>> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
>> at Toyota Center
>> 461.1375 [d 152] CSC
>> 461.3875 [d 152] CSC
>> 461.4375 [d 152] CSC
>>
>> -Eric
>>
>> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> Today and some from yesterday:
>>> 136.375 CBP, maybe unrelated but was active with some weak comms
>>> 161.205 [146.2] Amtrak Police
>>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
>>> meeting night of 2/12, command post at the GRB
>>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
>>> aircraft (using bogus N numbers) and included intercepting a simulated
>>> Delta Boeing 777 off its flight plan
>>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
>>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
>>> assist with an event
>>> This is not including all of the usual locally-used frequencies for
>>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
>>>
>>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
>>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
>>> 451.7125 [TRBO] low power repeater?

>>> 452.1875 [TRBO] low power repeater?
>>> 456.8375 M [254.1]
>>> 456.2375 M [218.1]
>>> 456.4375 M [250.3]
>>> 457.2875 M [d 263]
>>> 468.1625 M [d 606]
>>> 469.7375 M [d 065]
>>> 469.9375 M [d 025]
>>>
>>> Others in use today:
>>> 461.1375 [d 152] CSC
>>> 461.4375 [d 152] CSC
>>>
>>> -Eric

27873. Bryan LODD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 20:24:16 UTC
From: brazoscty
Topic: 27873 Message: 27873

Does anyone in the Bryan/College Station area have the scanner traffic from the fire last night? I had my scanner turned down and missed it.

Hank Salzmann
brazoscty@...

27874. Re: [HoustonScan] Bryan LODD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 20:49:33 UTC
From: Jeremy
Topic: 27873 Message: 27874

Try pulling up the feed on radio reference in the archives.

27875. Re: Antenna - build it yourself trap for VHF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 20:52:22 UTC
From: craiginhouston
Topic: 6086 Message: 27875

Here is a link to instructions for making your own VHF trap

It suggests a section of copper water pipe but I'm going to try a soup can

http://www.scribd.com/doc/14004830/build-a-2meter-intermod-notch-trap

--- In HoustonScan@yahoogroups.com, Bill Brown <radiobill66@...> wrote:
>
> Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
>
> > From: Bill Brown <radiobill66@...>
> > To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> > Sent: Saturday, February 16, 2013 11:38 AM
> > Subject: Re: [HoustonScan] Antenna
> >
> > Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
> > When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
> > If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.

27876. Re: [HoustonScan] Re: Antenna - build it yourself trap for VHF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 22:10:26 UTC
From: Kevin Chessher
Topic: 6086 Message: 27876

That's a pretty good project, unfortunately if the FM braodcast band is
the culprit a narrow filter won't help much.

The filters from someone like PAR Electronics
<http://www.parelectronics.com/index.php> are actually 3 poles which
cover the complete band.

Here's the link for a open-stub (like was originally discussed)...

http://www.kyes.com/antenna/coaxfilter.html

I really wouldn't use this permanently as is also has notches at 3/4
wavelengths intervals, but if you cut one for the FM broadcast band and
it helps you can buy a better one.

You can start with something like one of these...

http://www.mcmelectronics.com/product/33-341

The notch on these isn't very deep and the rolloff goes into the air
band, but it's cheap.

If you want the best consumer grade filter go for this one...

http://www.parelectronics.com/vhf-fm-specs.php

The owner Dale is awesome to deal with and can make you custom filters
if needed.

I'm a PAR filter junkie...but I can hear everything I want to.

On 2/16/2013 2:52 PM, craiginhouston wrote:
>
>
>
> Here is a link to instructions for making your own VHF trap
>
> It suggests a section of copper water pipe but I'm going to try a soup can
>
> http://www.scribd.com/doc/14004830/build-a-2meter-intermod-notch-trap
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Bill Brown wrote:
> >
> > Yep ! I would try making a trap first.. You will need a BNC "T" and
> a poece of coax about 22 to 23 inches long with a BNC on one end and
> nothing on the other end.
> >

> > > From: Bill Brown
> > > To: "HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>" HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>
> > > Sent: Saturday, February 16, 2013 11:38 AM
> > > Subject: Re: [HoustonScan] Antenna
> > >
> > > Sounds like you may have a very strong VHF transmitter or even a
> FM radio station near you that causes the receiver to overload and not
> receive VHF.
> > > When you use the inside ant the receiver is no longer overloaded
> and works normaly. Sometimes turning on the ATT will help.
> > > If this is the case you will need to make a trap for VHF, or you
> can buy one from Par Electronics.
>
>

27877. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 22:20:37 UTC
From: Kevin Chessher
Topic: 6086 Message: 27877

Here is a list of velocuty factors for common coax..

http://www.nr6ca.org/vf.html

A cheap way to tune your open-stub is to tune to an unused VHF
frequency, with a R/S-GREscanner if the FM broadcast bad is causing
issues your "signal bars" will probably be full scale (even with no
signal). Start cutting the stub coax 1/4 inch at a time until the bars
go down to 1 one or even better none.

On 2/16/2013 11:55 AM, Bill Brown wrote:
> Kevin can tell you exactly how Lon the coax needs to be. I am not near
> a calculator today.
>
>
>
> On Feb 16, 2013, at 12:37 PM, toby needler <tobyneedler@...
> <mailto:tobyneedler@...>> wrote:
>
>> Thanks Bill...I'll give that a try!
>>
>> *From:* Bill Brown <radiobill66@... <mailto:radiobill66@...>>
>> *To:* "HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>
>> *Sent:* Saturday, February 16, 2013 11:50 AM
>> *Subject:* Re: [HoustonScan] Antenna
>> Connect the male of thr T. To your scanner then your ant to one of
>> the T females and the 22 inch coax to the other female
>> On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...
>> <mailto:radiobill66@...>> wrote:
>>> Yep ! I would try making a trap first.. You will need a BNC "T"
>>> and a poece of coax about 22 to 23 inches long with a BNC on one
>>> end and nothing on the other end.
>>> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...
>>> <mailto:tobyneedler@...>> wrote:
>>>> Bill I think you may be onto something because I live in between
>>>> Missouri City and Pealand just a few miles east of the antenna farm.
>>>>
>>>> *From:* Bill Brown <radiobill66@...
>>>> <mailto:radiobill66@...>>
>>>> *To:* "HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>>
>>>> *Sent:* Saturday, February 16, 2013 11:38 AM
>>>> *Subject:* Re: [HoustonScan] Antenna

>>>> Sounds like you may have a very strong VHF transmitter or even a FM
>>>> radio station near you that causes the receiver to overload and not
>>>> receive VHF.
>>>> When you use the inside ant the receiver is no longer overloaded
>>>> and works normaly. Sometimes turning on the ATT will help.
>>>> If this is the case you will need to make a trap for VHF, or you
>>>> can buy one from Par Electronics.
>>>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...
>>>> <mailto:tobyneedler@...>> wrote:
>>>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176).
>>>>> The advertised range says "Covers 108-1300MHz with peak
>>>>> performance occurring in the 152-470MHz range." But I've noticed
>>>>> that an area of the "peak performance" range is specifically what
>>>>> I cannot receive in. I first noticed it when I was unable to
>>>>> receive NOAA weather radio while connected to the outdoor antenna,
>>>>> but receive it clearly with the supplied antenna. I think I've
>>>>> narrowed it down to the VHF high range (I can't hear any aircraft
>>>>> either). I seem to have no problem receiving in the VHF low range
>>>>> (I hear CBs), and from somewhere in, if not all of the UHF Low and
>>>>> higher ranges (I receive HPD loud and clear). Is there anything
>>>>> that can be done to fix it or is it a bad antenna?
>

27878. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-17 00:01:07 UTC
From: Bill Brown
Topic: 6086 Message: 27878

Sorry Kevin. I thought he had said what coax he was using.
I had to leave befor I could get back to you all.
Thanks for helping.

On Feb 16, 2013, at 5:20 PM, Kevin Chessher <kchessher@...> wrote:

> Here is a list of velocuty factors for common coax..
>
> http://www.nr6ca.org/vf.html
>
> A cheap way to tune your open-stub is to tune to an unused VHF frequency, with a R/S-GREscanner if the FM broadcast bad is causing issues your "signal bars" will probably be full scale (even with no signal). Start cutting the stub coax 1/4 inch at a time until the bars go down to 1 one or even better none.
>
> On 2/16/2013 11:55 AM, Bill Brown wrote:
>>
>> Kevin can tell you exactly how Lon the coax needs to be. I am not near a calculator today.
>>
>>
>>
>> On Feb 16, 2013, at 12:37 PM, toby needler <tobyneedler@...> wrote:
>>
>>>
>>> Thanks Bill...I'll give that a try!
>>>
>>> From: Bill Brown <radiobill66@...>
>>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>>> Sent: Saturday, February 16, 2013 11:50 AM
>>> Subject: Re: [HoustonScan] Antenna
>>>
>>> Connect the male of thr T. To your scanner then your ant to one of the T females and the 22 inch coax to the other female
>>> On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...> wrote:
>>>>
>>>> Yep ! I would try making a trap first.. You will need a BNC "T" and a poece of coax about 22 to 23 inches long with a BNC on one end and nothing on the other end.
>>>> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...> wrote:
>>>>>
>>>>> Bill I think you may be onto something because I live in between Missouri City and Pealand just a few miles east of the antenna farm.
>>>>>
>>>>> From: Bill Brown <radiobill66@...>
>>>>> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>

>>>>> Sent: Saturday, February 16, 2013 11:38 AM
>>>>> Subject: Re: [HoustonScan] Antenna
>>>>>
>>>>> Sounds like you may have a very strong VHF transmitter or even a FM radio station near you that causes the receiver to overload and not receive VHF.
>>>>> When you use the inside ant the receiver is no longer overloaded and works normaly. Sometimes turning on the ATT will help.
>>>>> If this is the case you will need to make a trap for VHF, or you can buy one from Par Electronics.
>>>>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...> wrote:
>>>>>>
>>>>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176). The advertised range says "Covers 108-1300MHz with peak performance occurring in the 152-470MHz range." But I've noticed that an area of the "peak performance" range is specifically what I cannot receive in. I first noticed it when I was unable to receive NOAA weather radio while connected to the outdoor antenna, but receive it clearly with the supplied antenna. I think I've narrowed it down to the VHF high range (I can't hear any aircraft either). I seem to have no problem receiving in the VHF low range (I hear CBs), and from somewhere in, if not all of the UHF Low and higher ranges (I receive HPD loud and clear). Is there anything that can be done to fix it or is it a bad antenna?
>
>

27879. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-16 23:52:40 UTC
From: Kevin Chessher
Topic: 6086 Message: 27879

No biggie!

On 2/16/2013 6:01 PM, Bill Brown wrote:
>
> Sorry Kevin. I thought he had said what coax he was using.
> I had to leave befor I could get back to you all.
> Thanks for helping.
>
>
> On Feb 16, 2013, at 5:20 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Here is a list of velocuty factors for common coax..
>>
>> http://www.nr6ca.org/vf.html
>>
>> A cheap way to tune your open-stub is to tune to an unused VHF
>> frequency, with a R/S-GREscanner if the FM broadcast bad is causing
>> issues your "signal bars" will probably be full scale (even with no
>> signal). Start cutting the stub coax 1/4 inch at a time until the
>> bars go down to 1 one or even better none.
>>
>> On 2/16/2013 11:55 AM, Bill Brown wrote:
>>> Kevin can tell you exactly how Lon the coax needs to be. I am not
>>> near a calculator today.
>>>
>>>
>>>
>>> On Feb 16, 2013, at 12:37 PM, toby needler <tobyneedler@...
>>> <mailto:tobyneedler@...>> wrote:
>>>
>>>> Thanks Bill...I'll give that a try!
>>>>
>>>> *From:* Bill Brown <radiobill66@...
>>>> <mailto:radiobill66@...>>
>>>> *To:* "HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan@yahoogroups.com>>
>>>> *Sent:* Saturday, February 16, 2013 11:50 AM
>>>> *Subject:* Re: [HoustonScan] Antenna
>>>> Connect the male of thr T. To your scanner then your ant to one of
>>>> the T females and the 22 inch coax to the other female
>>>> On Feb 16, 2013, at 12:46 PM, Bill Brown <radiobill66@...
>>>> <mailto:radiobill66@...>> wrote:
>>>>> Yep ! I would try making a trap first.. You will need a BNC "T"

>>>>> and a poece of coax about 22 to 23 inches long with a BNC on one
>>>>> end and nothing on the other end.
>>>>> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...
>>>>> <mailto:tobyneedler@...>> wrote:
>>>>>> Bill I think you may be onto something because I live in between
>>>>>> Missouri City and Pealand just a few miles east of the antenna farm.
>>>>>>
>>>>>> *From:* Bill Brown <radiobill66@...
>>>>>> <mailto:radiobill66@...>>
>>>>>> *To:* "HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>"
>>>>>> <HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>>
>>>>>> *Sent:* Saturday, February 16, 2013 11:38 AM
>>>>>> *Subject:* Re: [HoustonScan] Antenna
>>>>>> Sounds like you may have a very strong VHF transmitter or even a
>>>>>> FM radio station near you that causes the receiver to overload
>>>>>> and not receive VHF.
>>>>>> When you use the inside ant the receiver is no longer overloaded
>>>>>> and works normaly. Sometimes turning on the ATT will help.
>>>>>> If this is the case you will need to make a trap for VHF, or you
>>>>>> can buy one from Par Electronics.
>>>>>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...
>>>>>> <mailto:tobyneedler@...>> wrote:
>>>>>>> I recently mounted an outdoor antenna (Radio Shack Model:
>>>>>>> 20-176). The advertised range says "Covers 108-1300MHz with peak
>>>>>>> performance occurring in the 152-470MHz range." But I've noticed
>>>>>>> that an area of the "peak performance" range is specifically
>>>>>>> what I cannot receive in. I first noticed it when I was unable
>>>>>>> to receive NOAA weather radio while connected to the outdoor
>>>>>>> antenna, but receive it clearly with the supplied antenna. I
>>>>>>> think I've narrowed it down to the VHF high range (I can't hear
>>>>>>> any aircraft either). I seem to have no problem receiving in the
>>>>>>> VHF low range (I hear CBs), and from somewhere in, if not all of
>>>>>>> the UHF Low and higher ranges (I receive HPD loud and clear). Is
>>>>>>> there anything that can be done to fix it or is it a bad antenna?
>>
>

27880. Re: Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-17 00:42:51 UTC
From: Ed
Topic: 6086 Message: 27880

Over the years all I have ever use is RG-6 or RG-6 Quad. I know it's different impedence but we are talking about a receiver and not a transmitter. It's much cheaper and also the frequencies that RG-6 carries is nearly identical to what is necessary for a scanner. I also use two Diamond D-130 Discone antennas with excellant results. Why would I want to overload the sensitive front end of a scanner??

27881. scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-17 00:56:15 UTC
From: Scott Royall
Topic: 27881 Message: 27881

I can't believe I'm the only one connected to it with all the crap going on in the Galleria.

27885. Re: [HoustonScan] Galleria closing early on Saturday night

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-17 02:43:43 UTC
From: gjhamilton@earthlink.net
Topic: 27882 Message: 27885

Same thing happened during the super bowl. Stores were being robbed blind

Connected by DROID on Verizon Wireless

-----Original message-----
From: Brian Martin <n5kie@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Feb 17, 2013 02:36:58 GMT+00:00
Subject: Re: [HoustonScan] Galleria closing early on Saturday night

Wow.

Sent from my iPhone

On Feb 16, 2013, at 8:36 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

> Breaking news from KHOU Ch.11 that Galleria officials are shutting down early due to “excessive crowds”.
>
>
>
> ----------
>
> Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
>
> Freq Zone http:/home.comcast.net/~freqzone/
>
> HoustonScan@yahoogroups.com list owner
>
>
>
>

27891. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-17 23:44:44 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27891

The aircraft just showed up for the game. Talking to the ground on 123.325.

-Eric

On Sat, Feb 16, 2013 at 11:32 AM, Eric C. Carlson <ecarlson@...> wrote:
> 123.325 is confirmed aircraft feeding video. They were up again last
> night. Listen for them again this weekend. I saw a helicopter
> circling around downtown 2 nights ago.
>
> -Eric
>
> On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Today:
>> 123.325 appears to be an aircraft working downtown this evening
>> possibly talking to a TV truck
>> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
>> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
>> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
>> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
>> at Toyota Center
>> 461.1375 [d 152] CSC
>> 461.3875 [d 152] CSC
>> 461.4375 [d 152] CSC
>>
>> -Eric
>>
>> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> Today and some from yesterday:
>>> 136.375 CBP, maybe unrelated but was active with some weak comms
>>> 161.205 [146.2] Amtrak Police
>>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
>>> meeting night of 2/12, command post at the GRB
>>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
>>> aircraft (using bogus N numbers) and included intercepting a simulated
>>> Delta Boeing 777 off its flight plan
>>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
>>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
>>> assist with an event
>>> This is not including all of the usual locally-used frequencies for
>>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
>>>
>>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
>>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
>>> 451.7125 [TRBO] low power repeater?
>>> 452.1875 [TRBO] low power repeater?

>>> 456.8375 M [254.1]
>>> 456.2375 M [218.1]
>>> 456.4375 M [250.3]
>>> 457.2875 M [d 263]
>>> 468.1625 M [d 606]
>>> 469.7375 M [d 065]
>>> 469.9375 M [d 025]
>>>
>>> Others in use today:
>>> 461.1375 [d 152] CSC
>>> 461.4375 [d 152] CSC
>>>
>>> -Eric

27892. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-18 00:01:16 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27892

The aircraft is N5387G operated by Winged Vision and is circling downtown.

-Eric

On Sun, Feb 17, 2013 at 5:44 PM, Eric C. Carlson <ecarlson@...> wrote:
> The aircraft just showed up for the game. Talking to the ground on 123.325.
>
> -Eric
>
> On Sat, Feb 16, 2013 at 11:32 AM, Eric C. Carlson <ecarlson@...> wrote:
>> 123.325 is confirmed aircraft feeding video. They were up again last
>> night. Listen for them again this weekend. I saw a helicopter
>> circling around downtown 2 nights ago.
>>
>> -Eric
>>
>> On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> Today:
>>> 123.325 appears to be an aircraft working downtown this evening
>>> possibly talking to a TV truck
>>> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
>>> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
>>> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
>>> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
>>> at Toyota Center
>>> 461.1375 [d 152] CSC
>>> 461.3875 [d 152] CSC
>>> 461.4375 [d 152] CSC
>>>
>>> -Eric
>>>
>>> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson <ecarlson@...> wrote:
>>>> Today and some from yesterday:
>>>> 136.375 CBP, maybe unrelated but was active with some weak comms
>>>> 161.205 [146.2] Amtrak Police
>>>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
>>>> meeting night of 2/12, command post at the GRB
>>>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
>>>> aircraft (using bogus N numbers) and included intercepting a simulated
>>>> Delta Boeing 777 off its flight plan
>>>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
>>>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
>>>> assist with an event
>>>> This is not including all of the usual locally-used frequencies for
>>>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.

>>>>
>>>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
>>>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
>>>> 451.7125 [TRBO] low power repeater?
>>>> 452.1875 [TRBO] low power repeater?
>>>> 456.8375 M [254.1]
>>>> 456.2375 M [218.1]
>>>> 456.4375 M [250.3]
>>>> 457.2875 M [d 263]
>>>> 468.1625 M [d 606]
>>>> 469.7375 M [d 065]
>>>> 469.9375 M [d 025]
>>>>
>>>> Others in use today:
>>>> 461.1375 [d 152] CSC
>>>> 461.4375 [d 152] CSC
>>>>
>>>> -Eric

27893. Re: [HoustonScan] Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-18 00:09:11 UTC
From: Brian Martin
Topic: 10927 Message: 27893

On what freq

Sent from my iPhone

On Feb 17, 2013, at 6:01 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> The aircraft is N5387G operated by Winged Vision and is circling downtown.
>
> -Eric
>
> On Sun, Feb 17, 2013 at 5:44 PM, Eric C. Carlson ecarlson@...> wrote:
> > The aircraft just showed up for the game. Talking to the ground on 123.325.
> >
> > -Eric
> >
> > On Sat, Feb 16, 2013 at 11:32 AM, Eric C. Carlson ecarlson@...> wrote:
> >> 123.325 is confirmed aircraft feeding video. They were up again last
> >> night. Listen for them again this weekend. I saw a helicopter
> >> circling around downtown 2 nights ago.
> >>
> >> -Eric
> >>
> >> On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson ecarlson@...> wrote:
> >>> Today:
> >>> 123.325 appears to be an aircraft working downtown this evening
> >>> possibly talking to a TV truck
> >>> 158.73 [162.2] DPS Executive Protection, car-to-car downtown
> >>> 171.4375 [n 653] tonight this appears to be linked to 170.9375,
> >>> 171.6125, 171.6875, 172.2125 and 172.2875 (all NAC 167 when monitored
> >>> in the past, 170.9375 is too weak to decode downtown), bomb techs/dogs
> >>> at Toyota Center
> >>> 461.1375 [d 152] CSC
> >>> 461.3875 [d 152] CSC
> >>> 461.4375 [d 152] CSC
> >>>
> >>> -Eric
> >>>
> >>> On Wed, Feb 13, 2013 at 8:56 PM, Eric C. Carlson ecarlson@gmail.com> wrote:
> >>>> Today and some from yesterday:
> >>>> 136.375 CBP, maybe unrelated but was active with some weak comms
> >>>> 161.205 [146.2] Amtrak Police
> >>>> 171.4375 [n 653] Federal Interop 2, testing radios indoors, canine
> >>>> meeting night of 2/12, command post at the GRB
> >>>> 271.0 NORAD air-to-air, conducting intercept simulations of multiple
> >>>> aircraft (using bogus N numbers) and included intercepting a simulated
> >>>> Delta Boeing 777 off its flight plan

> >>>> 350.025 CBP Blue 3, maybe unrelated but was active with some weak comms
> >>>> 410.8 [n 798] FPS Houston, officer calling out at GRB on 2/12 to
> >>>> assist with an event
> >>>> This is not including all of the usual locally-used frequencies for
> >>>> ATFE, CBP, DEA, FBI, ICE, USCG, USPIS and USSS.
> >>>>
> >>>> Possible Bearcom rentals (not confirmed but suspected NBA at GRB):
> >>>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3441888
> >>>> 451.7125 [TRBO] low power repeater?
> >>>> 452.1875 [TRBO] low power repeater?
> >>>> 456.8375 M [254.1]
> >>>> 456.2375 M [218.1]
> >>>> 456.4375 M [250.3]
> >>>> 457.2875 M [d 263]
> >>>> 468.1625 M [d 606]
> >>>> 469.7375 M [d 065]
> >>>> 469.9375 M [d 025]
> >>>>
> >>>> Others in use today:
> >>>> 461.1375 [d 152] CSC
> >>>> 461.4375 [d 152] CSC
> >>>>
> >>>> -Eric
>

27901. Re: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-18 23:27:36 UTC
From: Eric C. Carlson
Topic: 27757 Message: 27901

HPD Internal Affairs has been on TxWARN for quite some time (years?) going back to the analog TxWARN system.

-Eric

On Mon, Feb 18, 2013 at 5:22 PM, Tom Ashworth <tom4951@...> wrote:

> **
>
>
> I just saw HPD Internal Affairs TG: 1267 on 700Mhz. So I guess they have
> moved.****
>
> ** **
>
> Tom Ashworth, N5EA****
>
>
>

27903. RE: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-19 01:59:33 UTC
From: Tom Ashworth
Topic: 27757 Message: 27903

Thanks. I thought I had discovered something new. Oh well.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Monday, February 18, 2013 5:28 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: hpd changeover

HPD Internal Affairs has been on TxWARN for quite some time (years?) going back to the analog TxWARN system.

-Eric

On Mon, Feb 18, 2013 at 5:22 PM, Tom Ashworth <tom4951@...> wrote:

I just saw HPD Internal Affairs TG: 1267 on 700Mhz. So I guess they have moved.

Tom Ashworth, N5EA

27904. Re: [HoustonScan] Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-19 02:43:55 UTC
From: Eric C. Carlson
Topic: 10927 Message: 27904

This is finalized now with everything I have from the events.
http://wiki.radioreference.com/index.php/NBA_All-Star_2013

-Eric

27906. NASA software update cuts communication to space station

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-19 17:08:11 UTC
From: Brian Martin
Topic: 27906 Message: 27906

http://www.chron.com/news/houston-texas/houston/article/NASA-software-update-cuts-communication-to-space-4290183.php

27907. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-19 22:03:28 UTC
From: Kevin Chessher
Topic: 6086 Message: 27907

Did you get one made? I can make one for you if you'd like.

On 2/16/2013 12:05 PM, toby needler wrote:
> Out of curiosity, will the trap effect reception in other bands?
>
> *From:* Kevin Chessher <kchessher@...>
> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> *Sent:* Saturday, February 16, 2013 11:34 AM
> *Subject:* RE: [HoustonScan] Antenna
> And, as Bill knows, the length will depend upon the velocity factor of
> the coax. Also, one end of the tee has the stub, the other has the
> antenna or the coax from the antenna.
> From: Bill BrownSent: 2/16/2013 11:46To:
> HoustonScan@yahoogroups.comSubject: Re: [HoustonScan] Antenna
> Yep ! I would try making a trap first.. You will need a BNC "T"
> and a poece of coax about 22 to 23 inches long with a BNC on one end
> and nothing on the other end.
> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...
> <mailto:tobyneedler@...>> wrote:
>> Bill I think you may be onto something because I live in between
>> Missouri City and Pealand just a few miles east of the antenna farm.
>>
>> *From:* Bill Brown <radiobill66@... <mailto:radiobill66@...>>
>> *To:* "HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>>
>> *Sent:* Saturday, February 16, 2013 11:38 AM
>> *Subject:* Re: [HoustonScan] Antenna
>> Sounds like you may have a very strong VHF transmitter or even a FM
>> radio station near you that causes the receiver to overload and not
>> receive VHF.
>> When you use the inside ant the receiver is no longer overloaded and
>> works normaly. Sometimes turning on the ATT will help.
>> If this is the case you will need to make a trap for VHF, or you can
>> buy one from Par Electronics.
>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...
>> <mailto:tobyneedler@...>> wrote:
>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176).
>>> The advertised range says "Covers 108-1300MHz with peak performance
>>> occurring in the 152-470MHz range." But I've noticed that an area of
>>> the "peak performance" range is specifically what I cannot receive
>>> in. I first noticed it when I was unable to receive NOAA weather
>>> radio while connected to the outdoor antenna, but receive it clearly
>>> with the supplied antenna. I think I've narrowed it down to the VHF
>>> high range (I can't hear any aircraft either). I seem to have no

>>> problem receiving in the VHF low range (I hear CBs), and from
>>> somewhere in, if not all of the UHF Low and higher ranges (I receive
>>> HPD loud and clear). Is there anything that can be done to fix it or
>>> is it a bad antenna?
> Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwc3Aya2k1BF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc4NTgEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxM
zYxMDM1ODMy?act=reply&messageNum=27858>
> Reply to sender
> <mailto:radiobill66@...?subject=Re%3A%20%5BHoustonScan%5D%20Antenna>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Antenna>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkZzZrMGxrBF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzYxMDM1ODMy>
> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/6086;_ylc=X3oDMTM0ODExa3NwBF9TAzk3MzU
5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc4NTgEc2VjA2Z0cgRzbGsDdnRwYwRzd
GltZQMxMzYxMDM1ODMyBHRwY0lkAzYwODY->
> (13)
>
> Yahoo! Groups
> <http://groups.yahoo.com/;_ylc=X3oDMTJjZGtwODF0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzc
ElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNjEwMzU4MzI->
>
> Switch to: Text-Only
> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Tr
aditional>,
> Daily Digest
> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
> • Unsubscribe
> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <http://docs.yahoo.com/info/terms/> • Send us Feedback
> <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20
individual%20mail%20v1>
> [The entire original message is not included.]
>

27908. RE: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-20 00:20:55 UTC
From: AARON SILLER
Topic: 27757 Message: 27908

Got a hit on 45118 odd that it was on houston simalcast 1-052 cant monitor
it because I think it tdma and I have only uniden

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 18, 2013 7:59 PM, "Tom Ashworth" <tom4951@...> wrote:

> **
>
>
> Thanks. I thought I had discovered something new. Oh well. ****
>
> ** **
> ------------------------------
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Monday, February 18, 2013 5:28 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: hpd changeover****
>
> ** **
>
> ****
>
> HPD Internal Affairs has been on TxWARN for quite some time (years?) going
> back to the analog TxWARN system.
>
> -Eric****
>
> On Mon, Feb 18, 2013 at 5:22 PM, Tom Ashworth <tom4951@...> wrote:
> ****
>
> ****
>
> I just saw HPD Internal Affairs TG: 1267 on 700Mhz. So I guess they have
> moved.****
>
> ****
>
> Tom Ashworth, N5EA****

>
> ****
>
> ** **
>
>

27909. PRS 800 help needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-21 00:55:30 UTC
From: Marvin Suggs
Topic: 6086 Message: 27909

I have the GRECOM EZ Scan Digital handheld PRS800 and the software it came with. How do I update the library so I can have the new HPD talkgroups in my scanner so I'm ready for the HPD switch over?

Thanks,
Marvin

27910. RE: [HoustonScan] PRS 800 help needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-21 01:34:55 UTC
From: Scott Royall
Topic: 6086 Message: 27910

Second menu from the left, “Scanner/SD Card,” in the software. It’s drop-dead easy.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, February 20, 2013 18:56
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] PRS 800 help needed

☐

I have the GRECOM EZ Scan Digital handheld PRS800 and the software it came with. How do I update the library so I can have the new HPD talkgroups in my scanner so I'm ready for the HPD switch over?

Thanks,

Marvin

27911. Re: [HoustonScan] PRS 800 help needed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-22 00:30:54 UTC
From: Marvin Suggs
Topic: 6086 Message: 27911

thanks Scott!

----- Original Message -----
From: Scott Royall
To: HoustonScan@yahoogroups.com
Sent: Wednesday, February 20, 2013 7:34 PM
Subject: RE: [HoustonScan] PRS 800 help needed

Second menu from the left, “Scanner/SD Card,” in the software. It’s drop-dead easy.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, February 20, 2013 18:56
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] PRS 800 help needed

☐

I have the GRECOM EZ Scan Digital handheld PRS800 and the software it came with. How do I update the library so I can have the new HPD talkgroups in my scanner so I'm ready for the HPD switch over?

Thanks,

Marvin

27912. 461.8 DCS 432

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-22 03:52:36 UTC
From: Eric C. Carlson
Topic: 27912 Message: 27912

Is Northwest VFD using 461.8 DCS 432 repeater out? I heard "take somebody from 43 and go pick up the ladder truck" today.

-Eric

27914. Re: [HoustonScan] 461.8 DCS 432

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-22 05:15:59 UTC
From: AARON SILLER
Topic: 27912 Message: 27914

Ill listen un since I am near the area of listening

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 21, 2013 9:53 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> Is Northwest VFD using 461.8 DCS 432 repeater out? I heard "take
> somebody from 43 and go pick up the ladder truck" today.
>
> -Eric
>
>

27915. RE: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-22 16:38:03 UTC
From: gjhamilton@earthlink.net
Topic: 27757 Message: 27915

They are telling units on Hpd Northwest to come and get your new radios.

Connected by DROID on Verizon Wireless

-----Original message-----
From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Wed, Feb 20, 2013 00:20:55 GMT+00:00
Subject: RE: [HoustonScan] Re: hpd changeover

Got a hit on 45118 odd that it was on houston simalcast 1-052 cant monitor
it because I think it tdma and I have only uniden

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 18, 2013 7:59 PM, "Tom Ashworth" <tom4951@...> wrote:

> **
>
>
> Thanks. I thought I had discovered something new. Oh well. ****
>
> ** **
> ------------------------------
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
*On
> Behalf Of *Eric C. Carlson
> *Sent:* Monday, February 18, 2013 5:28 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: hpd changeover****
>
> ** **
>
> ****
>
> HPD Internal Affairs has been on TxWARN for quite some time (years?) going
> back to the analog TxWARN system.
>
> -Eric****
>

> On Mon, Feb 18, 2013 at 5:22 PM, Tom Ashworth <tom4951@...> wrote:
> ****
>
> ****
>
> I just saw HPD Internal Affairs TG: 1267 on 700Mhz. So I guess they have
> moved.****
>
> ****
>
> Tom Ashworth, N5EA****
>
> ****
>
> ** **
>
>

27918. HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 00:35:31 UTC
From: Scott Royall
Topic: 3690 Message: 27918

Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!

27919. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 01:19:20 UTC
From: Kevin Chessher
Topic: 3690 Message: 27919

Maybe it's TDMA :-)

27920. Re: [HoustonScan] Rodeo comms today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 01:21:34 UTC
From: Eric C. Carlson
Topic: 27916 Message: 27920

Here is what I have from today.
0-01-160 Satellite Parking
0-01-161 Rodeo Run - operations
0-01-163 Trail Ride - form-up for the parade
0-01-164 Parade - support activities
0-01-165 Rodeo Run - medical
0-01-166 Parade - operations
0-01-190 Rodeo Express
0-01-191 Parade - form-up
0-01-192 key-ups

464.55 M [d 032] unknown use

-Eric

On Sat, Feb 23, 2013 at 10:38 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Hearing on Fleet Talk #3 (loaner/rental talkgroups):****
>
> 0-01-160 not heard****
>
> 0-01-161****
>
> 0-01-162 not heard****
>
> 0-01-163 not heard****
>
> 0-01-164****
>
> 0-01-165 sounds like SAG wagons or medics for Conoco Phillips Rodeo fun
> run.****
>
> 0-01-166 “slow the parade down for Ch.13”****
>
> 0-01-167 not heard****
>
> 0-01-190 not heard****
>
> 0-01-191 coordinating bands in parade****
>
> 0-01-192 not heard****
>
> 0-01-193 not heard****

>
> ** **
>
> 460.425 Command Post for Rodeo Parade****
>
> **
>

27921. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 01:32:34 UTC
From: Scott Royall
Topic: 3690 Message: 27921

Yeah, right, on 460.050. :P

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, February 23, 2013 19:19
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD

Maybe it's TDMA :-)

_____

From: Scott Royall
Sent: 2/23/2013 18:35
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD

Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!

[The entire original message is not included.]

27922. Re: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 01:58:23 UTC
From: Madcow
Topic: 3690 Message: 27922

Damn TDMA. When will they figure out TDMA

Mark

On Feb 23, 2013, at 7:32 PM, "Scott Royall" <royall@...> wrote:

>
>
> Yeah, right, on 460.050. :P
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Saturday, February 23, 2013 19:19
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] HPD
>
>
> Maybe it's TDMA :-)
> From: Scott Royall
> Sent: 2/23/2013 18:35
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] HPD
>
>
> Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!
>
> [The entire original message is not included.]
>
>
>

27924. Re: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 12:29:40 UTC
From: Jeremy
Topic: 3690 Message: 27924

It's true. The dispatcher always sounds like they are sitting next to a jet but the units are always nice and clear. I get the most action on 050 too.

From: Madcow <madcowfortmula@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 23, 2013 7:58 PM
Subject: Re: [HoustonScan] HPD

Damn TDMA. When will they figure out TDMA

Mark

On Feb 23, 2013, at 7:32 PM, "Scott Royall" <royall@...> wrote:

Yeah, right, on 460.050. :P
>
>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>Sent: Saturday, February 23, 2013 19:19
>To: HoustonScan@yahoogroups.com
>Subject: RE: [HoustonScan] HPD
>
>
>Maybe it's TDMA :-)
>
>_____
>
>From: Scott Royall
>Sent: 2/23/2013 18:35
>To: HoustonScan@yahoogroups.com
>Subject: [HoustonScan] HPD
>
>
>Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!
>
>[The entire original message is not included.]

27925. Re: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 18:22:28 UTC
From: Madcow
Topic: 3690 Message: 27925

Must be a bad notch filter for the 2175

Mark

On Feb 24, 2013, at 6:29 AM, Jeremy <jirwin313@...> wrote:

>
>
> It's true. The dispatcher always sounds like they are sitting next to a jet but the units are always nice and clear. I get the most action on 050 too.
>
>
> From: Madcow <madcowfortmula@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Saturday, February 23, 2013 7:58 PM
> Subject: Re: [HoustonScan] HPD
>
> Damn TDMA. When will they figure out TDMA
>
> Mark
>
> On Feb 23, 2013, at 7:32 PM, "Scott Royall" <royall@...> wrote:
>
>> Yeah, right, on 460.050. :P
>>
>> From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Saturday, February 23, 2013 19:19
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] HPD
>>
>>
>> Maybe it's TDMA :-)
>> From: Scott Royall
>> Sent: 2/23/2013 18:35
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] HPD
>>
>>
>> Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!
>>
>> [The entire original message is not included.]
>
>
>
>

>

27926. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 18:28:15 UTC
From: Scott Royall
Topic: 3690 Message: 27926

Well, I'm not usually looking for "action," just relevance to where I am. That means 050 really pisses me off since it is close enough to be relevant, and sounds so bad.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Jeremy
Sent: Sunday, February 24, 2013 06:30
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD

It's true. The dispatcher always sounds like they are sitting next to a jet but the units are always nice and clear. I get the most action on 050 too.

From: Madcow <madcowfortmula@yahoo.com>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 23, 2013 7:58 PM
Subject: Re: [HoustonScan] HPD

Damn TDMA. When will they figure out TDMA

Mark

On Feb 23, 2013, at 7:32 PM, "Scott Royall" <royall@...> wrote:

Yeah, right, on 460.050. :P

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, February 23, 2013 19:19
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD

Maybe it's TDMA :-)

From: Scott Royall
Sent: 2/23/2013 18:35
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD

Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!

[The entire original message is not included.]

27927. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 19:06:14 UTC
From: Kevin Chessher
Topic: 3690 Message: 27927

Oh great! Someone else on here that thinks they know everything.

27928. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 19:09:02 UTC
From: Scott Royall
Topic: 3690 Message: 27928

that was my reaction too. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, February 24, 2013 13:06
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD

Oh great! Someone else on here that thinks they know everything.

From: Madcow
Sent: 2/24/2013 12:22
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD

Must be a bad notch filter for the 2175

Mark

On Feb 24, 2013, at 6:29 AM, Jeremy <jirwin313@...> wrote:

It's true. The dispatcher always sounds like they are sitting next to a jet but the units are always nice and clear. I get the most action on 050 too.

From: Madcow <madcowfortmula@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Saturday, February 23, 2013 7:58 PM
Subject: Re: [HoustonScan] HPD

Damn TDMA. When will they figure out TDMA

Mark

On Feb 23, 2013, at 7:32 PM, "Scott Royall" <royall@...> wrote:

Yeah, right, on 460.050. :P

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, February 23, 2013 19:19
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD

Maybe it's TDMA :-)

From: Scott Royall
Sent: 2/23/2013 18:35
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD

Does anyone here know why Southwest Mike always sounds like the dispatcher is seated next to a jet engine at full power? Good grief!

[The entire original message is not included.]

[The entire original message is not included.]

27929. RE: [HoustonScan] Rodeo comms today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 19:42:19 UTC
From: Myles Barkman
Topic: 27916 Message: 27929

Hearing 0-01-167 pertaining to the Livestock part of HLSR.

Myself, I'm more interested in the part when they are no longer alive-burgers, steaks, brisket.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, February 23, 2013 7:22 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rodeo comms today

Here is what I have from today.

0-01-160 Satellite Parking

0-01-161 Rodeo Run - operations

0-01-163 Trail Ride - form-up for the parade

0-01-164 Parade - support activities

0-01-165 Rodeo Run - medical

0-01-166 Parade - operations

0-01-190 Rodeo Express

0-01-191 Parade - form-up

0-01-192 key-ups

464.55 M [d 032] unknown use

-Eric

On Sat, Feb 23, 2013 at 10:38 AM, Myles Barkman <kg5ai@...> wrote:

Hearing on Fleet Talk #3 (loaner/rental talkgroups):

0-01-160 not heard

0-01-161

0-01-162 not heard

0-01-163 not heard

0-01-164

0-01-165 sounds like SAG wagons or medics for Conoco Phillips Rodeo fun run.

0-01-166 "slow the parade down for Ch.13"

0-01-167 not heard

0-01-190 not heard

0-01-191 coordinating bands in parade

0-01-192 not heard

0-01-193 not heard

460.425 Command Post for Rodeo Parade

27931. RE: [HoustonScan] Rodeo comms today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 21:32:29 UTC
From: Scott Royall
Topic: 27916 Message: 27931

That's a pity.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, February 24, 2013 13:42
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Rodeo comms today

Hearing 0-01-167 pertaining to the Livestock part of HLSR.

Myself, I'm more interested in the part when they are no longer alive-burgers, steaks, brisket.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, February 23, 2013 7:22 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rodeo comms today

Here is what I have from today.

0-01-160 Satellite Parking

0-01-161 Rodeo Run - operations

0-01-163 Trail Ride - form-up for the parade

0-01-164 Parade - support activities

0-01-165 Rodeo Run - medical

0-01-166 Parade - operations

0-01-190 Rodeo Express

0-01-191 Parade - form-up

0-01-192 key-ups

464.55 M [d 032] unknown use

-Eric

On Sat, Feb 23, 2013 at 10:38 AM, Myles Barkman <kg5ai@...> wrote:

Hearing on Fleet Talk #3 (loaner/rental talkgroups):

0-01-160 not heard

0-01-161

0-01-162 not heard

0-01-163 not heard

0-01-164

0-01-165 sounds like SAG wagons or medics for Conoco Phillips Rodeo fun run.

0-01-166 "slow the parade down for Ch.13"

0-01-167 not heard

0-01-190 not heard

0-01-191 coordinating bands in parade

0-01-192 not heard

0-01-193 not heard

460.425 Command Post for Rodeo Parade

27933. Re: [HoustonScan] Rodeo comms today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 21:38:32 UTC
From: Brian Martin
Topic: 27916 Message: 27933

Mmmmmmm burgers. Let me know when you hear radio traffic saying the bacon burgers are done.

Sent from my iPhone

On Feb 24, 2013, at 3:32 PM, "Scott Royall" <royall@...> wrote:

> That’s a pity.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
> Sent: Sunday, February 24, 2013 13:42
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Rodeo comms today
>
>
>
>
>
> Hearing 0-01-167 pertaining to the Livestock part of HLSR.
>
> Myself, I’m more interested in the part when they are no longer alive-burgers, steaks, brisket…
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Saturday, February 23, 2013 7:22 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Rodeo comms today
>
>
>
>
>
>
>
>
>
> Here is what I have from today.
>

> 0-01-160 Satellite Parking
>
> 0-01-161 Rodeo Run - operations
>
> 0-01-163 Trail Ride - form-up for the parade
>
> 0-01-164 Parade - support activities
>
> 0-01-165 Rodeo Run - medical
>
> 0-01-166 Parade - operations
>
> 0-01-190 Rodeo Express
>
> 0-01-191 Parade - form-up
>
> 0-01-192 key-ups
>
>
>
> 464.55 M [d 032] unknown use
>
>
>
> -Eric
>
> On Sat, Feb 23, 2013 at 10:38 AM, Myles Barkman <kg5ai@...> wrote:
>
>
>
> Hearing on Fleet Talk #3 (loaner/rental talkgroups):
>
> 0-01-160 not heard
>
> 0-01-161
>
> 0-01-162 not heard
>
> 0-01-163 not heard
>
> 0-01-164
>
> 0-01-165 sounds like SAG wagons or medics for Conoco Phillips Rodeo fun run.
>
> 0-01-166 “slow the parade down for Ch.13”
>
> 0-01-167 not heard
>
> 0-01-190 not heard
>

> 0-01-191 coordinating bands in parade
>
> 0-01-192 not heard
>
> 0-01-193 not heard
>
>
>
> 460.425 Command Post for Rodeo Parade
>
>
>
>
>
>
>
>
>
>
>

27935. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 22:00:50 UTC
From: Kevin Chessher
Topic: 3690 Message: 27935

He'll probably come back and say he uses Phase 2 TDMA all the time and it works great.

27937. RE: [HoustonScan] HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-24 22:13:13 UTC
From: gjhamilton@earthlink.net
Topic: 3690 Message: 27937

With aes-1056 encryption

Connected by DROID on Verizon Wireless

-----Original message-----
From: Kevin Chessher <kchessher@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sun, Feb 24, 2013 22:00:50 GMT+00:00
Subject: RE: [HoustonScan] HPD

He'll probably come back and say he uses Phase 2 TDMA all the time and it works great.

27938. 465.225 DCS 703

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 00:56:23 UTC
From: Eric C. Carlson
Topic: 27938 Message: 27938

Here is a fun one. Who is using 465.225 DCS 703 simplex in the downtown/midtown area? I noticed this today. It definitely does not sound like law enforcement. One of the transmissions was "radio check Obama" -- I'm serious.

-Eric

27939. Re: [HoustonScan] 465.225 DCS 703

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 01:06:22 UTC
From: Jeremy
Topic: 27938 Message: 27939

I think it's funny how you think you will get an answer to this question. Let squirrels be squirrels. They all get caught in the end.

http://www.mysanantonio.com/news/local_news/article/Radio-operator-accused-of-terroristic-threats-4286456.php

---
From: Eric C. Carlson <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Sunday, February 24, 2013 6:56 PM
Subject: [HoustonScan] 465.225 DCS 703

Here is a fun one. Who is using 465.225 DCS 703 simplex in the
downtown/midtown area? I noticed this today. It definitely does not
sound like law enforcement. One of the transmissions was "radio check
Obama" -- I'm serious.

-Eric

27944. Re: [HoustonScan] railroad listening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 05:27:53 UTC
From: Josh W.
Topic: 27930 Message: 27944

Correct, at each CP (control point) where the road channel changes there will be a sign denoting the correct channel pair and dispatcher tone. On the Galveston line, you can see it just north of Richey across from the yellow Y sign which indicates the beginning of yard limits.

The Galveston bridge is owned by the state of Texas but maintained by BNSF. The bridge operator is a BNSF employee, and he monitors 72/72 and marine channel 16. In a sort-of similar arrangement the Neches River bridge in Beaumont is owned and maintained by KCS but also used by BNSF and UP. BNSF actually owns the old SP main east of Lafayette to New Orleans but has trackage rights over the UP Lafayette sub from Houston east.

KCS also has trackage rights over the UP from Beaumont east to Rosenberg where their property resumes. The line from Rosenberg south to Victoria was totally rebuilt from the ground up in 2007, as SP had abandoned and ripped out most of it prior to the 1996 merger. KCS also built a brand-new yard, intermodal terminal, and yard & crew offices in Kendleton off 59 just north of the Spur 541 split.

The southern leg of the old SP Galveston Sub paralleling SH 146 was abandoned in 1987 between Red Bluff Rd. and the plant in Texas City. Until the merger, SP had trackage rights over the UP Galveston Sub and maintained their own yard and office on the island. The line south from Strang Yard in La Porte to PolyOne is the Bayport Industrial Lead (which uses 86/86 iirc) and the leg north from the bridge through Texas City is the Texas City Industrial Lead. Industrial leads are not considered main line trackage and operate under different rules; for example, you can leave cars parked on the "main." Oddly enough, the brand new Bayport container terminal off Port Road does not have rail service.

On 2/24/2013 8:22 PM, Myles Barkman wrote:
>
> OK, I was suspecting they were using 160.470 along Highway 3 but I
> wasn't sure.
>
> I recently heard the dispatcher on 160.47 tell the train to switch to
> 5151 (160.875) because he could hear him better there.
>
> So I suppose if I looked along the tracks, eventually I would see a
> sign that showed 2424 or 24/24?
>
> Are you referring to the causeway bridge that BSNF controls? I
> wondered why I heard 161.190 used in the Texas City area.
>
> Looks like the line that runs along Hwy 146 turns to crap south of Red
> Bluff, only to serve the PolyOne plant near Seabrook.

>
> Active track starts back up at the plant on Attwater in Texas City.
>
> -Myles
>

27945. Re: [HoustonScan] 465.225 DCS 703

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 05:30:17 UTC
From: Josh W.
Topic: 27938 Message: 27945

My first guess would be HPD officers using Baofengs or some other
frequency-agile radio. Don't laugh, they're out there. I hear the de-key
tones occasionally on Citywide and Special Ops after an officer unkeys.

On 2/24/2013 7:06 PM, Jeremy wrote:
> I think it's funny how you think you will get an answer to this
> question. Let squirrels be squirrels. They all get caught in the end.
>
> http://www.mysanantonio.com/news/local_news/article/Radio-operator-accused-of-terroristi
c-threats-4286456.php
>
>
> ---
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Sunday, February 24, 2013 6:56 PM
> *Subject:* [HoustonScan] 465.225 DCS 703
>
> Here is a fun one. Who is using 465.225 DCS 703 simplex in the
> downtown/midtown area? I noticed this today. It definitely does not
> sound like law enforcement. One of the transmissions was "radio check
> Obama" -- I'm serious.
>
> -Eric
>
>
>

27946. Re: [HoustonScan] railroad listening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 05:43:49 UTC
From: AARON SILLER
Topic: 27930 Message: 27946

So where do the dispatchers come in I know there are some in spring I.hear them all the time on the rail channels since I live near east hardy and east richey (which is almost in my back yard) do they control the lights or is that automatic on the railroad?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 24, 2013 11:27 PM, "Josh W." <hishy@...> wrote:

> **
>
>
> Correct, at each CP (control point) where the road channel changes there
> will be a sign denoting the correct channel pair and dispatcher tone. On
> the Galveston line, you can see it just north of Richey across from the
> yellow Y sign which indicates the beginning of yard limits.
>
> The Galveston bridge is owned by the state of Texas but maintained by
> BNSF. The bridge operator is a BNSF employee, and he monitors 72/72 and
> marine channel 16. In a sort-of similar arrangement the Neches River bridge
> in Beaumont is owned and maintained by KCS but also used by BNSF and UP.
> BNSF actually owns the old SP main east of Lafayette to New Orleans but has
> trackage rights over the UP Lafayette sub from Houston east.
>
> KCS also has trackage rights over the UP from Beaumont east to Rosenberg
> where their property resumes. The line from Rosenberg south to Victoria was
> totally rebuilt from the ground up in 2007, as SP had abandoned and ripped
> out most of it prior to the 1996 merger. KCS also built a brand-new yard,
> intermodal terminal, and yard & crew offices in Kendleton off 59 just north
> of the Spur 541 split.
>
> The southern leg of the old SP Galveston Sub paralleling SH 146 was
> abandoned in 1987 between Red Bluff Rd. and the plant in Texas City. Until
> the merger, SP had trackage rights over the UP Galveston Sub and maintained
> their own yard and office on the island. The line south from Strang Yard in
> La Porte to PolyOne is the Bayport Industrial Lead (which uses 86/86 iirc)
> and the leg north from the bridge through Texas City is the Texas City
> Industrial Lead. Industrial leads are not considered main line trackage and
> operate under different rules; for example, you can leave cars parked on
> the "main." Oddly enough, the brand new Bayport container terminal off Port
> Road does not have rail service.

>
> On 2/24/2013 8:22 PM, Myles Barkman wrote:
>
>
>
> OK, I was suspecting they were using 160.470 along Highway 3 but I wasn't
> sure.****
>
> I recently heard the dispatcher on 160.47 tell the train to switch to 5151
> (160.875) because he could hear him better there.****
>
> So I suppose if I looked along the tracks, eventually I would see a sign
> that showed 2424 or 24/24?****
>
> ** **
>
> Are you referring to the causeway bridge that BSNF controls? I wondered
> why I heard 161.190 used in the Texas City area.****
>
> ** **
>
> Looks like the line that runs along Hwy 146 turns to crap south of Red
> Bluff, only to serve the PolyOne plant near Seabrook.****
>
> Active track starts back up at the plant on Attwater in Texas City.****
>
> ** **
>
> -Myles
>
>
>

27947. Re: [HoustonScan] railroad listening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 07:27:29 UTC
From: Mark French
Topic: 27930 Message: 27947

There is a BNSF document that has a lot of information on it. Search the Galveston Subdivision Somerville to Galveston road.. Click on Link.Gulf Division PDF Huntsville Newswire. I was unable to attach this to this email. Document is BNSF Timetable No. 6. Happy reading.

From: AARON SILLER <asiller@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, February 24, 2013 11:43 PM
Subject: Re: [HoustonScan] railroad listening

So where do the dispatchers come in I know there are some in spring I.hear them all the time on the rail channels since I live near east hardy and east richey (which is almost in my back yard) do they control the lights or is that automatic on the railroad?

Thanks,
Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Feb 24, 2013 11:27 PM, "Josh W." <hishy@mototaku.net> wrote:

>
>Correct, at each CP (control point) where the road channel changes there will be a sign denoting the correct channel pair and dispatcher tone. On the Galveston line, you can see it just north of Richey across from the yellow Y sign which indicates the beginning of yard limits.
>
>The Galveston bridge is owned by the state of Texas but maintained by BNSF. The bridge operator is a BNSF employee, and he monitors 72/72 and marine channel 16. In a sort-of similar arrangement the Neches River bridge in Beaumont is owned and maintained by KCS but also used by BNSF and UP. BNSF actually owns the old SP main east of Lafayette to New Orleans but has trackage rights over the UP Lafayette sub from Houston east.
>
>KCS also has trackage rights over the UP from Beaumont east to Rosenberg where their property resumes. The line from Rosenberg south to Victoria was totally rebuilt from the ground up in 2007, as SP had abandoned and ripped out most of it prior to the 1996 merger. KCS also built a brand-new yard, intermodal terminal, and yard & crew offices in Kendleton off 59 just north of the Spur 541 split.
>
>The southern leg of the old SP Galveston Sub paralleling SH 146 was abandoned in 1987 between Red Bluff Rd. and the plant in Texas City.

Until the merger, SP had trackage rights over the UP Galveston Sub
and maintained their own yard and office on the island. The line
south from Strang Yard in La Porte to PolyOne is the Bayport
Industrial Lead (which uses 86/86 iirc) and the leg north from the
bridge through Texas City is the Texas City Industrial Lead.
Industrial leads are not considered main line trackage and operate
under different rules; for example, you can leave cars parked on the
"main." Oddly enough, the brand new Bayport container terminal off
Port Road does not have rail service.
>
>
>On 2/24/2013 8:22 PM, Myles Barkman wrote:
>
>
>>OK, I was suspecting they were using 160.470 along Highway 3 but I wasn’t sure.
>>I recently heard the dispatcher on 160.47 tell the train to switch to 5151 (160.875)
because he could hear him better there.
>>So I suppose if I looked along the tracks, eventually I would see a sign that showed 2424
or 24/24?
>>
>>Are you referring to the causeway bridge that BSNF controls? I wondered why I heard
161.190 used in the Texas City area.
>>
>>Looks like the line that runs along Hwy 146 turns to crap south of Red Bluff, only to
serve the PolyOne plant near Seabrook.
>>Active track starts back up at the plant on Attwater in Texas City.
>>
>>-Myles
>>

27948. Re: [HoustonScan] railroad listening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 13:42:39 UTC
From: Rusty Caufield
Topic: 27930 Message: 27948

The UP offices in Spring has the dispatch office for this UP/SP region (Texas/West Louisiana). Also it is the only UP dispatch office I'm aware that has not been consolidated into the UP national dispatch center in Omaha.
Go Texas!

Thank You,

Rusty Caufield, KD5RXY
Cypress, TX

http://www.twarc.org/
http://groups.google.com/group/the-woodlands-amateur-radio-club

Sent from my iPhone

On Feb 24, 2013, at 23:43, AARON SILLER <asiller@...> wrote:

So where do the dispatchers come in I know there are some in spring I.hear them all the time on the rail channels since I live near east hardy and east richey (which is almost in my back yard) do they control the lights or is that automatic on the railroad?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Feb 24, 2013 11:27 PM, "Josh W." <hishy@...> wrote:
>
> Correct, at each CP (control point) where the road channel changes there will be a sign denoting the correct channel pair and dispatcher tone. On the Galveston line, you can see it just north of Richey across from the yellow Y sign which indicates the beginning of yard limits.
>
> The Galveston bridge is owned by the state of Texas but maintained by BNSF. The bridge operator is a BNSF employee, and he monitors 72/72 and marine channel 16. In a sort-of similar arrangement the Neches River bridge in Beaumont is owned and maintained by KCS but also used by BNSF and UP. BNSF actually owns the old SP main east of Lafayette to New Orleans but has trackage rights over the UP Lafayette sub from Houston east.
>
> KCS also has trackage rights over the UP from Beaumont east to Rosenberg where their property resumes. The line from Rosenberg south to Victoria was totally rebuilt from the ground up in 2007, as SP had abandoned and ripped out most of it prior to the 1996 merger. KCS also built a brand-new yard, intermodal terminal, and yard & crew offices in Kendleton off 59 just north of the Spur 541 split.

>
> The southern leg of the old SP Galveston Sub paralleling SH 146 was abandoned in 1987 between Red Bluff Rd. and the plant in Texas City. Until the merger, SP had trackage rights over the UP Galveston Sub and maintained their own yard and office on the island. The line south from Strang Yard in La Porte to PolyOne is the Bayport Industrial Lead (which uses 86/86 iirc) and the leg north from the bridge through Texas City is the Texas City Industrial Lead. Industrial leads are not considered main line trackage and operate under different rules; for example, you can leave cars parked on the "main." Oddly enough, the brand new Bayport container terminal off Port Road does not have rail service.
>
> On 2/24/2013 8:22 PM, Myles Barkman wrote:
>>
>> OK, I was suspecting they were using 160.470 along Highway 3 but I wasn’t sure.
>>
>> I recently heard the dispatcher on 160.47 tell the train to switch to 5151 (160.875) because he could hear him better there.
>>
>> So I suppose if I looked along the tracks, eventually I would see a sign that showed 2424 or 24/24?
>>
>>
>>
>> Are you referring to the causeway bridge that BSNF controls? I wondered why I heard 161.190 used in the Texas City area.
>>
>>
>>
>> Looks like the line that runs along Hwy 146 turns to crap south of Red Bluff, only to serve the PolyOne plant near Seabrook.
>>
>> Active track starts back up at the plant on Attwater in Texas City.
>>
>>
>>
>> -Myles

27949. RE: [HoustonScan] 465.225 DCS 703

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-25 14:25:14 UTC
From: <jhilde_@...>
Topic: 27938 Message: 27949

Lots of folks working EJs with personally owned radios over the years. Makes sense to improvise something on that freq too. To: HoustonScan@yahoogroups.com
From: hishy@...
Date: Sun, 24 Feb 2013 23:30:17 -0600
Subject: Re: [HoustonScan] 465.225 DCS 703

My first guess would be HPD officers using Baofengs or some other frequency-agile radio. Don't laugh, they're out there. I hear the de-key tones occasionally on Citywide and Special Ops after an officer unkeys.

On 2/24/2013 7:06 PM, Jeremy wrote:

I think
it's funny how you think you will get an answer to this question. Let squirrels be squirrels. They all get
caught in the end.

http://www.mysanantonio.com/news/local_news/article/Radio-operator-accused-of-terroristic-threats-4286456.php

From:
Eric C. Carlson <ecarlson@...>

To:
HoustonScan <houstonscan@yahoogroups.com>

Sent:
Sunday, February 24, 2013 6:56 PM

Subject:
[HoustonScan] 465.225 DCS 703

Here is a fun one. Who is using 465.225 DCS
703 simplex in the

downtown/midtown area? I noticed this today.
It definitely does not

sound like law enforcement. One of the
transmissions was "radio check

Obama" -- I'm serious.

-Eric

27950. Uh Oh

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-26 19:26:27 UTC
From: Brian Martin
Topic: 27950 Message: 27950

http://blogs.palmbeachpost.com/westpalmbeat/2013/02/police-radio-meeting-ends-in-fireworks/

27951. Re: Uh Oh

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-26 19:40:18 UTC
From: Barry Sherwood
Topic: 27950 Message: 27951

A P25 vhf/uhf system is all they need! Somebody is getting the bucks but the city ain't getting no bang for it!

--
*Barry Sherwood
KF5GC*

27954. CGA and RRB units on CBP Nets

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-27 05:00:56 UTC
From: Eric C. Carlson
Topic: 27954 Message: 27954

I heard a new unit working with Charlie-100 on 165.2375 [100.0] CBP Net-1 Houston today: CGA0260 (Charlie Golf Alpha 0 2 6 0). He was running a license plate for registered owner. Any ideas on this unit identifier? I've also heard many times in Houston on various CBP Nets the unit Texas RRB0027; is this Railroad Retirement Board Office of Inspector General?

-Eric

27956. Re: [HoustonScan] planes on 123.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-27 23:38:07 UTC
From: Eric C. Carlson
Topic: 27955 Message: 27956

I hear this regularly. It should be Aerosim Flight Academy out of
Ellington.
http://www.radioreference.com/apps/db/?aid=1106
http://www.radioreference.com/apps/db/?fccCallsign=WQDG440

-Eric

On Wed, Feb 27, 2013 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Occasionally hear planes on 123.500 flying around the Baytown/Anahuac area
> calling the area they are flying around a “practice area”.****
>
> There are about 3 of them I hear on there now, some ending their locations
> with “Alpha”, some with “Bravo”.****
>
> One of the planes is N1239E. She says she is simulating engine out.
> Using “Alpha”.****
>
> Another using Alpha is (I think) N127GH. Just said it is his final call.*
> ***
>
> ** **
>
> They are flying around the Walmart Distribution center and Cotton Lake.***
> *
>
> ** **
>
> Could this be some sort of flight school?
>

27957. RE: [HoustonScan] planes on 123.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-27 23:49:04 UTC
From: Myles Barkman
Topic: 27955 Message: 27957

OK, makes sense. Shortly after that post, they transitioned to Ellington and just landed.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, February 27, 2013 5:38 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] planes on 123.5

I hear this regularly. It should be Aerosim Flight Academy out of Ellington.
http://www.radioreference.com/apps/db/?aid=1106
http://www.radioreference.com/apps/db/?fccCallsign=WQDG440

-Eric

On Wed, Feb 27, 2013 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:

Occasionally hear planes on 123.500 flying around the Baytown/Anahuac area calling the area they are flying around a "practice area".

There are about 3 of them I hear on there now, some ending their locations with "Alpha", some with "Bravo".

One of the planes is N1239E. She says she is simulating engine out. Using "Alpha".

Another using Alpha is (I think) N127GH. Just said it is his final call.

They are flying around the Walmart Distribution center and Cotton Lake.

Could this be some sort of flight school?

27958. RE: [HoustonScan] planes on 123.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-28 00:19:25 UTC
From: Myles Barkman
Topic: 27955 Message: 27958

According to Wikipedia (grain of salt added), they state that "Aerosim will no longer operate in Houston Tx."

http://en.wikipedia.org/wiki/Aerosim_Flight_Academy

Their pilot training website mentions nothing about Houston.
http://www.aerosim.com/academy/pilot-training

Wondering if it might be Flying Tigers. Some of the planes mentioned here were the ones flying earlier.

http://www.goflyingtigers.com/aboutus.php

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Wednesday, February 27, 2013 5:49 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] planes on 123.5

OK, makes sense. Shortly after that post, they transitioned to Ellington and just landed.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Wednesday, February 27, 2013 5:38 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] planes on 123.5

I hear this regularly. It should be Aerosim Flight Academy out of Ellington.
http://www.radioreference.com/apps/db/?aid=1106
http://www.radioreference.com/apps/db/?fccCallsign=WQDG440

-Eric

On Wed, Feb 27, 2013 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:

Occasionally hear planes on 123.500 flying around the Baytown/Anahuac area calling the area they are flying around a "practice area".

There are about 3 of them I hear on there now, some ending their locations with "Alpha", some with "Bravo".

One of the planes is N1239E. She says she is simulating engine out. Using "Alpha".

Another using Alpha is (I think) N127GH. Just said it is his final call.

They are flying around the Walmart Distribution center and Cotton Lake.

Could this be some sort of flight school?

27959. Re: [HoustonScan] planes on 123.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-02-28 00:20:11 UTC
From: Brian Martin
Topic: 27955 Message: 27959

Huh?

Sent from my iPhone

On Feb 27, 2013, at 6:19 PM, "Myles Barkman" <kg5ai@...> wrote:

> According to Wikipedia (grain of salt added), they state that “Aerosim will no longer operate in Houston Tx.”
>
> http://en.wikipedia.org/wiki/Aerosim_Flight_Academy
>
>
>
> Their pilot training website mentions nothing about Houston.
> http://www.aerosim.com/academy/pilot-training
>
>
>
> Wondering if it might be Flying Tigers. Some of the planes mentioned here were the ones flying earlier.
>
> http://www.goflyingtigers.com/aboutus.php
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
> Sent: Wednesday, February 27, 2013 5:49 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] planes on 123.5
>
>
>
>
>
>
>
>
>
> OK, makes sense. Shortly after that post, they transitioned to Ellington and just landed.
>
>
>
> -Myles

>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Wednesday, February 27, 2013 5:38 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] planes on 123.5
>
>
>
>
>
> I hear this regularly. It should be Aerosim Flight Academy out of Ellington.
> http://www.radioreference.com/apps/db/?aid=1106
> http://www.radioreference.com/apps/db/?fccCallsign=WQDG440
>
> -Eric
>
>
>
> On Wed, Feb 27, 2013 at 5:31 PM, Myles Barkman <kg5ai@...> wrote:
>
>
>
> Occasionally hear planes on 123.500 flying around the Baytown/Anahuac area calling the area they are flying around a “practice area”.
>
> There are about 3 of them I hear on there now, some ending their locations with “Alpha”, some with “Bravo”.
>
> One of the planes is N1239E. She says she is simulating engine out. Using “Alpha”.
>
> Another using Alpha is (I think) N127GH. Just said it is his final call.
>
>
>
> They are flying around the Walmart Distribution center and Cotton Lake.
>
>
>
> Could this be some sort of flight school?
>
>
>
>
>
>
>
>
>

>
>
>
>

27961. More RELM P25 Radios for Harris County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-01 02:27:28 UTC
From: Eric C. Carlson
Topic: 27961 Message: 27961

RELM Wireless and Harris County, Texas Enter Master Agreement For
Public Safety Project 25 Subscriber Radios
http://www.prnewswire.com/news-releases/relm-wireless-and-harris-county-texas-enter-master-agreement-for-public-safety-project-25-subscriber-radios-193972001.html

-Eric

27973. Re: [HoustonScan] Life Flight show on TNT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 01:50:33 UTC
From: Mark French
Topic: 27965 Message: 27973

Don't forget Dr Red Duke. Life Flight would not have become the success it is without him.

27974. Re: [HoustonScan] Life Flight show on TNT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 01:53:15 UTC
From: RM
Topic: 27965 Message: 27974

Absolutely! The second Air Medical System in the US !!

On Mar 2, 2013, at 19:50, Mark French <markfrench2002@...> wrote:

> Don't forget Dr Red Duke. Life Flight would not have become the success it is without him.
>
>

27975. Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 03:12:45 UTC
From: Kevin Chessher
Topic: 27975 Message: 27975

Found instructions to build cheapie tri-band scanner antenna, so I put one together. It's works surprisingly well and if you have a good parts box it probably won't cost much, if anything. I chose to use a N-type chassis mount as opposed to the SO-239 simply because that's what I had.

http://www.qsl.net/n4yek/scanner/antenna.pdf

If anyone else tries it report back with your results.

27976. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 03:49:20 UTC
From: Mark French
Topic: 27975 Message: 27976

Ever though about making some for sale.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, March 2, 2013 9:12 PM
Subject: [HoustonScan] Antenna project

Found instructions to build cheapie tri-band scanner antenna, so I put one together. It's works surprisingly well and if you have a good parts box it probably won't cost much, if anything. I chose to use a N-type chassis mount as opposed to the SO-239 simply because that's what I had.

http://www.qsl.net/n4yek/scanner/antenna.pdf

If anyone else tries it report back with your results.

27977. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 03:52:06 UTC
From: Kevin Chessher
Topic: 27975 Message: 27977

I'm not that ambitious. :-P

But, if I can build one, anyway can.

On 3/2/2013 9:49 PM, Mark French wrote:
> Ever though about making some for sale.
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, March 2, 2013 9:12 PM
> *Subject:* [HoustonScan] Antenna project
>
> Found instructions to build cheapie tri-band scanner antenna, so I put
> one together. It's works surprisingly well and if you have a good parts
> box it probably won't cost much, if anything. I chose to use a N-type
> chassis mount as opposed to the SO-239 simply because that's what I had.
>
> http://www.qsl.net/n4yek/scanner/antenna.pdf
>
> If anyone else tries it report back with your results.
>
>
>

27978. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 03:52:47 UTC
From: Kevin Chessher
Topic: 27975 Message: 27978

Make that "anyone", not "anyway".

On 3/2/2013 9:52 PM, Kevin Chessher wrote:
>
> I'm not that ambitious. :-P
>
> But, if I can build one, anyway can.
>
> On 3/2/2013 9:49 PM, Mark French wrote:
>> Ever though about making some for sale.
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Saturday, March 2, 2013 9:12 PM
>> *Subject:* [HoustonScan] Antenna project
>>
>> Found instructions to build cheapie tri-band scanner antenna, so I put
>> one together. It's works surprisingly well and if you have a good parts
>> box it probably won't cost much, if anything. I chose to use a N-type
>> chassis mount as opposed to the SO-239 simply because that's what I had.
>>
>> http://www.qsl.net/n4yek/scanner/antenna.pdf
>>
>> If anyone else tries it report back with your results.
>>
>>
>
>

27979. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 04:04:07 UTC
From: Mark French
Topic: 27975 Message: 27979

I saved the link just encase my scanner beam breaks. I may try to make one someday.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, March 2, 2013 9:52 PM
Subject: Re: [HoustonScan] Antenna project

Make that "anyone", not "anyway".

On 3/2/2013 9:52 PM, Kevin Chessher wrote:

>I'm not that ambitious. :-P
>
>But, if I can build one, anyway can.
>
>
>On 3/2/2013 9:49 PM, Mark French wrote:
>
>
>>Ever though about making some for sale.
>>
>>
>>
>>_____
>> From: Kevin Chessher <kchessher@...>
>>To: HoustonScan@yahoogroups.com
>>Sent: Saturday, March 2, 2013 9:12 PM
>>Subject: [HoustonScan] Antenna project
>>
>>
>>
>>Found instructions to build cheapie tri-band scanner antenna, so I put
>>one together. It's works surprisingly well
and if you have a good parts
>>box it probably won't cost much, if
anything. I chose to use a N-type
>>chassis mount as opposed to the SO-239
simply because that's what I had.
>>
>>http://www.qsl.net/n4yek/scanner/antenna.pdf
>>
>>If anyone else tries it report back with
your results.
>>
>>

>>
>

27981. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 14:26:54 UTC
From: dlewis
Topic: 27975 Message: 27981

Kevin,

That's outstanding. As an old antenna builder from long ago, this got my juices surging; will be fun. Thanks very much.

/Don Lewis

-----Original Message-----
From: Kevin Chessher [mailto:kchessher@...]
Sent: Saturday, March 2, 2013 09:12 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Antenna project

Found instructions to build cheapie tri-band scanner antenna, so I put one together. It's works surprisingly well and if you have a good parts box it probably won't cost much, if anything. I chose to use a N-type chassis mount as opposed to the SO-239 simply because that's what I had.

http://www.qsl.net/n4yek/scanner/antenna.pdf

If anyone else tries it report back with your results.

27982. Re: [HoustonScan] Antenna project

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 14:34:00 UTC
From: Kevin Chessher
Topic: 27975 Message: 27982

I've really been impressed with the performance of it.

----- Original Message -----
From: "dlewis" <dlewis@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, March 3, 2013 8:26:54 AM
Subject: Re: [HoustonScan] Antenna project

Kevin,

That's outstanding. As an old antenna builder from long ago, this got my juices surging; will be fun. Thanks very much.

/Don Lewis

-----Original Message-----
From: Kevin Chessher [mailto:kchessher@...]
Sent: Saturday, March 2, 2013 09:12 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Antenna project

Found instructions to build cheapie tri-band scanner antenna, so I put one together. It's works surprisingly well and if you have a good parts box it probably won't cost much, if anything. I chose to use a N-type chassis mount as opposed to the SO-239 simply because that's what I had.

http://www.qsl.net/n4yek/scanner/antenna.pdf

If anyone else tries it report back with your results.

27983. Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 14:37:33 UTC
From: Kevin Chessher
Topic: 27983 Message: 27983

Looks like all that's left is a few channels in Failsoft.

27984. Re: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 18:28:03 UTC
From: Josh W.
Topic: 27983 Message: 27984

So long, 003C, you will be missed.

Wish I could find it again, but I remember seeing a scanned Motorola shareholders' report from 1985 that talked about the sale of this system to then-HL&P, and the original Arkansas State Police system.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:
> Looks like all that's left is a few channels in Failsoft.
>

27985. Re: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 18:33:58 UTC
From: AARON SILLER
Topic: 27983 Message: 27985

So your saying nothing is pusging through there?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Mar 3, 2013 12:28 PM, "Josh W." <hishy@...> wrote:

> **
>
>
> So long, 003C, you will be missed.
>
> Wish I could find it again, but I remember seeing a scanned Motorola
> shareholders' report from 1985 that talked about the sale of this system to
> then-HL&P, and the original Arkansas State Police system.
>
> On 3/3/2013 8:37 AM, Kevin Chessher wrote:
>
>
> Looks like all that's left is a few channels in Failsoft.
>
>
>
>

27986. RE: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 19:10:33 UTC
From: Scott Royall
Topic: 27983 Message: 27986

Nada.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, March 03, 2013 12:34
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Centerpoint Smartnet TRS

So your saying nothing is pusging through there?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Mar 3, 2013 12:28 PM, "Josh W." <hishy@...> wrote:

So long, 003C, you will be missed.

Wish I could find it again, but I remember seeing a scanned Motorola shareholders' report from 1985 that talked about the sale of this system to then-HL&P, and the original Arkansas State Police system.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:

Looks like all that's left is a few channels in Failsoft.

27987. RE: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 20:00:55 UTC
From: AARON SILLER
Topic: 27983 Message: 27987

855.1875 was converted to brokensky motorola is non existant I checked just
now at work

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin
On Mar 3, 2013 1:10 PM, "Scott Royall" <royall@...> wrote:

> **
>
>
> Nada.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *AARON SILLER
> *Sent:* Sunday, March 03, 2013 12:34
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Centerpoint Smartnet TRS****
>
> ** **
>
> ****
>
> So your saying nothing is pusging through there?
>
> ****
>
> Thanks,****
>
> Aaron Siller
> N5AMS
> Houston, TX
> www.n5ams.yolasite.com
> www.repeaterbook.com Admin****
>
> On Mar 3, 2013 12:28 PM, "Josh W." <hishy@...> wrote:****
>
> ****
>
> So long, 003C, you will be missed.

>
> Wish I could find it again, but I remember seeing a scanned Motorola
> shareholders' report from 1985 that talked about the sale of this system to
> then-HL&P, and the original Arkansas State Police system.****
>
> On 3/3/2013 8:37 AM, Kevin Chessher wrote:****
>
> ****
>
> Looks like all that's left is a few channels in Failsoft.****
>
> ** **
>
> ****
>
>

27988. RE: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 20:02:20 UTC
From: Myles Barkman
Topic: 27983 Message: 27988

Cannot decode the ClosedSky system on 855.9125.

Time to do some spring cleaning and take out City of Houston system 2221 and Centerpoint 000C.

Who is next?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Sunday, March 03, 2013 1:11 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Centerpoint Smartnet TRS

Nada.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, March 03, 2013 12:34
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Centerpoint Smartnet TRS

So your saying nothing is pusging through there?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Mar 3, 2013 12:28 PM, "Josh W." <hishy@...> wrote:

So long, 003C, you will be missed.

Wish I could find it again, but I remember seeing a scanned Motorola shareholders' report from 1985 that talked about the sale of this system to then-HL&P, and the original Arkansas State Police system.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:

Looks like all that's left is a few channels in Failsoft.

27989. RE: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-03 21:11:32 UTC
From: Scott Royall
Topic: 27983 Message: 27989

Have you tried the software approach?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, March 03, 2013 14:02
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Centerpoint Smartnet TRS

Cannot decode the ClosedSky system on 855.9125.

Time to do some spring cleaning and take out City of Houston system 2221 and Centerpoint 000C.

Who is next?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Sunday, March 03, 2013 1:11 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Centerpoint Smartnet TRS

Nada.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of AARON SILLER
Sent: Sunday, March 03, 2013 12:34
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Centerpoint Smartnet TRS

So your saying nothing is pusging through there?

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

On Mar 3, 2013 12:28 PM, "Josh W." <hishy@...> wrote:

So long, 003C, you will be missed.

Wish I could find it again, but I remember seeing a scanned Motorola shareholders' report from 1985 that talked about the sale of this system to then-HL&P, and the original Arkansas State Police system.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:

Looks like all that's left is a few channels in Failsoft.

27991. Re: [HoustonScan] planes on 123.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-06 04:06:01 UTC
From: Eric C. Carlson
Topic: 27955 Message: 27991

Based on what you heard it seems like it is Flying Tigers. Aerosim still lists a "Houston Campus" (Ellington) location on its contact web page but I'm not familiar with what if anything they're doing in Houston.

-Eric

On Wed, Feb 27, 2013 at 6:19 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> According to Wikipedia (grain of salt added), they state that “Aerosim
> will no longer operate in Houston Tx.”****
>
> http://en.wikipedia.org/wiki/Aerosim_Flight_Academy****
>
> ** **
>
> Their pilot training website mentions nothing about Houston.
> http://www.aerosim.com/academy/pilot-training****
>
> ** **
>
> Wondering if it might be Flying Tigers. Some of the planes mentioned
> here were the ones flying earlier.****
>
> http://www.goflyingtigers.com/aboutus.php****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Myles Barkman
> *Sent:* Wednesday, February 27, 2013 5:49 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] planes on 123.5****
>
> ** **
>
>
>
>
> ****

>
> OK, makes sense. Shortly after that post, they transitioned to Ellington
> and just landed.****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Eric C. Carlson
> *Sent:* Wednesday, February 27, 2013 5:38 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] planes on 123.5****
>
> ** **
>
>
>
> I hear this regularly. It should be Aerosim Flight Academy out of
> Ellington.
> http://www.radioreference.com/apps/db/?aid=1106
> http://www.radioreference.com/apps/db/?fccCallsign=WQDG440
>
> -Eric****
>
> ** **
>
> On Wed, Feb 27, 2013 at 5:31 PM, Myles Barkman <kg5ai@comcast.net> wrote:*
> ***
>
> ****
>
> Occasionally hear planes on 123.500 flying around the Baytown/Anahuac area
> calling the area they are flying around a “practice area”.****
>
> There are about 3 of them I hear on there now, some ending their locations
> with “Alpha”, some with “Bravo”.****
>
> One of the planes is N1239E. She says she is simulating engine out.
> Using “Alpha”.****
>
> Another using Alpha is (I think) N127GH. Just said it is his final call.*
> ***
>
> ****
>
> They are flying around the Walmart Distribution center and Cotton Lake.***

> *
>
> ****
>
> Could this be some sort of flight school?****
>
>
>
> ****
>
> ** **
>
>
>
>
> ****
>
> ****
>
>
>

27996. Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-07 20:19:56 UTC
From: speedrcr78
Topic: 27757 Message: 27996

It looks like it going to be around May 7th

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> when is hpd switching to the new radio system? thanks marvin
>

27997. 4351 Tiffany House Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-07 23:37:06 UTC
From: briand
Topic: 27997 Message: 27997

4351 Tiffany house fire just off south Post Oak and W Fuqua

462.975

27998. Re: 4351 Tiffany House Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-08 00:21:16 UTC
From: briand
Topic: 27997 Message: 27998

Here is video of the fire http://abclocal.go.com/ktrk/video?id=9019630

28002. Coast Guard 157.150

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-08 03:12:44 UTC
From: ~Bill
Topic: 27999 Message: 28002

Was previously logged

6520 MH-65C CGAS San Francisco as of 01-25-12

6603 MH-65C Unknown as of 10-07-08

http://lowcountry-listening-post.blogspot.com/

Good List of CG Assets

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, March 07, 2013 9:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Coast Guard 157.150

Helos are units 6520 and 6603.

One of them just gave instructions to boat in water on what to do when they drop the swimmer in the water and lower the basket.

Doesn't look like these guys are stationed around here:

http://www.helis.com/database/cn/27408/

http://www.helis.com/database/cn/10714/

Interesting that the form you fill out to request a static display, tour or flyover of a helicopter asks you if you have the capability of operating on Marine Ch.23A.

http://www.uscg.mil/d8/airstahouston/docs/StaticDisplayRequestForm.doc

Sounds kind of like a back channel.

-Myles

’–·–’–––

28003. Re: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-08 18:36:17 UTC
From: Marvin Suggs
Topic: 27757 Message: 28003

ok thank u

----- Original Message -----
From: speedrcr78
To: HoustonScan@yahoogroups.com
Sent: Thursday, March 07, 2013 2:19 PM
Subject: [HoustonScan] Re: hpd changeover

It looks like it going to be around May 7th

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> when is hpd switching to the new radio system? thanks marvin
>

28008. Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 16:26:16 UTC
From: toby
Topic: 28008 Message: 28008

Can anyone help me with Arcola PD? I show their talkgroup ID as 3824 on the TxWarn Motorola system but I never hear anything. Are they perhaps somewhere else that I'm not finding?

28009. Re: Helicopter on 151.625 [210.7]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 16:58:25 UTC
From: Eric C. Carlson
Topic: 26962 Message: 28009

They're back this morning on 151.625 [210.7].

-Eric

On Sun, Oct 14, 2012 at 6:06 PM, Eric C. Carlson <ecarlson@...> wrote:
> Around 3:00-3:30 PM today there was a helicopter up on 151.625 [210.7]
> apparently coordinating some sort of equipment lift operations in the
> downtown area. I saw a large orange helicopter headed westbound along
> West Gray out of downtown shortly after and then heard nothing
> further. Last two on the N number appeared to be "NV." He also
> stated "when you talk to the cops let them know we don't need them
> tomorrow."
>
> -Eric

28010. Re: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 17:46:51 UTC
From: Josh W.
Topic: 28008 Message: 28010

Huh. I always thought they were on the Brazoria County side.
In any event, if they are a Fort Bend community then they are probably being dispatched by FBSO on either 2256 or 2384. Santa Fe *used* to dispatch Arcola VFD (never confirmed personally) so you might also try them for PD.

On 3/10/2013 11:26 AM, toby wrote:
>
> Can anyone help me with Arcola PD? I show their talkgroup ID as 3824
> on the TxWarn Motorola system but I never hear anything. Are they
> perhaps somewhere else that I'm not finding?
>
>

28012. Re: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 18:07:08 UTC
From: Mark French
Topic: 28008 Message: 28012

Arcola is dispatched by Fort Bend County Sheriff Office on 2384.east side channel. Arcola uses there own TG for talk around. The Fresno Fire Department serves Arcola and is dispatched on 3984 TG and.VHF 154.22Mhz.. Santa Fe is in Galveston County. Arcola is located on Hwy 6 and FM 521. I was a member of the Fresno VFD now living in Caldwell,TX.

From: Josh W. <hishy@mototaku.net>
To: HoustonScan@yahoogroups.com
Sent: Sunday, March 10, 2013 12:46 PM
Subject: Re: [HoustonScan] Arcola PD

Huh. I always thought they were on the Brazoria County side.
In any event, if they are a Fort Bend community then they are
probably being dispatched by FBSO on either 2256 or 2384. Santa Fe
used to dispatch Arcola VFD (never confirmed personally) so you
might also try them for PD.

On 3/10/2013 11:26 AM, toby wrote:

>Can anyone help me with Arcola PD? I show their talkgroup ID as 3824 on the TxWarn Motorola system but I never hear anything. Are they perhaps somewhere else that I'm not finding?
>
>

28013. Re: [HoustonScan] Chevron Houston Marathon 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 18:30:49 UTC
From: Eric C. Carlson
Topic: 27506 Message: 28013

The Bayou City Classic used talkgroup 0-02-200 for its 10k/5k races on March 9.

-Eric

On Sat, Jan 12, 2013 at 1:10 PM, Eric C. Carlson <ecarlson@...> wrote:
> The marathon is using the Texas Bigfoot LTR this year on the 0-02-2xx
> talkgroups.
> http://www.radioreference.com/apps/db/?sid=5432
>
> 0-02-200 Race Main
> 0-02-201
> 0-02-202
> 0-02-203
> 0-02-204
> 0-02-205
> 0-02-206
> 0-02-207
> 0-02-209
> 0-02-212 EMS Bike
> 0-02-213 EMS Ambulance
> 0-02-214
>
> -Eric
>
>
> On Thu, Jan 10, 2013 at 8:10 PM, Brian Martin <n5kie@...> wrote:
>>
>>
>>
>> I know 145.17 and 147.0 are used this year.

28014. Federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-10 21:45:55 UTC
From: Eric C. Carlson
Topic: 20509 Message: 28014

Recent new/rare federal activity:
166.4 NAC 004, Secret Service Golf
165.95 NAC 004, IRS Central Houston repeater output
167.0 NAC 004, IRS Central Houston repeater input
163.2125 NAC 100, IRS Tactical 1

-Eric

28015. RE: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-11 03:31:18 UTC
From: Myles Barkman
Topic: 28008 Message: 28015

This is the note I have in my TxWARN list for Santa Fe FD:

Santa Fe Fire 1 (also dispatches Arcadia) uses 154.370 MHz for dispatch

Being as Arcadia was absorbed by Santa Fe over 30 years ago, I think it's safe to remove it and avoid anymore confusion.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, March 10, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Huh. I always thought they were on the Brazoria County side.
In any event, if they are a Fort Bend community then they are probably being dispatched by FBSO on either 2256 or 2384. Santa Fe *used* to dispatch Arcola VFD (never confirmed personally) so you might also try them for PD.

On 3/10/2013 11:26 AM, toby wrote:

Can anyone help me with Arcola PD? I show their talkgroup ID as 3824 on the TxWarn Motorola system but I never hear anything. Are they perhaps somewhere else that I'm not finding?

28016. Re: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-11 04:07:33 UTC
From: Josh W.
Topic: 28008 Message: 28016

Ehn.. Arcadia... Arcola... close enough.
Is the 154.37/CSQ paging link for Santa Fe still valid? I was never able
to hear it.

On 3/10/2013 10:31 PM, Myles Barkman wrote:
>
> This is the note I have in my TxWARN list for Santa Fe FD:
>
> Santa Fe Fire 1 (also dispatches Arcadia) uses 154.370 MHz for dispatch
>
> Being as Arcadia was absorbed by Santa Fe over 30 years ago, I think
> it's safe to remove it and avoid anymore confusion.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Josh W.
> *Sent:* Sunday, March 10, 2013 12:47 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Arcola PD
>
>
>
> Huh. I always thought they were on the Brazoria County side.
> In any event, if they are a Fort Bend community then they are probably
> being dispatched by FBSO on either 2256 or 2384. Santa Fe *used* to
> dispatch Arcola VFD (never confirmed personally) so you might also try
> them for PD.
>
> On 3/10/2013 11:26 AM, toby wrote:
>
> Can anyone help me with Arcola PD? I show their talkgroup ID as
> 3824 on the TxWarn Motorola system but I never hear anything. Are
> they perhaps somewhere else that I'm not finding?
>
>
>
>
>
>
>

28021. RE: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-13 22:37:44 UTC
From: Myles Barkman
Topic: 28008 Message: 28021

I think these are still being used by Galveston County agencies:

PL 136.5 Bacliff/San Leon FD Dispatch (using TG 50496)

PL 146.2 Dickinson FD Dispatch (using TG 49936)

PL 241.8 La Marque FD Dispatch (using TG 53904)

CSQ Santa Fe FD Dispatch (using TG 54544)

Don't know when they all do their pager tests or I could try confirming them easily.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, March 10, 2013 11:08 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Ehn.. Arcadia... Arcola... close enough.
Is the 154.37/CSQ paging link for Santa Fe still valid? I was never able to hear it.

On 3/10/2013 10:31 PM, Myles Barkman wrote:

This is the note I have in my TxWARN list for Santa Fe FD:

Santa Fe Fire 1 (also dispatches Arcadia) uses 154.370 MHz for dispatch

Being as Arcadia was absorbed by Santa Fe over 30 years ago, I think it's safe to remove it and avoid anymore confusion.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, March 10, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Huh. I always thought they were on the Brazoria County side.
In any event, if they are a Fort Bend community then they are probably being dispatched by FBSO on either 2256 or 2384. Santa Fe *used* to dispatch Arcola VFD (never confirmed personally) so you might also try them for PD.

On 3/10/2013 11:26 AM, toby wrote:

Can anyone help me with Arcola PD? I show their talkgroup ID as 3824 on the TxWarn Motorola system but I never hear anything. Are they perhaps somewhere else that I'm not finding?

28023. Re: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-14 00:35:39 UTC
From: Josh W.
Topic: 28008 Message: 28023

Bacliff and Dickinson are confirmed. I didn't hear anything on either of the freqs you have listed for La Marque last time I was down that way (including this one), even while 53904 was active.

Dickinson does their pager test at 6:00 PM. Bacliff, La Marque, and Santa Fe don't do pager tests, unless it's in the wee hours of the morning. Texas City and Galveston still do their roll calls at 6:00 AM.

On 3/13/2013 17:37, Myles Barkman wrote:
>
> I think these are still being used by Galveston County agencies:
>
> PL 136.5 Bacliff/San Leon FD Dispatch (using TG 50496)
>
> PL 146.2 Dickinson FD Dispatch (using TG 49936)
>
> PL 241.8 La Marque FD Dispatch (using TG 53904)
>
> CSQ Santa Fe FD Dispatch (using TG 54544)
>
> Don't know when they all do their pager tests or I could try
> confirming them easily.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Josh W.
> *Sent:* Sunday, March 10, 2013 11:08 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Arcola PD
>
>
>
> Ehn.. Arcadia... Arcola... close enough.
> Is the 154.37/CSQ paging link for Santa Fe still valid? I was never
> able to hear it.
>
> On 3/10/2013 10:31 PM, Myles Barkman wrote:
>
> This is the note I have in my TxWARN list for Santa Fe FD:
>
> Santa Fe Fire 1 (also dispatches Arcadia) uses 154.370 MHz for
> dispatch
>
> Being as Arcadia was absorbed by Santa Fe over 30 years ago, I

> think it's safe to remove it and avoid anymore confusion.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Josh W.
> *Sent:* Sunday, March 10, 2013 12:47 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Arcola PD
>
>
>
> Huh. I always thought they were on the Brazoria County side.
> In any event, if they are a Fort Bend community then they are
> probably being dispatched by FBSO on either 2256 or 2384. Santa Fe
> *used* to dispatch Arcola VFD (never confirmed personally) so you
> might also try them for PD.
>
> On 3/10/2013 11:26 AM, toby wrote:
>
> Can anyone help me with Arcola PD? I show their talkgroup ID
> as 3824 on the TxWarn Motorola system but I never hear
> anything. Are they perhaps somewhere else that I'm not finding?
>
>
>
>
>
>
>
>
>
>
>
>

28024. RE: [HoustonScan] Arcola PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-14 00:58:48 UTC
From: Myles Barkman
Topic: 28008 Message: 28024

Heard Santa Fe do their pager test at 6pm tonight. There was no PL tone.

Interesting thought that I think I heard Hitchcock later but was too weak to get any tone. Didn't know they were paging on 154.370. Thought they were still using their old freq of 154.355.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Wednesday, March 13, 2013 7:36 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Bacliff and Dickinson are confirmed. I didn't hear anything on either of the freqs you have listed for La Marque last time I was down that way (including this one), even while 53904 was active.

Dickinson does their pager test at 6:00 PM. Bacliff, La Marque, and Santa Fe don't do pager tests, unless it's in the wee hours of the morning. Texas City and Galveston still do their roll calls at 6:00 AM.

On 3/13/2013 17:37, Myles Barkman wrote:

I think these are still being used by Galveston County agencies:

PL 136.5 Bacliff/San Leon FD Dispatch (using TG 50496)

PL 146.2 Dickinson FD Dispatch (using TG 49936)

PL 241.8 La Marque FD Dispatch (using TG 53904)

CSQ Santa Fe FD Dispatch (using TG 54544)

Don't know when they all do their pager tests or I could try confirming them easily.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, March 10, 2013 11:08 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Ehn.. Arcadia... Arcola... close enough.
Is the 154.37/CSQ paging link for Santa Fe still valid? I was never able to hear it.

On 3/10/2013 10:31 PM, Myles Barkman wrote:

This is the note I have in my TxWARN list for Santa Fe FD:

Santa Fe Fire 1 (also dispatches Arcadia) uses 154.370 MHz for dispatch

Being as Arcadia was absorbed by Santa Fe over 30 years ago, I think it's safe to remove it and avoid anymore confusion.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Sunday, March 10, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Arcola PD

Huh. I always thought they were on the Brazoria County side.
In any event, if they are a Fort Bend community then they are probably being dispatched by FBSO on either 2256 or 2384. Santa Fe *used* to dispatch Arcola VFD (never confirmed personally) so you might also try them for PD.

On 3/10/2013 11:26 AM, toby wrote:

Can anyone help me with Arcola PD? I show their talkgroup ID as 3824 on the TxWarn Motorola system but I never hear anything. Are they perhaps somewhere else that I'm not finding?

28025. Recent federal activity in Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-14 04:06:40 UTC
From: Eric C. Carlson
Topic: 28025 Message: 28025

165.2375 [100.0] CBP Net 1 - 3/13 Omaha 783MC departed Lake Charles Louisiana and en route to Oklahoma City
271.0 NORAD - 2/27 practice intercepts; 3/6 weapons safe, air to surface alert, talking with Houston Center for aircraft vector, confirming pilot error and instructing to contact Houston on 133.8
350.025 CBP Blue 3 - 3/4 going to do some over water and looking for a company squawk and got company 5, advising after complete they will RTB to Ellington and then to home plate, Omaha 55K

-Eric

28028. Fwd: [CenTexComm] Missing bird with radio tracker

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-14 17:21:45 UTC
From: Myles Barkman
Topic: 28028 Message: 28028

Not a fox hunt, but a bird hunt.

Sent from Myles' 5G iPod Touch

Begin forwarded message:

> From: "brbapb" <banda@...>
> Date: March 14, 2013, 8:45:53 AM CDT
> To: CenTexComm@yahoogroups.com
> Subject: [CenTexComm] Missing bird with radio tracker
> Reply-To: CenTexComm@yahoogroups.com
>
> The Texas State Aquarium in Corpus Christi writes: Our Trumpeter hornbill, Piper, was caught by the wind and flew off yesterday (Sunday) during a routine training session. We have been and continue to search for her but have not yet been able to locate her... we are asking all local ham radio and scanner enthusiasts to let us know if you are able to pick up her radio transmitter signal. The frequency is 216.085. If you pick up Piper's signal, please call us at (361) 881-1200.
>
>
>
> ------------------------------------
>
> Central Texas Communications List
> Frequency Lists:
> Travis Co: http://www.radioreference.com/apps/db/?ctid=2749
> Austin/Williamson/Bastrop/Caldwell Co TRS:
http://www.radioreference.com/apps/db/?sid=2&opt=all_tg#tgs
> LCRA TRS: http://www.radioreference.com/apps/db/?sid=48&opt=all_tg#tgsYahoo! Groups Links
>
>
>

28029. Re: [HoustonScan] Re: hpd changeover

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-14 22:00:31 UTC
From: Kevin Chessher
Topic: 27757 Message: 28029

Speaking of...

http://www.houstontx.gov/hits/radio/news-2013march.pdf

On 2/12/2013 4:43 PM, Marvin Suggs wrote:
>
>
> so its not going to be immediately after the nba all star game then?
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher wrote:
> >
> > Darn TDMA! You'd think someone would have figured it out by now???
> >
>
>

28030. Re: CGA and RRB units on CBP Nets

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-16 04:11:56 UTC
From: Eric C. Carlson
Topic: 27954 Message: 28030

I've also heard "DOL 1329" a few times in the past on CBP Net 5 (164.6 [100.0]) in Houston. Department of Labor Office of Inspector General?

-Eric

On Tue, Feb 26, 2013 at 11:00 PM, Eric C. Carlson <ecarlson@...> wrote:
> I heard a new unit working with Charlie-100 on 165.2375 [100.0] CBP
> Net-1 Houston today: CGA0260 (Charlie Golf Alpha 0 2 6 0). He was
> running a license plate for registered owner. Any ideas on this unit
> identifier? I've also heard many times in Houston on various CBP Nets
> the unit Texas RRB0027; is this Railroad Retirement Board Office of
> Inspector General?

28031. Apt Fire On Holly Hall

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-16 05:12:45 UTC
From: briand
Topic: 28031 Message: 28031

Apt fire on Holly Hall

462.975

28032. Forest Fire in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-16 05:34:52 UTC
From: Matthew Lindstrom
Topic: 28032 Message: 28032

So far only on 461.90000. Stream is up at http://www.kinetix.net/fire.html

28034. 1960 St Patricks day parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-17 19:34:03 UTC
From: Aaron Siller
Topic: 28034 Message: 28034

Ops so far are on COM8 453.800

Thanks,

Aaron Siller
N5AMS
Houston, TX
www.n5ams.yolasite.com
www.repeaterbook.com Admin

28036. hpd swat lingonberry at calhoun

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-19 04:56:25 UTC
From: Marvin Suggs
Topic: 28036 Message: 28036

what freqs are they using? dont seem to be on 465.375 or 465.225 or 460.225.

28037. Re: [HoustonScan] hpd swat lingonberry at calhoun

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-19 05:00:02 UTC
From: Josh W.
Topic: 28036 Message: 28037

They already transitioned to 1A7, public safety layer. Full-time encrypted.

On 3/18/2013 23:56, Marvin Suggs wrote:
>
> what freqs are they using? dont seem to be on 465.375 or 465.225 or
> 460.225.
>
>

28038. Re: [HoustonScan] hpd swat lingonberry at calhoun

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-19 17:58:30 UTC
From: Marvin Suggs
Topic: 28036 Message: 28038

ok thanks
----- Original Message -----
From: Josh W.
To: HoustonScan@yahoogroups.com
Sent: Tuesday, March 19, 2013 12:00 AM
Subject: Re: [HoustonScan] hpd swat lingonberry at calhoun

They already transitioned to 1A7, public safety layer. Full-time encrypted.

On 3/18/2013 23:56, Marvin Suggs wrote:

what freqs are they using? dont seem to be on 465.375 or 465.225 or 460.225.

28039. Fort Bend County SO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-20 01:59:49 UTC
From: jeffrey griffeth
Topic: 28039 Message: 28039

I am a long time scanner listener, but haven't done much since moving to FB six years ago. I'm about to buy my first new scanner in years (PSR-800) and wanted to get the Freqs for FB SO. Anyone pass those to me? Are they on the P25?

Thanks!

28040. Fire in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-16 03:46:49 UTC
From: matt_lindstrom2004
Topic: 28040 Message: 28040

Still not sure of exact location but activity is on 461.9 (Spring VFD Tac). Dozer are on scene and at least one is guarding a neighborhood. I've got a stream of it up at http://www.kinetix.net/fire.html

28042. RE: [HoustonScan] Fire in Spring

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-20 03:35:00 UTC
From: Matthew Lindstrom
Topic: 28040 Message: 28042

Sent that from the wrong account, it was from Friday. Disregard.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of matt_lindstrom2004
Sent: Friday, March 15, 2013 10:47 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Fire in Spring

Still not sure of exact location but activity is on 461.9 (Spring VFD Tac). Dozer are on scene and at least one is guarding a neighborhood. I've got a stream of it up at http://www.kinetix.net/fire.html

28043. HFD testing radios/handhelds on Tac 5(460.575)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-20 20:56:54 UTC
From: Steve
Topic: 28043 Message: 28043

Sounds like HFD is testing their new radios for the upcoming switch over on May 6th.
-Steve

28044. Breaking: 2 officers shot in Jacinto City.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-20 23:41:58 UTC
From: Steve
Topic: 28044 Message: 28044

10418 N Oswego St

1 officers transported by Lifeflight.

Houston SWAT en route.

460.125

28045. Watercraft Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-21 19:09:25 UTC
From: Lou
Topic: 28045 Message: 28045

I have been listening to some activity on TG HCSO Tac 3 most of the afternoon dealing with a search for someone (or a couple of folks) on or next to some water area. HCSO has a search craft out there and HPD has provided continuous helicopter coverage so far. They even swapped aircraft when one was running low on fuel. I think, based on what I have heard so far, it is the ending of a chase earlier that ended up with the actor(s) taking to the water. They have a vehicle but can't find the actor(s).

Does anyone have a clue what this started as? I cannot imagine it was something small considering the resources being expended to find the culprit(s).

Lou

28047. Westpark Tollway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 01:55:14 UTC
From: speedrcr78
Topic: 28047 Message: 28047

There are some units on HCTRA D3 that are chasing some possible "Coyotes" that abandoned a truck load of people on the wetpark toll road.

28048. RE: [HoustonScan] Westpark Tollway

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 01:59:10 UTC
From: Greg Hamilton
Topic: 28047 Message: 28048

Westpark Tollroad and W. Sam Houston area

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Thursday, March 21, 2013 8:55 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Westpark Tollway

There are some units on HCTRA D3 that are chasing some possible "Coyotes" that abandoned a truck load of people on the wetpark toll road.

28049. T-mobile

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 04:36:27 UTC
From: Myles Barkman
Topic: 28049 Message: 28049
Attachments: 1 described; binary payloads are missing from this source WARC

This flag pole at a church near me looked strange and upon further inspection, I discover that it is a cleverly concealed T-Mobile cell phone antenna. I'm just guessing the church isn't just letting them use the space for free.

28050. RE: [HoustonScan] T-mobile

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 08:19:25 UTC
From: Kevin Chessher
Topic: 28049 Message: 28050

Locally both Sprint and T-Mobile use those solutions. It's not their first choice as you are limited to only 1 antenna per sector and that is typically a dual-pole cross-polarized style which doesn't have the best radiation pattern. They are a compromise between no site and at least having something.

It beats the heck out of those gawd-awful fake trees they use out west a lot.

28051. New scanner purchase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 15:23:35 UTC
From: GFalken908@...
Topic: 28051 Message: 28051

I am in the market for a new scanner and want to know if there is anything out there equal to or better than the GRE PSR-800. It appears to be a good unit however I have concerns that the company closed. Does Uniden have something that will p/u any public service or is there something on the radar in the future. Does anyone have the PSR-800 and how is it? Who has best price and support? Any comments are appreciated. thanks, gary f.

28052. RE: [HoustonScan] New scanner purchase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 16:05:42 UTC
From: Matthew Lindstrom
Topic: 28051 Message: 28052

Due to the Chinese government forcing the closure of the factory used by GRE to produce the PSR-800, currently you may only be able to find second hand PSR-800s available. GRE is said to be working on getting production going with a new manufacturer. If you want to be able to monitor the new TDMA systems at the moment your only option is to pick up a PSR-800.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of GFalken908@...
Sent: Friday, March 22, 2013 10:24 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New scanner purchase

I am in the market for a new scanner and want to know if there is anything out there equal to or better than the GRE PSR-800. It appears to be a good unit however I have concerns that the company closed. Does Uniden have something that will p/u any public service or is there something on the radar in the future. Does anyone have the PSR-800 and how is it? Who has best price and support? Any comments are appreciated. thanks, gary f.

28053. Re: Watercraft Activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 16:22:13 UTC
From: Lou
Topic: 28045 Message: 28053

Thanks, I forgot to send this last evening when I got back to the computer. 8^)

--- In HoustonScan@yahoogroups.com, Rhnj22@... wrote:
>
> http://www.chron.com/news/houston-texas/houston/article/Man-jumps-in-Greens-Bayou-to-flee-police-4373854.php
>
>

28054. Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 16:31:56 UTC
From: Lou
Topic: 28054 Message: 28054

Guys, I realize that monitoring TDMA from the various simulcast sites is not the greatest as far as smooth decoding goes, but I find the Memorial Villages PD to be absolutely horrid.

I can hear the Memorial Village FD fairly clearly as well as Spring Branch ISD PD and various other in the clear TDMA signals, but for some reason the MemVlgPD is just pretty much unreadable most of the time.

Is it just me, or are others with PSR800s having similar issues with them?

Lou

28055. Re: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 16:37:10 UTC
From: Aaron Siller
Topic: 28054 Message: 28055

Sounds like they should have stayed on ltr
On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...> wrote:

> **
>
>
> Guys, I realize that monitoring TDMA from the various simulcast sites is
> not the greatest as far as smooth decoding goes, but I find the Memorial
> Villages PD to be absolutely horrid.
>
> I can hear the Memorial Village FD fairly clearly as well as Spring Branch
> ISD PD and various other in the clear TDMA signals, but for some reason the
> MemVlgPD is just pretty much unreadable most of the time.
>
> Is it just me, or are others with PSR800s having similar issues with them?
>
> Lou
>
>
>

28056. RE: [HoustonScan] New scanner purchase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 20:26:06 UTC
From: Scott Royall
Topic: 28051 Message: 28056

I am already on record as saying my PSR-800 will be my final scanner. That's not because I expect it to last forever, but because I don't expect the things we tend to listen to the most to remain accessible forever. I'm not into conspiracies and I don't think there's one against scanner users. Rather, I simply think we don't add enough value for the people who actually use the radio systems (wrecker drivers notwithstanding) to offset the security issues associated with giving us access. I'm convinced the situation boils down to little more than that. Never mind the old chestnut of "if it goes through my body, I should be able to monitor it." Computing power is now ubiquitous, to the point where digitization is a given. It simply becomes less complicated and cheaper to build a digital radio system, and trying to provide public accessible is increasingly an extra expense of dubious value to the people buying the system. Again, I'm looking at scanning from the perspective of those behind the radio systems.

The PSR-800 is ok as a radio. Notice that I don't normally carry it with me because my use case is pretty unique. The PSR-800 doesn't have a keylock, and there isn't much room in this wheelchair. The radio gets bumped frequently when I carry it, and I've never had much success with GRE Service even before China screwed GRE. Since there's always a laptop on the chair anyway, I typically leave the scanner protected at home, and stream it over Scannercast.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of GFalken908@...
Sent: Friday, March 22, 2013 10:24
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New scanner purchase

I am in the market for a new scanner and want to know if there is anything out there equal to or better than the GRE PSR-800. It appears to be a good unit however I have concerns that the company closed. Does Uniden have something that will p/u any public service or is there something on the radar in the future. Does anyone have the PSR-800 and how is it? Who has best price and support? Any comments are appreciated. thanks, gary f.

28057. Re: [HoustonScan] New scanner purchase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-22 21:31:29 UTC
From: John Mayson
Topic: 28051 Message: 28057

I feel the same way, my PSR-800 will be my last scanner for the very reasons you think it'll be yours. As it is my county, Williamson, encrypts everything. So far Austin hasn't joined the bandwagon, but I'm certain they will.

On Fri, Mar 22, 2013 at 3:26 PM, Scott Royall <royall@...> wrote:

>
>
> I am already on record as saying my PSR-800 will be my final scanner.
> That’s not because I expect it to last forever, but because I don't expect
> the things we tend to listen to the most to remain accessible forever. I’m
> not into conspiracies and I don't think there's one against scanner users.
> Rather, I simply think we don't add enough value for the people who
> actually use the radio systems (wrecker drivers notwithstanding) to offset
> the security issues associated with giving us access. I’m convinced the
> situation boils down to little more than that. Never mind the old chestnut
> of “if it goes through my body, I should be able to monitor it.” Computing
> power is now ubiquitous, to the point where digitization is a given. It
> simply becomes less complicated and cheaper to build a digital radio
> system, and trying to provide public accessible is increasingly an extra
> expense of dubious value to the people buying the system. Again, I’m
> looking at scanning from the perspective of those behind the radio systems.
> ****
>
> ** **
>
> The PSR-800 is ok as a radio. Notice that I don't normally carry it with
> me because my use case is pretty unique. The PSR-800 doesn’t have a
> keylock, and there isn't much room in this wheelchair. The radio gets
> bumped frequently when I carry it, and I’ve never had much success with GRE
> Service even before China screwed GRE. Since there's always a laptop on the
> chair anyway, I typically leave the scanner protected at home, and stream
> it over Scannercast.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *GFalken908@...
>
> *Sent:* Friday, March 22, 2013 10:24
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] New scanner purchase****
>
> ** **

>
> ****
>
> I am in the market for a new scanner and want to know if there is anything
> out there equal to or better than the GRE PSR-800. It appears to be a good
> unit however I have concerns that the company closed. Does Uniden have
> something that will p/u any public service or is there something on the
> radar in the future. Does anyone have the PSR-800 and how is it? Who has
> best price and support? Any comments are appreciated. thanks, gary f.****
>
> ****
>
>
>
>

--
John Mayson / john@mayson.us / Austin, Texas
http://johnmayson.com

28058. Re: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:07:31 UTC
From: Kevin Chessher
Topic: 28054 Message: 28058

Or even better go back to 155.595...and use horses and kerosene lanterns
and black powder guns.

On 3/22/2013 11:37 AM, Aaron Siller wrote:
>
> Sounds like they should have stayed on ltr
>
> On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...
> <mailto:lou.maag@...>> wrote:
>
> Guys, I realize that monitoring TDMA from the various simulcast
> sites is not the greatest as far as smooth decoding goes, but I
> find the Memorial Villages PD to be absolutely horrid.
>
> I can hear the Memorial Village FD fairly clearly as well as
> Spring Branch ISD PD and various other in the clear TDMA signals,
> but for some reason the MemVlgPD is just pretty much unreadable
> most of the time.
>
> Is it just me, or are others with PSR800s having similar issues
> with them?
>
> Lou
>
>

28059. RE: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:12:18 UTC
From: Scott Royall
Topic: 28054 Message: 28059

Or stone knives.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, March 22, 2013 20:08
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Memorial Villages PD on 1A7

Or even better go back to 155.595...and use horses and kerosene lanterns and black powder guns.

On 3/22/2013 11:37 AM, Aaron Siller wrote:

Sounds like they should have stayed on ltr

On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...> wrote:

Guys, I realize that monitoring TDMA from the various simulcast sites is not the greatest as far as smooth decoding goes, but I find the Memorial Villages PD to be absolutely horrid.

I can hear the Memorial Village FD fairly clearly as well as Spring Branch ISD PD and various other in the clear TDMA signals, but for some reason the MemVlgPD is just pretty much unreadable most of the time.

Is it just me, or are others with PSR800s having similar issues with them?

Lou

28060. Re: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:13:46 UTC
From: John Mayson
Topic: 28054 Message: 28060

Black powder guns? Are you kidding me? I want bows & arrows and swords
and signs that say "Ye Olde Constable" on the sides of their horse drawn
carts.

On Fri, Mar 22, 2013 at 8:07 PM, Kevin Chessher <kchessher@...>wrote:

>
>
> Or even better go back to 155.595...and use horses and kerosene lanterns
> and black powder guns.
>
>
> On 3/22/2013 11:37 AM, Aaron Siller wrote:
>
>
>
>
> Sounds like they should have stayed on ltr
> On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...> wrote:
>
>>
>>
>> Guys, I realize that monitoring TDMA from the various simulcast sites is
>> not the greatest as far as smooth decoding goes, but I find the Memorial
>> Villages PD to be absolutely horrid.
>>
>> I can hear the Memorial Village FD fairly clearly as well as Spring
>> Branch ISD PD and various other in the clear TDMA signals, but for some
>> reason the MemVlgPD is just pretty much unreadable most of the time.
>>
>> Is it just me, or are others with PSR800s having similar issues with
>> them?
>>
>> Lou
>>
>>
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28061. RE: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:15:43 UTC
From: Scott Royall
Topic: 28054 Message: 28061

I beat you to it. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Friday, March 22, 2013 20:14
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Memorial Villages PD on 1A7

Black powder guns? Are you kidding me? I want bows & arrows and swords and signs that say "Ye Olde Constable" on the sides of their horse drawn carts.

On Fri, Mar 22, 2013 at 8:07 PM, Kevin Chessher <kchessher@...> wrote:

Or even better go back to 155.595...and use horses and kerosene lanterns and black powder guns.

On 3/22/2013 11:37 AM, Aaron Siller wrote:

Sounds like they should have stayed on ltr

On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...> wrote:

Guys, I realize that monitoring TDMA from the various simulcast sites is not the greatest as far as smooth decoding goes, but I find the Memorial Villages PD to be absolutely horrid.

I can hear the Memorial Village FD fairly clearly as well as Spring Branch ISD PD and various other in the clear TDMA signals, but for some reason the MemVlgPD is just pretty much unreadable most of the time.

Is it just me, or are others with PSR800s having similar issues with them?

Lou

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28062. Press Release – FAA Makes Tower Closi ng Decision

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:21:30 UTC
From: Kevin Chessher
Topic: 28062 Message: 28062

SGR and CXO are on the list...

http://www.faa.gov/news/press_releases/news_story.cfm?newsId=14414

28063. Re: [HoustonScan] Memorial Villages PD on 1A7

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 01:24:14 UTC
From: John Mayson
Topic: 28054 Message: 28063

Just wait until next time! >:-)

On Fri, Mar 22, 2013 at 8:15 PM, Scott Royall <royall@...> wrote:

>
>
> I beat you to it. J****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *John Mayson
> *Sent:* Friday, March 22, 2013 20:14
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Memorial Villages PD on 1A7****
>
> ** **
>
> ****
>
> Black powder guns? Are you kidding me? I want bows & arrows and swords
> and signs that say "Ye Olde Constable" on the sides of their horse drawn
> carts.****
>
> ** **
>
> On Fri, Mar 22, 2013 at 8:07 PM, Kevin Chessher <kchessher@...>
> wrote:****
>
>
>
> Or even better go back to 155.595...and use horses and kerosene lanterns
> and black powder guns.****
>
> ** **
>
> On 3/22/2013 11:37 AM, Aaron Siller wrote:****
>
> ****
>
> Sounds like they should have stayed on ltr****
>
> On Mar 22, 2013 11:32 AM, "Lou" <lou.maag@...> wrote:****
>

> ****
>
> Guys, I realize that monitoring TDMA from the various simulcast sites is
> not the greatest as far as smooth decoding goes, but I find the Memorial
> Villages PD to be absolutely horrid.
>
> I can hear the Memorial Village FD fairly clearly as well as Spring Branch
> ISD PD and various other in the clear TDMA signals, but for some reason the
> MemVlgPD is just pretty much unreadable most of the time.
>
> Is it just me, or are others with PSR800s having similar issues with them?
>
> Lou****
>
>
>
> ****
>
>
>
> ****
>
> ** **
>
> --
> John Mayson / john@... / Austin, Texas
> http://johnmayson.com ****
>
> ****
>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28064. TxWARN to LCRA patch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 04:06:00 UTC
From: Josh Kaufman
Topic: 28064 Message: 28064

It looks like they were testing a patch between LCRA's P25 system and TxWARN today. I heard activity on GCI 1 and GCI 2 off of the Tyler Simulcast site. I guess they are getting ready for the MS-150 on April 21-22?

-Josh

28065. Re: [HoustonScan] TxWARN to LCRA patch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-23 04:42:33 UTC
From: Aaron Siller
Topic: 28064 Message: 28065

But they use 15 and 16 odd they would change
On Mar 22, 2013 11:06 PM, "Josh Kaufman" <josh@...> wrote:

> **
>
>
> It looks like they were testing a patch between LCRA's P25 system and
> TxWARN today. I heard activity on GCI 1 and GCI 2 off of the Tyler
> Simulcast site. I guess they are getting ready for the MS-150 on April
> 21-22?
>
> -Josh
>
>

28066. Re: [HoustonScan] Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-24 01:36:28 UTC
From: Kevin Chessher
Topic: 6086 Message: 28066

I take the silence to be a no.

On 2/19/2013 4:03 PM, Kevin Chessher wrote:
>
> Did you get one made? I can make one for you if you'd like.
>
> On 2/16/2013 12:05 PM, toby needler wrote:
>> Out of curiosity, will the trap effect reception in other bands?
>>
>> *From:* Kevin Chessher <kchessher@...>
>> *To:* "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
>> *Sent:* Saturday, February 16, 2013 11:34 AM
>> *Subject:* RE: [HoustonScan] Antenna
>> And, as Bill knows, the length will depend upon the velocity factor
>> of the coax. Also, one end of the tee has the stub, the other has the
>> antenna or the coax from the antenna.
>> From: Bill BrownSent: 2/16/2013 11:46To:
>> HoustonScan@yahoogroups.comSubject: Re: [HoustonScan] Antenna
>> Yep ! I would try making a trap first.. You will need a BNC "T"
>> and a poece of coax about 22 to 23 inches long with a BNC on one end
>> and nothing on the other end.
>> On Feb 16, 2013, at 12:24 PM, toby needler <tobyneedler@...
>> <mailto:tobyneedler@...>> wrote:
>>> Bill I think you may be onto something because I live in between
>>> Missouri City and Pealand just a few miles east of the antenna farm.
>>>
>>> *From:* Bill Brown <radiobill66@...
>>> <mailto:radiobill66@...>>
>>> *To:* "HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>" <HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>>
>>> *Sent:* Saturday, February 16, 2013 11:38 AM
>>> *Subject:* Re: [HoustonScan] Antenna
>>> Sounds like you may have a very strong VHF transmitter or even a FM
>>> radio station near you that causes the receiver to overload and not
>>> receive VHF.
>>> When you use the inside ant the receiver is no longer overloaded and
>>> works normaly. Sometimes turning on the ATT will help.
>>> If this is the case you will need to make a trap for VHF, or you can
>>> buy one from Par Electronics.
>>> On Feb 16, 2013, at 11:47 AM, "toby" <tobyneedler@...
>>> <mailto:tobyneedler@...>> wrote:
>>>> I recently mounted an outdoor antenna (Radio Shack Model: 20-176).
>>>> The advertised range says "Covers 108-1300MHz with peak performance
>>>> occurring in the 152-470MHz range." But I've noticed that an area

>>>> of the "peak performance" range is specifically what I cannot
>>>> receive in. I first noticed it when I was unable to receive NOAA
>>>> weather radio while connected to the outdoor antenna, but receive
>>>> it clearly with the supplied antenna. I think I've narrowed it down
>>>> to the VHF high range (I can't hear any aircraft either). I seem to
>>>> have no problem receiving in the VHF low range (I hear CBs), and
>>>> from somewhere in, if not all of the UHF Low and higher ranges (I
>>>> receive HPD loud and clear). Is there anything that can be done to
>>>> fix it or is it a bad antenna?
>> Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwc3Aya2k1BF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc4NTgEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMx
MzYxMDM1ODMy?act=reply&messageNum=27858>
>> Reply to sender
>> <mailto:radiobill66@...?subject=Re%3A%20%5BHoustonScan%5D%20Antenna>
>> Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Antenna>
>> Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkZzZrMGxrBF9TAzk3MzU5NzE0BG
dycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzYxMDM1ODMy>
>> Messages in this topic
>> <http://groups.yahoo.com/group/HoustonScan/message/6086;_ylc=X3oDMTM0ODExa3NwBF9TAzk3Mz
U5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjc4NTgEc2VjA2Z0cgRzbGsDdnRwYwRz
dGltZQMxMzYxMDM1ODMyBHRwY0lkAzYwODY->
>> (13)
>>
>> Yahoo! Groups
>> <http://groups.yahoo.com/;_ylc=X3oDMTJjZGtwODF0BF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBz
cElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzNjEwMzU4MzI->
>>
>> Switch to: Text-Only
>> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20T
raditional>,
>> Daily Digest
>> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
>> • Unsubscribe
>> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe>
>> • Terms of Use <http://docs.yahoo.com/info/terms/> • Send us Feedback
>> <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%2
0individual%20mail%20v1>
>> [The entire original message is not included.]
>
>

28068. ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-26 20:50:10 UTC
From: Myles Barkman
Topic: 28068 Message: 28068

Waiting for an amateur radio trunking TDMA rig that I can unlock so I can listen to HPD.

-Myles

SB QST @ ARL $ARLB007
ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

ZCZC AG07
QST de W1AW
ARRL Bulletin 7 ARLB007
From ARRL Headquarters
Newington CT March 26, 2013
To all radio amateurs

SB QST ARL ARLB007
ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

Acting upon a subsequent request by the ARRL, the FCC issued an Order (WT Docket No, 12-283) on March 25, granting a temporary waiver to transmit communications on amateur service channels above
30 MHz using single time-slot Time Division Multiple Access (TDMA) systems. The temporary waiver was granted pending the resolution of a related rulemaking proceeding (RM-11625). The waiver can be found in PDF format at, http://transition.fcc.gov/Daily_Releases/Daily_Business/2013/db0325/DA-13-542A1.pdf.

Currently, amateur stations currently are authorized to transmit messages using telephony and data emissions. The ARRL noted in its request that Amateur Radio Service licensees have recently established numerous narrowband repeater facilities using multiple time-slot TDMA repeaters and single-slot TDMA handheld digital transceivers in the 70 centimeter (420-450 MHz) band, but Part 97 as it currently stands does not permit amateur stations to transmit single-slot TDMA emissions on Amateur Radio Service channels above
30 MHz.

The FCC stated in its Order that the purpose of specifying emission designators for the Amateur Radio Service "is to relegate the transmission of certain inharmonious emission types to different segments of the frequency bands, while still allowing great flexibility in the types of emissions that may be transmitted by amateur stations." In granting the temporary waiver, the FCC agreed with the ARRL, noting that the digital systems that radio amateurs have recently implemented are "compatible with existing amateur repeater channelization plans."

The FCC also noted that allowing FXE and F7E as phone emissions and emission type FXD as a data emission "is unlikely to result in inharmonious emission types being used in the same segments of the frequency bands. We also conclude that allowing amateur stations to transmit these emission types is consistent with the basis and purpose of the amateur service, specifically to continue to contribute to the advancement of the radio art. We conclude that good cause has been shown for temporary waiver of Section 97.3(c)(5) to allow amateur stations to transmit emission types FXE and F7E as a phone emission and Section 97.307(f)(8) to allow amateur stations to transmit emission type FXD as a data emission. We therefore waive these rules accordingly, conditioned on the outcome of the pending rulemaking proceeding."
NNNN
/EX

28070. Re: [HoustonScan] ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-26 20:58:35 UTC
From: gjhamilton@earthlink.net
Topic: 28068 Message: 28070

I think you might be able to do it now. But I don't want to spend 2k to find out. :)

Connected by DROID on Verizon Wireless

-----Original message-----
From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Tue, Mar 26, 2013 20:50:10 GMT+00:00
Subject: [HoustonScan] ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

Waiting for an amateur radio trunking TDMA rig that I can unlock so I can listen to HPD.

-Myles

SB QST @ ARL $ARLB007
ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

ZCZC AG07
QST de W1AW
ARRL Bulletin 7 ARLB007
From ARRL Headquarters
Newington CT March 26, 2013
To all radio amateurs

SB QST ARL ARLB007
ARLB007 FCC Grants ARRL's Request for Temporary Waiver for TDMA Systems

Acting upon a subsequent request by the ARRL, the FCC issued an Order (WT Docket No, 12-283) on March 25, granting a temporary waiver to transmit communications on amateur service channels above
30 MHz using single time-slot Time Division Multiple Access (TDMA) systems. The temporary waiver was granted pending the resolution of a related rulemaking proceeding (RM-11625). The waiver can be found in PDF format at, http://transition.fcc.gov/Daily_Releases/Daily_Business/2013/db0325/DA-13-542A1.pdf.

Currently, amateur stations currently are authorized to transmit messages using telephony and data emissions. The ARRL noted in its request that Amateur Radio Service licensees have recently established numerous narrowband repeater facilities using multiple time-slot TDMA repeaters and single-slot TDMA handheld digital transceivers in the 70 centimeter (420-450 MHz) band, but Part 97 as it currently stands does not permit amateur stations to transmit single-slot TDMA emissions on Amateur Radio Service

channels above
30 MHz.

The FCC stated in its Order that the purpose of specifying emission designators for the Amateur Radio Service "is to relegate the transmission of certain inharmonious emission types to different segments of the frequency bands, while still allowing great flexibility in the types of emissions that may be transmitted by amateur stations." In granting the temporary waiver, the FCC agreed with the ARRL, noting that the digital systems that radio amateurs have recently implemented are "compatible with existing amateur repeater channelization plans."

The FCC also noted that allowing FXE and F7E as phone emissions and emission type FXD as a data emission "is unlikely to result in inharmonious emission types being used in the same segments of the frequency bands. We also conclude that allowing amateur stations to transmit these emission types is consistent with the basis and purpose of the amateur service, specifically to continue to contribute to the advancement of the radio art. We conclude that good cause has been shown for temporary waiver of Section 97.3(c)(5) to allow amateur stations to transmit emission types FXE and F7E as a phone emission and Section 97.307(f)(8) to allow amateur stations to transmit emission type FXD as a data emission. We therefore waive these rules accordingly, conditioned on the outcome of the pending rulemaking proceeding."
NNNN
/EX

28073. 130.9Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-29 19:32:55 UTC
From: markfrench2002
Topic: 28073 Message: 28073

There was a fight on board headed to IAH. Heard on 130.9. What airline uses 130.9 at IAH?

28075. Article claims North Korea wants to attack Austin

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-29 21:58:28 UTC
From: Kevin Chessher
Topic: 28075 Message: 28075

Uh-oh...

http://www.click2houston.com/news/Article-claims-North-Korea-wants-to-attack-Austin/-/1735978/19522828/-/4x4d4lz/-/index.html

28078. Re: [HoustonScan] 130.9Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-30 01:49:48 UTC
From: Eric C. Carlson
Topic: 28073 Message: 28078

Unless something has changed, it is United (old Continental) Load Planning
at IAH.
http://www.radioreference.com/apps/db/?aid=1114

-Eric
On Mar 29, 2013 3:32 PM, "markfrench2002" <markfrench2002@...> wrote:

> **
>
>
> There was a fight on board headed to IAH. Heard on 130.9. What airline
> uses 130.9 at IAH?
>
>
>

28079. Re: [HoustonScan] 130.9Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-03-30 05:36:42 UTC
From: Mark French
Topic: 28073 Message: 28079

Here in Caldwell I have a wide coverage area and United uses different frequencies for Austin, San Antonio and Houston. Give a listen and see if 130.9 is in fact used at IAH for flight information. I saw the radio reference list. Thanks

---
From: Eric C. Carlson <ecarlson@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, March 29, 2013 8:49 PM
Subject: Re: [HoustonScan] 130.9Mhz

Unless something has changed, it is United (old Continental) Load Planning at IAH.
http://www.radioreference.com/apps/db/?aid=1114
-Eric
On Mar 29, 2013 3:32 PM, "markfrench2002" <markfrench2002@...> wrote:

>
>There was a fight on board headed to IAH. Heard on 130.9. What airline uses 130.9 at IAH?
>
>

28083. Turkish Economy Minister

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-03 01:07:17 UTC
From: Eric C. Carlson
Topic: 28083 Message: 28083

The Turkish Economy Minister was in town yesterday and today for activities around the launch of the new nonstop flight to Istanbul. He is off to Austin for meetings tomorrow. HPD operations were on 460.4. There was almost nothing from DSS but there was some brief voice on 409.525 NAC 293 which might have been simplex.

Not related to this but I have recently heard possible DSS on the new Agent 3 frequency (per MT Fed Files) of 413.1 with NAC 293 simplex. The old simplex agent channels of 407.6 NAC 0F0 and 408.6 NAC 293 have been silent for me since 10/2012 and 4/2011 respectively. 407.6 NAC 0F0 was used regularly at the Passport Agency Office downtown. 408.6 activity was much more rare.

New "agent" channels to check:
412.8250 - Agent 5 (note that this is a federal itinerant frequency)
412.8625 - Agent 6 (note that this is a federal itinerant frequency)
413.1000 - Agent 3
413.1250 - Agent 4
413.6375 - Agent 1
413.8375 - Agent 2

-Eric

28084. FPS 410.8 NAC 798

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-03 01:29:43 UTC
From: Eric C. Carlson
Topic: 28084 Message: 28084

The Federal Protective Service on 410.8 NAC 798 repeater in Houston was doing a roll call today of all the security guard (7-George-5xx units) and verifying their unit IDs. This was the first time I noticed them using the 5xx series with the 7-George units. When I've heard them in the past they were just referred to as 7-George-xx (2-digit numbers). I also heard encryption on this channel for the first time. The dispatcher noted a few of the guards were responding "on an encrypted channel" and apparently was getting them to switch to the clear.

-Eric

28086. It's good to be back!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-03 19:22:07 UTC
From: wx5jp
Topic: 28086 Message: 28086

Hello Everyone!

After a long hiatus from scanning I took out my Pro-107 and Pro-164, re-banded them, and now I'm back in business! I'm running the Galveston County Scanner feed on RR if anyone wants to take a listen. Thanks for a great scanning group!

John Perry - WX5JP
http://www.jpunix.net
http://blog.jpunix.com
http://ebooks.jpunix.net

28087. Re: 159.510

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-01 16:37:49 UTC
From: Rudy
Topic: 20251 Message: 28087

Hi!
New member of the group today because of this entry!

I live near Jones Road and 1960, and I've been receiving this transmission on this frequency since I've lived here for 3 years.
I, too, will hear room numbers called out. Also, I will hear the words: front door, kitchen service, emergency, summerbrook hall, among a few others.
I can only conclude that it may be coming from a near-by hospital or some kind of retirement center housing complex.
If I can pinpoint the "summerbrook" meaning, it may narrow it down to where this signal is transmitting from.
I'll keep listening and any other info, I'll post. Take care!

--- In HoustonScan@yahoogroups.com, KevinChessher <kchessher@...> wrote:
>
>
> I got a CC hit around 1960 and Fallbrook this morning on 159.510 MHz. It's a synthesized voice that just keeps repeating room numbers. It started fading around 1960 and 290. Any ideas???
>
> And no, it's not coming from my vehicle ;-)
>

28088. Re: [HoustonScan] It's good to be back!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-03 20:24:02 UTC
From: Kevin Chessher
Topic: 28086 Message: 28088

Yea! You found us.

On 4/3/2013 2:22 PM, wx5jp wrote:
>
> Hello Everyone!
>
> After a long hiatus from scanning I took out my Pro-107 and Pro-164,
> re-banded them, and now I'm back in business! I'm running the
> Galveston County Scanner feed on RR if anyone wants to take a listen.
> Thanks for a great scanning group!
>
> John Perry - WX5JP
> http://www.jpunix.net
> http://blog.jpunix.com
> http://ebooks.jpunix.net
>
>

28089. Re: [HoustonScan] It's good to be back!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-03 22:17:00 UTC
From: Brian Martin
Topic: 28086 Message: 28089

Cool Kevin. Thanks

Sent from my iPhone

On Apr 3, 2013, at 3:24 PM, Kevin Chessher <kchessher@...> wrote:

> Yea! You found us.
>
>
> On 4/3/2013 2:22 PM, wx5jp wrote:
>>
>> Hello Everyone!
>>
>> After a long hiatus from scanning I took out my Pro-107 and Pro-164, re-banded them, and now I'm back in business! I'm running the Galveston County Scanner feed on RR if anyone wants to take a listen. Thanks for a great scanning group!
>>
>> John Perry - WX5JP
>> http://www.jpunix.net
>> http://blog.jpunix.com
>> http://ebooks.jpunix.net
>>
>
>

28091. Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 00:28:41 UTC
From: Rob
Topic: 28091 Message: 28091

I turned on my brand new HP-1. I entered my Zip Code 77546. Then I updated everything with Sentinel. Then I purchased and entered my Extreme registration.

The unit scans the TxWARN Analog system just great.

But when it scans to the TxWARN P25 system, it is deaf. Before you think it's something wrong with my (very simple) setup, it cannot be a setup problem (i.e., any problem with Location, Range, Service Types, etc.) because I can temporarily fix the problem:

All I have to do is go to Analyze, and analyze the system's signal strength or activity. As soon as I get 100% on the Analyze screen, or get some activity on the log, I can hit Listen, and it scans the TxWARN P25 system just great.

BUT as soon as it scans off of that system (or I manually Next away from it) and then it scans back (or I manually come back to it), it's back to being deaf. Until, of course, I do the Analyze trick again.

What am I doing wrong? Is my unit defective?

28092. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 00:57:32 UTC
From: Lou
Topic: 28091 Message: 28092

No, it isn't defective, I use mine every day. The key is that you cannot just let it decide what sites to listen to. You have to set up a favorites list and in that list remove all the layer 3 (RFSS 3) sites. Those are all Phase 2 sites and the HP-1 cannot do anything but sit on the CCh on those, unless some FDMA transmission happens, like parking enforcement or... well you get the idea.

Lou

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> I turned on my brand new HP-1. I entered my Zip Code 77546. Then I updated everything with Sentinel. Then I purchased and entered my Extreme registration.
>
> The unit scans the TxWARN Analog system just great.
>
> But when it scans to the TxWARN P25 system, it is deaf. Before you think it's something wrong with my (very simple) setup, it cannot be a setup problem (i.e., any problem with Location, Range, Service Types, etc.) because I can temporarily fix the problem:
>
> All I have to do is go to Analyze, and analyze the system's signal strength or activity. As soon as I get 100% on the Analyze screen, or get some activity on the log, I can hit Listen, and it scans the TxWARN P25 system just great.
>
> BUT as soon as it scans off of that system (or I manually Next away from it) and then it scans back (or I manually come back to it), it's back to being deaf. Until, of course, I do the Analyze trick again.
>
> What am I doing wrong? Is my unit defective?
>

28093. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 01:01:39 UTC
From: Rob
Topic: 28091 Message: 28093

I've set everything except Pearland to AVOID, but it still does the same thing. Doesn't that eliminate it being layer-3 / Phase-2 site-related?

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
> No, it isn't defective, I use mine every day. The key is that you cannot just let it decide what sites to listen to. You have to set up a favorites list and in that list remove all the layer 3 (RFSS 3) sites. Those are all Phase 2 sites and the HP-1 cannot do anything but sit on the CCh on those, unless some FDMA transmission happens, like parking enforcement or... well you get the idea.
>
> Lou

28094. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 01:12:38 UTC
From: Lou
Topic: 28091 Message: 28094

It should, provided that the Pearland site is carrying traffic for the service groups you have enabled.

I suggest the following, I assume you know that it is actually getting the site, since you can do it in analyze mode, enable all service types and see if you hear anything at all.

Lou

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> I've set everything except Pearland to AVOID, but it still does the same thing. Doesn't that eliminate it being layer-3 / Phase-2 site-related?
>
> --- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@> wrote:
> >
> > No, it isn't defective, I use mine every day. The key is that you cannot just let it decide what sites to listen to. You have to set up a favorites list and in that list remove all the layer 3 (RFSS 3) sites. Those are all Phase 2 sites and the HP-1 cannot do anything but sit on the CCh on those, unless some FDMA transmission happens, like parking enforcement or... well you get the idea.
> >
> > Lou
>

28095. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 01:18:03 UTC
From: Rob
Topic: 28091 Message: 28095

Some site apparently was the problem. I deleted all of the Houston sites, but it still didn't work. Then I deleted every site except Pearland, League City, and Texas City, and it seems to work fine. I suppose if I was bored, I could delete them one at a time until it started to work. Odd that Avoiding everything but Pearland didn't fix this. Perhaps avoid has a bug.

I'll keep an eye on it for a while and report back.

I NEVER would have thought of this, Lou. Thanks for saving me a huge hassle!

...R

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
> It should, provided that the Pearland site is carrying traffic for the service groups you have enabled.
>
> I suggest the following, I assume you know that it is actually getting the site, since you can do it in analyze mode, enable all service types and see if you hear anything at all.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "Rob" <rob@> wrote:
> >
> > I've set everything except Pearland to AVOID, but it still does the same thing. Doesn't that eliminate it being layer-3 / Phase-2 site-related?
> >
> > --- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@> wrote:
> > >
> > > No, it isn't defective, I use mine every day. The key is that you cannot just let it decide what sites to listen to. You have to set up a favorites list and in that list remove all the layer 3 (RFSS 3) sites. Those are all Phase 2 sites and the HP-1 cannot do anything but sit on the CCh on those, unless some FDMA transmission happens, like parking enforcement or... well you get the idea.
> > >
> > > Lou
> > >
>

28096. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 01:22:33 UTC
From: Lou
Topic: 28091 Message: 28096

Glad it is working for you now.

I still like using a favorites list (or several), it cuts down on the clutter of stuff to only that which I want to hear. 8^)

Lou

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> Some site apparently was the problem. I deleted all of the Houston sites, but it still didn't work. Then I deleted every site except Pearland, League City, and Texas City, and it seems to work fine. I suppose if I was bored, I could delete them one at a time until it started to work. Odd that Avoiding everything but Pearland didn't fix this. Perhaps avoid has a bug.
>
> I'll keep an eye on it for a while and report back.
>
> I NEVER would have thought of this, Lou. Thanks for saving me a huge hassle!
>
> ...R
>

28097. Re: Last ditch effort to save having to send my 4-hour old HP-1 back

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 01:54:59 UTC
From: Rob
Topic: 28091 Message: 28097

I agree. I will be heavily relying on Favorites.

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
> Glad it is working for you now.
>
> I still like using a favorites list (or several), it cuts down on the clutter of stuff to only that which I want to hear. 8^)
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "Rob" <rob@> wrote:
> >
> > Some site apparently was the problem. I deleted all of the Houston sites, but it still didn't work. Then I deleted every site except Pearland, League City, and Texas City, and it seems to work fine. I suppose if I was bored, I could delete them one at a time until it started to work. Odd that Avoiding everything but Pearland didn't fix this. Perhaps avoid has a bug.
> >
> > I'll keep an eye on it for a while and report back.
> >
> > I NEVER would have thought of this, Lou. Thanks for saving me a huge hassle!
> >
> > ...R
> >
>

28098. Pro-164 / Pearland scanning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-04 13:05:13 UTC
From: tx_arvee
Topic: 28098 Message: 28098

I have a pro164, and it has current firmware for rebanding. I have the software loaded and computer and scanner communicate ok. I have loaded the Pearland frequencies and talk groups. The table loaded as well. However, I am not receiving them. Other talk groups are coming through from somewhere on the beltway.

Any tips or knowledge someone can give a total noob are appreciated.

28099. T-Mobile flag pole

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-05 02:55:57 UTC
From: Myles Barkman
Topic: 28099 Message: 28099
Attachments: 1 described; binary payloads are missing from this source WARC

So here is what the flag pole antenna looks like after they completed some maintenance to it and put the covers back on to conceal the antennas.

-Myles

28101. Chili Fest Snook

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-06 19:10:56 UTC
From: markfrench2002
Topic: 28101 Message: 28101

DPS on 154.4525 Mhz Analog and Command Post is called Beaver Creek Command on 155.7525 Mhz Analog. Burleson County SO 155.535 Mhz. Beaver Creek Command has several local agencies using this channel. Fire on 154.385 Mhz. EMS 151.7975 Mhz. Beaver Creek is the actual location of Chile Fest.

28102. Re: [HoustonScan] Chili Fest Snook

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-06 20:08:50 UTC
From: Josh W.
Topic: 28101 Message: 28102

Any idea what the tone is on 154.385? The listed tone of 141.3 is incorrect.

On 4/6/2013 14:10, markfrench2002 wrote:
>
> DPS on 154.4525 Mhz Analog and Command Post is called Beaver Creek
> Command on 155.7525 Mhz Analog. Burleson County SO 155.535 Mhz. Beaver
> Creek Command has several local agencies using this channel. Fire on
> 154.385 Mhz. EMS 151.7975 Mhz. Beaver Creek is the actual location of
> Chile Fest.
>
>

28103. Re: [HoustonScan] Chili Fest Snook

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-06 23:30:30 UTC
From: Mark French
Topic: 28101 Message: 28103

The tone is correct. I live here in Caldwell and there has been no change to the frequency or tone . The input freq is 154.13Mhz. All VFD in Burleson county are dispatched on 154.385Mhz and rarely .use the other listed freq on radioreference. The tones for the DPS and Beaver Creek Command are both 156.7.Mhz..

From: Josh W. <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 6, 2013 3:08 PM
Subject: Re: [HoustonScan] Chili Fest Snook

Any idea what the tone is on 154.385? The listed tone of 141.3 is incorrect.

On 4/6/2013 14:10, markfrench2002 wrote:

>DPS on 154.4525 Mhz Analog and Command Post is called Beaver Creek Command on 155.7525 Mhz Analog. Burleson County SO 155.535 Mhz. Beaver Creek Command has several local agencies using this channel. Fire on 154.385 Mhz. EMS 151.7975 Mhz. Beaver Creek is the actual location of Chile Fest.
>
>

28105. Unknown DMR Montgomery County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-07 18:36:27 UTC
From: Yuni T. Runker
Topic: 28105 Message: 28105

I'm getting a strong DMR (MotoTRBO) signal in Porter. That's south Montgomery County.

454.050 Mhz

It is probably a Part 22 paging FCC license so it does not show up on Radio Reference's FCC search.

Someone with DMR Decode may want to look into this.

Regards,
Rick

28106. Re: [HoustonScan] Unknown DMR Montgomery County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-07 18:52:17 UTC
From: Eric C. Carlson
Topic: 28105 Message: 28106

I'm guessing that is part of NW Radio's new TRBO network. 454.05 is on WPOK479.

-Eric

On Sun, Apr 7, 2013 at 1:36 PM, Yuni T. Runker <unitrunker@yahoo.com> wrote:
>
>
> I'm getting a strong DMR (MotoTRBO) signal in Porter. That's south
> Montgomery County.
>
> 454.050 Mhz
>
> It is probably a Part 22 paging FCC license so it does not show up on Radio
> Reference's FCC search.
>
> Someone with DMR Decode may want to look into this.
>
> Regards,
> Rick
>
>

28107. Re: Houston Children's Festival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-07 20:56:35 UTC
From: Eric C. Carlson
Topic: 20613 Message: 28107

New frequencies this year:
http://wiki.radioreference.com/index.php/Houston_Children%27s_Festival#2013

-Eric

On Sat, Mar 31, 2012 at 11:06 AM, Eric C. Carlson <ecarlson@...> wrote:
> Frequencies here:
> http://wiki.radioreference.com/index.php/Houston_Children%27s_Festival
>
> These appear to be the same radios as last year and the same 461.xxxx
> DCS 2xx radios we've seen at other events. These radios may belong to
> the Mayor's Office of Special Events or the Spectrum event management
> company.
>
> -Eric

28108. House fire Sylmar @ Mc Avoy Just off Beechunt

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-07 23:04:45 UTC
From: briand
Topic: 28108 Message: 28108

Houston fire Sylmar @ Mc Avoy 462.975

28109. Re: [HoustonScan] Unknown DMR Montgomery County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-08 02:09:03 UTC
From: Eric C. Carlson
Topic: 28105 Message: 28109

Connect Plus Network ID: 330
Site: 1 (downtown site, 454.05 MHz)
Color Code: 1
It is reporting a neighbor site 2 but I haven't found a control
channel for that yet.

-Eric

On Sun, Apr 7, 2013 at 1:52 PM, Eric C. Carlson <ecarlson@...> wrote:
> I'm guessing that is part of NW Radio's new TRBO network. 454.05 is on WPOK479.
>
> -Eric
>
> On Sun, Apr 7, 2013 at 1:36 PM, Yuni T. Runker <unitrunker@...> wrote:
>>
>>
>> I'm getting a strong DMR (MotoTRBO) signal in Porter. That's south
>> Montgomery County.
>>
>> 454.050 Mhz
>>
>> It is probably a Part 22 paging FCC license so it does not show up on Radio
>> Reference's FCC search.
>>
>> Someone with DMR Decode may want to look into this.
>>
>> Regards,
>> Rick
>>
>>

28110. 420.0125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-08 15:43:55 UTC
From: Kevin Chessher
Topic: 28110 Message: 28110

Any ideas? Hearing "data" in NE Fort Bend County.

28111. RE: [HoustonScan] 420.0125

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-08 16:05:06 UTC
From: Kevin Chessher
Topic: 28110 Message: 28111

Ok, I'm a goober. It was my Bird Site Analyzer. Disregard and go back to sleep.Kevin Chessher <kchessher@comcast.net> wrote:Any ideas? Hearing "data" in NE Fort Bend County.

28112. Lone Star Cy-Fair Campus stabbing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-09 17:26:21 UTC
From: MylesB
Topic: 28112 Message: 28112

Multiple patients, multiple Life Flights. Anyone catch any radio traffic?

28113. Re: Lone Star Cy-Fair Campus stabbing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-09 17:51:40 UTC
From: MylesB
Topic: 28112 Message: 28113

Hear some activity on West-A. Probably missing lots of local stuff close to the campus not being affiliated to towers I can pick up.
Latest reports have at least 14 injures. 4 taken to Hermann by LF.
Can watch live streaming helicopter video here but not the news audio.
http://abclocal.go.com/ktrk/story?section=news/local&id=9058352

--- In HoustonScan@yahoogroups.com, "MylesB" <kg5ai@...> wrote:
>
> Multiple patients, multiple Life Flights. Anyone catch any radio traffic?
>

28114. Re: [HoustonScan] Lone Star Cy-Fair Campus stabbing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-09 17:52:22 UTC
From: Aaron Siller
Topic: 28112 Message: 28114

Yes on cf tac 3

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 9, 2013 12:26 PM, "MylesB" <kg5ai@comcast.net> wrote:

> **
>
>
> Multiple patients, multiple Life Flights. Anyone catch any radio traffic?
>
>
>

28115. Re: Lone Star Cy-Fair Campus stabbing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-09 18:17:46 UTC
From: MylesB
Topic: 28112 Message: 28115

Hit national news now.

--- In HoustonScan@yahoogroups.com, Aaron Siller <n5ams2007@...> wrote:
>
> Yes on cf tac 3
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 9, 2013 12:26 PM, "MylesB" <kg5ai@...> wrote:
>
> > **
> > >
> > >
> > > Multiple patients, multiple Life Flights. Anyone catch any radio traffic?
> > >
> > >
> > >
>

28116. Re: [HoustonScan] Re: Lone Star Cy-Fair Campus stabbing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-09 19:26:12 UTC
From: Aaron Siller
Topic: 28112 Message: 28116

yep i saw that

On Tue, Apr 9, 2013 at 1:17 PM, MylesB <kg5ai@...> wrote:

> **
>
>
> Hit national news now.
>
>
> --- In HoustonScan@yahoogroups.com, Aaron Siller <n5ams2007@...> wrote:
> >
> > Yes on cf tac 3
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> > On Apr 9, 2013 12:26 PM, "MylesB" <kg5ai@...> wrote:
> >
> > > **
>
> > >
> > >
> > > Multiple patients, multiple Life Flights. Anyone catch any radio
> traffic?
> > >
> > >
> > >
> > >
> >
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

Texas admin for www.repeaterbook.com

28117. Re: [HoustonScan] CIMA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-10 23:58:28 UTC
From: Kevin Chessher
Topic: 21795 Message: 28117

Might want to check out these new freqs for possible TRBO usage.

On 10/25/2011 10:21 PM, Eric C. Carlson wrote:
>
> New CIMA licenses. Trunked license with narrowband analog and TRBO
> emission codes.
> Existing 3 repeaters:
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3327118
> New repeaters:
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3326652
>
> -Eric
>
>

28118. City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-11 23:48:32 UTC
From: TxRadio
Topic: 28118 Message: 28118

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

28119. FW: [CenTexComm] New helo to fight wildfires but what about pilots?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-12 00:56:37 UTC
From: Myles Barkman
Topic: 28119 Message: 28119

FYI, Austin area...

-Myles

-----Original Message-----
From: CenTexComm@yahoogroups.com [mailto:CenTexComm@yahoogroups.com] On Behalf Of Robert
Sent: Wednesday, April 10, 2013 7:58 PM
To: CenTexComm@yahoogroups.com
Subject: [CenTexComm] New helo to fight wildfires but what about pilots?

They bought a helicopter but the pilots will come from Starflight so not sure how that is going to work.

If you have a fire mission the pilot takes the fire chopper if you have a medic mission the pilot takes the medic chopper. Not sure how this would work. they don't exactly have a hanger full of pilots ready and waiting.
==========

Austin residents can rest a little easier once Travis County's new Star Flight helicopter arrives, outfitted specifically for fighting wildfires, an ever-present risk in the area's hilly, forested terrain.

Funded by bond purchases, the $2.2 million helicopter is classified as Star Flight 4 but won't be used for patient transport, only firefighting or disaster response, said Casey Ping, Travis County STAR Flight program director.

The aircraft, set to arrive around April 21, is a UH-1H or "Huey" that has been stripped down to its airframe and refurbished with tools, equipment and a water-carrying capacity that is nearly three times greater than the nonmodified models used to fight the 2011 Steiner Ranch wildfires, Ping said.

Currently, Star Flight helicopters can hold about 130 gallons of water and access a water source through a bucket hanging from its belly. Star Flight 4 will be able to hold up to 325 gallons of water which it can siphon through a hose, drawing the water into a container bolted to its undercarriage.

The hose method of drawing water is much safer for pilots, and the helicopter can get to places by air that ground crews can't access, Ping said. The aircraft will be kept in a hangar in East Austin and will support any fire department in Travis County and neighboring areas if available.

Star Flight 4 was originally manufactured by Bell and retrofitted by Northwest Helicopters in Olympia, Wash. Although similar helicopters are used by California fire departments, Travis County is the first area in

Texas to receive the specially equipped aircraft, Ping said.

Robert Abbott, Lake Travis Fire Rescue interim fire chief, said he is looking forward to having the new equipment as a firefighting option available to ESD No. 6.

"The helicopter is timely given our drought," Abbott said. "Having this as a resource going into the fire season will be a great, great tool. It makes the logistics of getting water into the aircraft safer and more efficient since it's specifically designed for that type of work. It will be a night-and-day difference with this aircraft."

Central Texas Communications List
Frequency Lists:
Travis Co: http://www.radioreference.com/apps/db/?ctid=2749
Austin/Williamson/Bastrop/Caldwell Co TRS:
http://www.radioreference.com/apps/db/?sid=2&opt=all_tg#tgs
LCRA TRS: http://www.radioreference.com/apps/db/?sid=48&opt=all_tg#tgsYahoo!
Groups Links

28120. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-12 19:11:54 UTC
From: Kevin Chessher
Topic: 28118 Message: 28120

I thought TDMA didn't work? Did someone fix that?

On 4/11/2013 6:48 PM, TxRadio wrote:
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public
> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>

28121. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-12 20:19:43 UTC
From: gjhamilton
Topic: 28118 Message: 28121

This sounds suspicious.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/12/2013 2:11 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

I thought TDMA didn't work? Did someone fix that?

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

28122. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-12 21:58:00 UTC
From: Scott Royall
Topic: 28118 Message: 28122

Doesn’t it though? Sounds like some brinksmanship is going on. We’ll see who blinks first.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Friday, April 12, 2013 15:20
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

This sounds suspicious.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/12/2013 2:11 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

I thought TDMA didn't work? Did someone fix that?

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

28123. Re: [HoustonScan] City of Houston Official Radio System Change

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-12 23:45:03 UTC
From: Josh W.
Topic: 28118 Message: 28123

Darn competent technicians!

On 4/12/2013 14:11, Kevin Chessher wrote:
>
> I thought TDMA didn't work? Did someone fix that?
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public
>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>
>

28124. 854.2625 Mhz

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-13 02:22:19 UTC
From: markfrench2002
Topic: 28124 Message: 28124

This frequency 854.262 Mhz showed up on the Hempstead site TXWARN Motorola. Can someone confirm this as it is not listed on the Hempstead site. In search it is listed as Harris County I.T.C. I understand this is the name for the Harris County system management. The Hempstead site is the only one I can hear regularly on TXWARN.

28135. Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 19:32:18 UTC
From: RM
Topic: 28135 Message: 28135

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28136. Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 19:34:33 UTC
From: ~Bill
Topic: 28135 Message: 28136

Boston EMS Feed at

http://boston-ems.com/

2nd Alarm Mass casualty Event

Mutual Aid Police staging Boston Common

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Monday, April 15, 2013 3:32 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28137. RE: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 19:55:43 UTC
From: Ross Boulet
Topic: 28135 Message: 28137

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com)

-----Original Message-----
From: RM [m77401@...]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28138. RE: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:18:24 UTC
From: Aaron Siller
Topic: 28135 Message: 28138

2dos 23 injured

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 15, 2013 3:17 PM, "Ross Boulet" <rossb@...> wrote:

> **
>
>
> CNN reporting six hurt. No deaths reported yet.
>
>
> Sent from my Android phone using TouchDown (www.nitrodesk.com)
>
> -----Original Message-----
> *From:* RM [m77401@...]
> *Received:* Monday, 15 Apr 2013, 2:32pm
> *To:* HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
> *Subject:* [HoustonScan] Explosions at Boston Marathon
>
>
>
> 2 explosions at finish line of Boston Marathon, multiple deaths. Poss.
> explosives in trash cans. Sad.
>
>

28139. Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:33:30 UTC
From: ~Bill
Topic: 28135 Message: 28139

2 DOA from the initial blasts

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Monday, April 15, 2013 3:56 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Explosions at Boston Marathon

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com)

-----Original Message-----
From: RM [m77401@...]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28140. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:33:51 UTC
From: Jeremy
Topic: 28135 Message: 28140

Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.

From: ~Bill <ecps92@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:33 PM
Subject: [HoustonScan] Explosions at Boston Marathon

2 DOA from the initial blasts

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Monday, April 15, 2013 3:56 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Explosions at Boston Marathon

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com)

-----Original Message-----
From: RM [m77401@...]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28141. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:39:06 UTC
From: Kevin Chessher
Topic: 28135 Message: 28141

You could always unsubscribe or change to a daily digest or choose to
get no email (until this is over). ;-)

On 4/15/2013 3:33 PM, Jeremy wrote:
> Wonderful now I get to get dozens of emails about this even though I
> know how to turn on the news and look at cnn.
>
>
> ---
> *From:* ~Bill <ecps92@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Monday, April 15, 2013 3:33 PM
> *Subject:* [HoustonScan] Explosions at Boston Marathon
>
> 2 DOA from the initial blasts
> Bill - N1KUG
> Boston, Mass
> Cruise Ship Frequencies
> http://scanmaritime.com/
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Ross Boulet
> *Sent:* Monday, April 15, 2013 3:56 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Explosions at Boston Marathon
> CNN reporting six hurt. No deaths reported yet.
>
>
> Sent from my Android phone using TouchDown (www.nitrodesk.com
> <http://www.nitrodesk.com/>)
>
> -----Original Message-----
> *From:* RM [m77401@...]
> *Received:* Monday, 15 Apr 2013, 2:32pm
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> [HoustonScan@yahoogroups.com]
> *Subject:* [HoustonScan] Explosions at Boston Marathon
> 2 explosions at finish line of Boston Marathon, multiple deaths. Poss.
> explosives in trash cans. Sad.
>
>
>

28143. RE: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:34:26 UTC
From: Ross Boulet
Topic: 28135 Message: 28143

You have to wonder about the media. CNN was reporting six hurt and no deaths. Fox was reporting four dead and dozens injured. They both revised their numbers once BPD put some out.

Sent from my Android phone using TouchDown (www.nitrodesk.com)

-----Original Message-----
From: Aaron Siller [n5ams2007@...]
Received: Monday, 15 Apr 2013, 3:18pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: RE: [HoustonScan] Explosions at Boston Marathon

2dos 23 injured

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com<http://www.repeaterbook.com> admin
www.n5ams.yolasite.com<http://www.n5ams.yolasite.com>

On Apr 15, 2013 3:17 PM, "Ross Boulet" <rossb@...<mailto:rossb@...>> wrote:

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com<http://www.nitrodesk.com>)

-----Original Message-----
From: RM [m77401@...<mailto:m77401@...>]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com<mailto:HoustonScan@yahoogroups.com>
[HoustonScan@yahoogroups.com<mailto:HoustonScan@yahoogroups.com>]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28144. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:50:49 UTC
From: John Mayson
Topic: 28135 Message: 28144

That's what happens when you rely on Twitter for news tips.

On Mon, Apr 15, 2013 at 3:34 PM, Ross Boulet <rossb@...> wrote:

>
>
> You have to wonder about the media. CNN was reporting six hurt and no
> deaths. Fox was reporting four dead and dozens injured. They both revised
> their numbers once BPD put some out.
>
>
>
> Sent from my Android phone using TouchDown (www.nitrodesk.com)
>
> -----Original Message-----
> *From:* Aaron Siller [n5ams2007@...]
> *Received:* Monday, 15 Apr 2013, 3:18pm
> *To:* HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
> *Subject:* RE: [HoustonScan] Explosions at Boston Marathon
>
>
>
> 2dos 23 injured
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 15, 2013 3:17 PM, "Ross Boulet" <rossb@...> wrote:
>
>> **
>>
>>
>> CNN reporting six hurt. No deaths reported yet.
>>
>>
>> Sent from my Android phone using TouchDown (www.nitrodesk.com)
>>
>> -----Original Message-----
>> *From:* RM [m77401@...]
>> *Received:* Monday, 15 Apr 2013, 2:32pm

>> *To:* HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
>> *Subject:* [HoustonScan] Explosions at Boston Marathon
>>
>>
>>
>> 2 explosions at finish line of Boston Marathon, multiple deaths. Poss.
>> explosives in trash cans. Sad.
>>
>>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28145. RE: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:54:26 UTC
From: Scott Royall
Topic: 28135 Message: 28145

Just what I was about to say. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, April 15, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Explosions at Boston Marathon

You could always unsubscribe or change to a daily digest or choose to get no email (until this is over). ;-)

On 4/15/2013 3:33 PM, Jeremy wrote:

Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.

From: ~Bill <mailto:ecps92@...> <ecps92@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:33 PM
Subject: [HoustonScan] Explosions at Boston Marathon

2 DOA from the initial blasts

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Monday, April 15, 2013 3:56 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Explosions at Boston Marathon

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com <http://www.nitrodesk.com/>)

-----Original Message-----
From: RM [m77401@...]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28146. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:55:04 UTC
From: John Mayson
Topic: 28135 Message: 28146

I didn't know people still got the news the old fashion way. :-)

On Mon, Apr 15, 2013 at 3:54 PM, Scott Royall <royall@...> wrote:

>
>
> Just what I was about to say. J****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Monday, April 15, 2013 15:39
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Explosions at Boston Marathon****
>
> ** **
>
> ****
>
> You could always unsubscribe or change to a daily digest or choose to get
> no email (until this is over). ;-) ****
>
> On 4/15/2013 3:33 PM, Jeremy wrote:****
>
> ****
>
> Wonderful now I get to get dozens of emails about this even though I know
> how to turn on the news and look at cnn.****
>
> ** **
>
> ** **
> ------------------------------
>
> *From:* ~Bill <ecps92@...> <ecps92@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Monday, April 15, 2013 3:33 PM
> *Subject:* [HoustonScan] Explosions at Boston Marathon****
>
> ** **
>
> ****
>
> 2 DOA from the initial blasts****

>
> ****
>
> Bill - N1KUG****
>
> Boston, Mass****
>
> Cruise Ship Frequencies****
>
> http://scanmaritime.com/****
>
> ****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Ross Boulet
> *Sent:* Monday, April 15, 2013 3:56 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Explosions at Boston Marathon****
>
> ****
>
> ****
>
> CNN reporting six hurt. No deaths reported yet.
>
>
> Sent from my Android phone using TouchDown (www.nitrodesk.com)
>
> -----Original Message-----
> *From:* RM [m77401@...]
> *Received:* Monday, 15 Apr 2013, 2:32pm
> *To:* HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
> *Subject:* [HoustonScan] Explosions at Boston Marathon****
>
> ****
>
> 2 explosions at finish line of Boston Marathon, multiple deaths. Poss.
> explosives in trash cans. Sad. ****
>
> ** **
>
> ** **
>
> ****
>
>
>

>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28147. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:55:35 UTC
From: Jeremy
Topic: 28135 Message: 28147

Nope keep the play by play coming, not like we dont see it on Facebook anyway.

From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:54 PM
Subject: RE: [HoustonScan] Explosions at Boston Marathon

Just what I was about to say. J

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, April 15, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Explosions at Boston Marathon

You could always unsubscribe or change to a daily digest or choose to get no email (until this is over). ;-)
On 4/15/2013 3:33 PM, Jeremy wrote:

>Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.
>
>
>
>---
>
>From:~Bill <ecps92@...>
>To: HoustonScan@yahoogroups.com
>Sent: Monday, April 15, 2013 3:33 PM
>Subject: [HoustonScan] Explosions at Boston Marathon
>
>
>2 DOA from the initial blasts
>
>Bill - N1KUG
>Boston, Mass
>Cruise Ship Frequencies
>http://scanmaritime.com/
>
>
>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
>Sent: Monday, April 15, 2013 3:56 PM
>To: HoustonScan@yahoogroups.com
>Subject: RE: [HoustonScan] Explosions at Boston Marathon

>
>
>CNN reporting six hurt. No deaths reported yet.
>
>
>Sent from my Android phone using TouchDown (www.nitrodesk.com)
>
>-----Original Message-----
>From: RM [m77401@...]
>Received: Monday, 15 Apr 2013, 2:32pm
>To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
>Subject: [HoustonScan] Explosions at Boston Marathon
>
>2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.
>

28148. RE: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:59:49 UTC
From: Scott Royall
Topic: 28135 Message: 28148

Doncha think there's a underlying reason most in this group listen to scanners?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Jeremy
Sent: Monday, April 15, 2013 15:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Explosions at Boston Marathon

Nope keep the play by play coming, not like we dont see it on Facebook anyway.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:54 PM
Subject: RE: [HoustonScan] Explosions at Boston Marathon

Just what I was about to say. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, April 15, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Explosions at Boston Marathon

You could always unsubscribe or change to a daily digest or choose to get no email (until this is over). ;-)

On 4/15/2013 3:33 PM, Jeremy wrote:

Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.

From: ~Bill <mailto:ecps92@...> <ecps92@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:33 PM
Subject: [HoustonScan] Explosions at Boston Marathon

2 DOA from the initial blasts

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Monday, April 15, 2013 3:56 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Explosions at Boston Marathon

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com <http://www.nitrodesk.com/>)

-----Original Message-----
From: RM [m77401@...]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

28149. Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 21:09:47 UTC
From: ~Bill
Topic: 28135 Message: 28149

Logan Airport is on a Ground Hold

Also there was a 3rd Explosion at the JFK Library [National Records and Archives] that the Local Officials are treating as related.

Numerous calls for susp packages on-going. EOD Teams are going to be tired tonight as they continue to detonate unattended bags [likely dropped by spectators running from the scene]

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Monday, April 15, 2013 4:55 PM
To: HoustonScan
Subject: Re: [HoustonScan] Explosions at Boston Marathon

I didn't know people still got the news the old fashion way. :-)

On Mon, Apr 15, 2013 at 3:54 PM, Scott Royall <royall@...> wrote:

Just what I was about to say. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, April 15, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Explosions at Boston Marathon

You could always unsubscribe or change to a daily digest or choose to get no email (until this is over). ;-)

On 4/15/2013 3:33 PM, Jeremy wrote:

Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.

From: ~Bill <mailto:ecps92@...> <ecps92@earthlink.net>
To: HoustonScan@yahoogroups.com
Sent: Monday, April 15, 2013 3:33 PM
Subject: [HoustonScan] Explosions at Boston Marathon

2 DOA from the initial blasts

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Monday, April 15, 2013 3:56 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Explosions at Boston Marathon

CNN reporting six hurt. No deaths reported yet.

Sent from my Android phone using TouchDown (www.nitrodesk.com <http://www.nitrodesk.com/>)

-----Original Message-----
From: RM [m77401@yahoo.com]
Received: Monday, 15 Apr 2013, 2:32pm
To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
Subject: [HoustonScan] Explosions at Boston Marathon

2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28150. Re: [HoustonScan] Digest Number 4405

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 21:14:28 UTC
From: Mike Holland
Topic: 28150 Message: 28150

Authorities ID suspect as Saudi national in marathon bombings, under guard at Boston hospital<http://www.nypost.com/p/news/national/authorities_under_suspect_guard_y2m8cJO29uC2PDGIjYBalO>

http://www.nypost.com/p/news/national/authorities_under_suspect_guard_y2m8cJO29uC2PDGIjYBalO

Mike Holland, K5JMH

>

28151. Re: [HoustonScan] Explosions at Boston Marathon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 20:50:46 UTC
From: Brian Martin
Topic: 28135 Message: 28151

Like

Sent from my iPhone

On Apr 15, 2013, at 3:39 PM, Kevin Chessher <kchessher@...> wrote:

> You could always unsubscribe or change to a daily digest or choose to get no email (until this is over). ;-)
>
> On 4/15/2013 3:33 PM, Jeremy wrote:
>>
>> Wonderful now I get to get dozens of emails about this even though I know how to turn on the news and look at cnn.
>>
>>
>> From: ~Bill <ecps92@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Monday, April 15, 2013 3:33 PM
>> Subject: [HoustonScan] Explosions at Boston Marathon
>>
>>
>> 2 DOA from the initial blasts
>>
>> Bill - N1KUG
>> Boston, Mass
>> Cruise Ship Frequencies
>> http://scanmaritime.com/
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
>> Sent: Monday, April 15, 2013 3:56 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Explosions at Boston Marathon
>>
>>
>> CNN reporting six hurt. No deaths reported yet.
>>
>>
>> Sent from my Android phone using TouchDown (www.nitrodesk.com)
>>
>> -----Original Message-----
>> From: RM [m77401@yahoo.com]
>> Received: Monday, 15 Apr 2013, 2:32pm
>> To: HoustonScan@yahoogroups.com [HoustonScan@yahoogroups.com]
>> Subject: [HoustonScan] Explosions at Boston Marathon

>>
>> 2 explosions at finish line of Boston Marathon, multiple deaths. Poss. explosives in trash cans. Sad.
>>
>>
>
>

28152. Boston MA - first audio from the PD Side

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 21:50:58 UTC
From: ~Bill
Topic: 28152 Message: 28152

http://statter911.com/2013/04/15/listen-to-initial-police-radio-traffic-from-boston-explosions-two-blasts-at-marathon-one-at-jfk-library/

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

28153. Digest Number 4405

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 22:13:25 UTC
From: ~Bill
Topic: 28150 Message: 28153

Amazing how a New York Paper has info, that according to the Boston Police "No One is in custody at this time" [1800 hrs]

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mike Holland
Sent: Monday, April 15, 2013 5:14 PM
To: houstonscan@...m
Subject: Re: [HoustonScan] Digest Number 4405

<http://www.nypost.com/p/news/national/authorities_under_suspect_guard_y2m8cJO29uC2PDGIjYBalO> Authorities ID suspect as Saudi national in marathon bombings, under guard at Boston hospital

http://www.nypost.com/p/news/national/authorities_under_suspect_guard_y2m8cJO29uC2PDGIjYBalO

Mike Holland, K5JMH

28154. RE: [HoustonScan] Boston MA - first audio from the PD Side

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 22:20:49 UTC
From: Scott Royall
Topic: 28152 Message: 28154

They were just as disorganized as we would be.

Just curious, is Boston trunked?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Monday, April 15, 2013 16:51
To: SEFLORIDA@yahoogroups.com; HoustonScan@yahoogroups.com; Scan-DC@...
Cc: 'Dave Shirlaw'; 'Chris Parris'; SCAN-L@...; 'Jeff Palmer'
Subject: [HoustonScan] Boston MA - first audio from the PD Side

http://statter911.com/2013/04/15/listen-to-initial-police-radio-traffic-from-boston-explosions-two-blasts-at-marathon-one-at-jfk-library/

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

28155. Boston MA - first audio from the PD Side

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 22:31:19 UTC
From: ~Bill
Topic: 28152 Message: 28155

Negative [trunked] for Boston EMS [453/460], PD [460], Fire [T-Band] however City Services are on an 800 Zone run by the State Police

PD/EMS and FD do have access for Supervisors and Senior Staff and Disp, but do not use the 800 for Primary Services

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Monday, April 15, 2013 6:21 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Boston MA - first audio from the PD Side

They were just as disorganized as we would be.

Just curious, is Boston trunked?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Monday, April 15, 2013 16:51
To: SEFLORIDA@yahoogroups.com; HoustonScan@yahoogroups.com; Scan-DC@...
Cc: 'Dave Shirlaw'; 'Chris Parris'; SCAN-L@...; 'Jeff Palmer'
Subject: [HoustonScan] Boston MA - first audio from the PD Side

http://statter911.com/2013/04/15/listen-to-initial-police-radio-traffic-from-boston-explosions-two-blasts-at-marathon-one-at-jfk-library/

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

28156. RE: [HoustonScan] Boston MA - first audio from the PD Side

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-15 22:48:23 UTC
From: Scott Royall
Topic: 28152 Message: 28156

Roger that. Not that trunking would have helped much, it might have reduced the doubling is all. Of course that would frustrate individual officers to no end, but at least the one cleared to transmit wouldn't need to fight to be heard. More radio traffic might actually go through that way.

Just needling the local anti-trunkers. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Monday, April 15, 2013 17:31
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Boston MA - first audio from the PD Side

Negative [trunked] for Boston EMS [453/460], PD [460], Fire [T-Band] however City Services are on an 800 Zone run by the State Police

PD/EMS and FD do have access for Supervisors and Senior Staff and Disp, but do not use the 800 for Primary Services

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Monday, April 15, 2013 6:21 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Boston MA - first audio from the PD Side

They were just as disorganized as we would be.

Just curious, is Boston trunked?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Monday, April 15, 2013 16:51
To: SEFLORIDA@yahoogroups.com; HoustonScan@yahoogroups.com; Scan-DC@...
Cc: 'Dave Shirlaw'; 'Chris Parris'; SCAN-L@...; 'Jeff Palmer'
Subject: [HoustonScan] Boston MA - first audio from the PD Side

http://statter911.com/2013/04/15/listen-to-initial-police-radio-traffic-from-boston-explosions-two-blasts-at-marathon-one-at-jfk-library/

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

28158. Explosion in the city of West, Texas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-18 02:00:14 UTC
From: RM
Topic: 28158 Message: 28158

A major fertilizer plant explosion in West just north of Waco. Major damage, multiple structures on fire including a nursing home, middle school, & apartment building. Mass casualty incident.

28159. Live Police Scanner Fed From The Boston Area

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-19 18:03:03 UTC
From: briand
Topic: 28159 Message: 28159

I just found this live scanner fed from the Boston area

http://www.ustream.tv/channel/ma-rt-9-window-cam

28160. Re: Live Police Scanner Fed From The Boston Area

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-19 18:28:41 UTC
From: briand
Topic: 28159 Message: 28160

Just heard they might have the bombing suspect on the phone

28161. Re: [HoustonScan] Re: Live Police Scanner Fed From The Boston Area

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-19 23:15:31 UTC
From: Brian Martin
Topic: 28159 Message: 28161

Just heard that they have the suspect cornered in a boat. Deploying gas.

Sent from my iPad via Iridium Satellite Data

On Apr 19, 2013, at 1:28 PM, "briand" <Recordking@...> wrote:

> Just heard they might have the bombing suspect on the phone
>
>

28169. Re: MS150

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-21 12:19:30 UTC
From: screwdriver
Topic: 11309 Message: 28169

this may be why.

WB5UGT

here is a link to watch in real time as each site is active the bar will be highlited in green..

http://98.199.236.27/allmon/link.php?group=Both%20CP%20Hubs

Allstar Monitor
Monitoring the World One Node at a Time

Both CP Hubs
VHF CP Hub
UHF CP Hub
Login
Logout

Both CP Hubs
1122 Permanent

Node 11

Node
Node Information
Received
Link
Direction
Connected
Mode

2414
N5ZUA 147.200 + Bastrop, Texas
000:00:06
ESTABLISHED
IN
34:12:45
Transceive

27846
KG5YH 146.800 - La Grange, TX
000:00:14
ESTABLISHED
IN
34:12:46
Transceive

2589
W5BSA 145.190 Addicks, TX
000:01:44
ESTABLISHED
IN
34:12:45
Transceive

33
KO5MS MS150 CP VHF Houston, TX
001:38:45
ESTABLISHED
IN
29:55:28
Transceive

2430
WR5AAA 146.88 - Cat Spring, Texas
006:47:25
ESTABLISHED
IN
16:49:20
Transceive

Node 22

Node
Node Information
Received
Link
Direction
Connected
Mode

27847
WB5UGT 444.725 + La Grange, TX
000:00:19
ESTABLISHED
IN
34:32:16
Transceive

2431
WB5UGT 444.075 + Cat Spring, Texas
000:01:01
ESTABLISHED
IN
17:06:01
Transceive

2433
N5XWD 444.300 + Houston, Texas
000:02:18

ESTABLISHED
IN
02:16:08
Transceive

2415
WB5UGT 444.300 + Bastrop, Texas
000:08:12
ESTABLISHED
IN
34:32:15
Transceive

2383
WB5UGT 444.425 + Clute, Texas
000:16:04
ESTABLISHED
IN
02:08:10
Transceive

44
KO5MS MS150 CP UHF Houston, TX
007:05:35
ESTABLISHED
IN
30:03:42
Transceive

Site by WD6AWP. There are some who call me… Tim?

28171. DirecTV blimp

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 02:21:29 UTC
From: Eric C. Carlson
Topic: 27171 Message: 28171

I saw the DirecTV blimp over Houston today. I think it was them I heard talking to their ground crew on 123.325. The blimp is en route to New Orleans but it sounded like they're overnighting in Houston. In the past, the DirecTV blimp has been heard on 121.95.

-Eric

28173. HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 02:45:10 UTC
From: Eric C. Carlson
Topic: 28173 Message: 28173

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html

-Eric

28174. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 05:38:57 UTC
From: Aaron Siller
Topic: 28173 Message: 28174

But TDMA doesn't work so looking at uhf to go silent in 3 weeks for hpd any confirmation on hfd yet?

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 22, 2013 9:45 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> HPD joins county radio network
>
> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>
> -Eric
>
>

28175. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 18:32:05 UTC
From: Marvin Suggs
Topic: 28173 Message: 28175

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,
Marvin
----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Monday, April 22, 2013 9:45 PM
Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html

-Eric

28176. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 18:47:54 UTC
From: Marvin Suggs
Topic: 28173 Message: 28176

hearing testing and payroll numbers now on the new system

----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 1:32 PM
Subject: Re: [HoustonScan] HPD joins county radio network

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,
Marvin
----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Monday, April 22, 2013 9:45 PM
Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html

-Eric

28177. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-23 19:01:15 UTC
From: gjhamilton
Topic: 28173 Message: 28177

On which site(s)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 04/23/2013 1:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

hearing testing and payroll numbers now on the new system

----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 1:32 PM
Subject: Re: [HoustonScan] HPD joins county radio network

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,
Marvin
----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Monday, April 22, 2013 9:45 PM
Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html

-Eric

28178. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-24 20:59:44 UTC
From: Marvin Suggs
Topic: 28173 Message: 28178

phase 2 north and southeast channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 2:01 PM
Subject: Re: [HoustonScan] HPD joins county radio network

On which site(s)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 04/23/2013 1:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

hearing testing and payroll numbers now on the new system

----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 1:32 PM
Subject: Re: [HoustonScan] HPD joins county radio network

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,
Marvin
----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Monday, April 22, 2013 9:45 PM
Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_8115900
2-85b7-5087-ad1c-3690c8e405eb.html

-Eric

28179. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-24 22:27:53 UTC
From: Kevin Chessher
Topic: 28173 Message: 28179

So TDMA DOES work???

Awesome job on whoever figured that out!

On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>
> □
>
> phase 2 north and southeast channels
>
> ----- Original Message -----
> *From:* gjhamilton <mailto:gjhamilton@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Tuesday, April 23, 2013 2:01 PM
> *Subject:* Re: [HoustonScan] HPD joins county radio network
>
> On which site(s)
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Marvin Suggs <m_suggs@... <mailto:m_suggs@...>>
> Date: 04/23/2013 1:47 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> Subject: Re: [HoustonScan] HPD joins county radio network
>
>
> hearing testing and payroll numbers now on the new system
>
> ----- Original Message -----
> *From:* Marvin Suggs <mailto:m_suggs@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Tuesday, April 23, 2013 1:32 PM
> *Subject:* Re: [HoustonScan] HPD joins county radio network
>
> To listen to HPD/HFD do i have to program the county sites
> also? or just the city ones?
> Thanks,
> Marvin

>
> ----- Original Message -----
> *From:* Eric C. Carlson <mailto:ecarlson@...>
> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
> *Sent:* Monday, April 22, 2013 9:45 PM
> *Subject:* [HoustonScan] HPD joins county radio network
>
> HPD joins county radio network
> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>
> -Eric
>
>

28180. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-24 22:36:31 UTC
From: gjhamilton
Topic: 28173 Message: 28180

It was a faulty ground wire. That's what I heard anyway.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/24/2013 5:27 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

So TDMA DOES work???

Awesome job on whoever figured that out!

On 4/24/2013 3:59 PM, Marvin Suggs wrote:

☐

phase 2 north and southeast channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 2:01 PM
Subject: Re: [HoustonScan] HPD joins county radio network

On which site(s)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 04/23/2013 1:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

hearing testing and payroll numbers now on the new system

----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 1:32 PM
Subject: Re: [HoustonScan] HPD joins county radio network

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,
Marvin
----- Original Message -----

From: Eric C. Carlson
To: HoustonScan
Sent: Monday, April 22, 2013 9:45 PM
Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html

-Eric

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (7)
RECENT ACTIVITY: New Members 1

28181. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-24 22:44:47 UTC
From: Madcow
Topic: 28173 Message: 28181

I heard it was Too Damn Many Amateurs. They must of gotten rid of some. Lol

Mark

On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...> wrote:

>
>
> It was a faulty ground wire. That's what I heard anyway.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/24/2013 5:27 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD joins county radio network
>
>
> So TDMA DOES work???
>
> Awesome job on whoever figured that out!
>
> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>
>> □
>>
>> phase 2 north and southeast channels
>>
>> ----- Original Message -----
>> From: gjhamilton
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, April 23, 2013 2:01 PM
>> Subject: Re: [HoustonScan] HPD joins county radio network
>>
>>
>> On which site(s)
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>

>>
>> -------- Original message --------
>> From: Marvin Suggs <m_suggs@...>
>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] HPD joins county radio network
>>
>>
>>
>> hearing testing and payroll numbers now on the new system
>>
>>
>> ----- Original Message -----
>> From: Marvin Suggs
>> To: HoustonScan@yahoogroups.com
>> Sent: Tuesday, April 23, 2013 1:32 PM
>> Subject: Re: [HoustonScan] HPD joins county radio network
>>
>>
>> To listen to HPD/HFD do i have to program the county sites also? or just the city ones?
>>
>> Thanks,
>> Marvin
>> ----- Original Message -----
>> From: Eric C. Carlson
>> To: HoustonScan
>> Sent: Monday, April 22, 2013 9:45 PM
>> Subject: [HoustonScan] HPD joins county radio network
>>
>>
>> HPD joins county radio network
>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>
>> -Eric
>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (7)
> RECENT ACTIVITY: New Members 1
>
>
>

28182. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-24 23:05:12 UTC
From: Kevin Chessher
Topic: 28173 Message: 28182

I thought you were sick?

On 4/24/2013 5:44 PM, Madcow wrote:
> I heard it was Too Damn Many Amateurs. They must of gotten rid of
> some. Lol
>
> Mark
>
> On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...
> <mailto:gjhamilton@...>> wrote:
>
>> It was a faulty ground wire. That's what I heard anyway.
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>>
>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] HPD joins county radio network
>>
>>
>> So TDMA DOES work???
>>
>> Awesome job on whoever figured that out!
>>
>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>
>>> □
>>>
>>> phase 2 north and southeast channels
>>>
>>> ----- Original Message -----
>>> *From:* gjhamilton <mailto:gjhamilton@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Tuesday, April 23, 2013 2:01 PM
>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>
>>> On which site(s)

>>>
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Marvin Suggs <m_suggs@...
>>> <mailto:m_suggs@...>>
>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>
>>>
>>> hearing testing and payroll numbers now on the new system
>>>
>>> ----- Original Message -----
>>> *From:* Marvin Suggs <mailto:m_suggs@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Tuesday, April 23, 2013 1:32 PM
>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>
>>> To listen to HPD/HFD do i have to program the county sites
>>> also? or just the city ones?
>>> Thanks,
>>> Marvin
>>>
>>> ----- Original Message -----
>>> *From:* Eric C. Carlson <mailto:ecarlson@...>
>>> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
>>> *Sent:* Monday, April 22, 2013 9:45 PM
>>> *Subject:* [HoustonScan] HPD joins county radio network
>>>
>>> HPD joins county radio network
>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>
>>> -Eric
>>>
>>
>> Reply via web post
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179>
>> Reply to sender
>> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>

>> Reply to group
>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>> Start a New Topic
>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz>
>> Messages in this topic
>> <http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz>
>> (7)
>>
>

28183. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 01:12:09 UTC
From: Brian Martin
Topic: 28173 Message: 28183

Everybody is sick

Sent from my iPhone

On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:

> I thought you were sick?
>
> On 4/24/2013 5:44 PM, Madcow wrote:
>>
>> I heard it was Too Damn Many Amateurs. They must of gotten rid of some. Lol
>>
>> Mark
>>
>> On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...> wrote:
>>
>>> It was a faulty ground wire. That's what I heard anyway.
>>>
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Kevin Chessher <kchessher@...>
>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>
>>>
>>>
>>> So TDMA DOES work???
>>>
>>> Awesome job on whoever figured that out!
>>>
>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>
>>>> □
>>>>
>>>> phase 2 north and southeast channels
>>>>
>>>> ----- Original Message -----
>>>> From: gjhamilton
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Tuesday, April 23, 2013 2:01 PM

>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>
>>>>
>>>> On which site(s)
>>>>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>
>>>>
>>>>
>>>> -------- Original message --------
>>>> From: Marvin Suggs <m_suggs@comcast.net>
>>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>
>>>>
>>>>
>>>> hearing testing and payroll numbers now on the new system
>>>>
>>>>
>>>> ----- Original Message -----
>>>> From: Marvin Suggs
>>>> To: HoustonScan@yahoogroups.com
>>>> Sent: Tuesday, April 23, 2013 1:32 PM
>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>
>>>>
>>>> To listen to HPD/HFD do i have to program the county sites also? or just the city ones?
>>>>
>>>> Thanks,
>>>> Marvin
>>>> ----- Original Message -----
>>>> From: Eric C. Carlson
>>>> To: HoustonScan
>>>> Sent: Monday, April 22, 2013 9:45 PM
>>>> Subject: [HoustonScan] HPD joins county radio network
>>>>
>>>>
>>>> HPD joins county radio network
>>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>
>>>> -Eric
>>>
>>> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (7)
>
>

28184. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 02:07:25 UTC
From: Kevin Chessher
Topic: 28173 Message: 28184

Some just more than others. :-P

On 4/24/2013 8:12 PM, Brian Martin wrote:
> Everybody is sick
>
> Sent from my iPhone
>
> On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I thought you were sick?
>>
>> On 4/24/2013 5:44 PM, Madcow wrote:
>>> I heard it was Too Damn Many Amateurs. They must of gotten rid of
>>> some. Lol
>>>
>>> Mark
>>>
>>> On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>>> It was a faulty ground wire. That's what I heard anyway.
>>>>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>
>>>>
>>>>
>>>> -------- Original message --------
>>>> From: Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>>
>>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>
>>>>
>>>> So TDMA DOES work???
>>>>
>>>> Awesome job on whoever figured that out!
>>>>
>>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>
>>>>> □
>>>>>

>>>>> phase 2 north and southeast channels
>>>>>
>>>>> ----- Original Message -----
>>>>> *From:* gjhamilton <mailto:gjhamilton@...>
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Sent:* Tuesday, April 23, 2013 2:01 PM
>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>
>>>>> On which site(s)
>>>>>
>>>>>
>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>
>>>>> -------- Original message --------
>>>>> From: Marvin Suggs <m_suggs@...
>>>>> <mailto:m_suggs@...>>
>>>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>>>> To: HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>
>>>>>
>>>>> hearing testing and payroll numbers now on the new system
>>>>>
>>>>> ----- Original Message -----
>>>>> *From:* Marvin Suggs <mailto:m_suggs@...>
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>> *Sent:* Tuesday, April 23, 2013 1:32 PM
>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>
>>>>> To listen to HPD/HFD do i have to program the county sites
>>>>> also? or just the city ones?
>>>>> Thanks,
>>>>> Marvin
>>>>>
>>>>> ----- Original Message -----
>>>>> *From:* Eric C. Carlson <mailto:ecarlson@...>
>>>>> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
>>>>> *Sent:* Monday, April 22, 2013 9:45 PM
>>>>> *Subject:* [HoustonScan] HPD joins county radio network
>>>>>
>>>>> HPD joins county radio network
>>>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>>

>>>>> -Eric
>>>>>
>>>>
>>>> Reply via web post
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179>
>>>> Reply to sender
>>>> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>> Reply to group
>>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>> Start a New Topic
>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz>
>>>> Messages in this topic
>>>> <http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz>
>>>> (7)
>>>>
>>
>

28185. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 04:25:07 UTC
From: Josh W.
Topic: 28173 Message: 28185

On a semi-related note, how 'bout that new Locution robot? It's like someone at HFD heard Siri, then went to the manufacturer and said "we like that one but it costs too much... give us the cheap one."

On 4/24/2013 21:07, Kevin Chessher wrote:
>
> Some just more than others. :-P
>
> On 4/24/2013 8:12 PM, Brian Martin wrote:
>> Everybody is sick
>>
>> Sent from my iPhone
>>
>> On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> I thought you were sick?
>>>
>>> On 4/24/2013 5:44 PM, Madcow wrote:
>>>> I heard it was Too Damn Many Amateurs. They must of gotten rid of
>>>> some. Lol
>>>>
>>>> Mark
>>>>
>>>> On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...
>>>> <mailto:gjhamilton@...>> wrote:
>>>>
>>>>> It was a faulty ground wire. That's what I heard anyway.
>>>>>
>>>>>
>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>
>>>>> -------- Original message --------
>>>>> From: Kevin Chessher <kchessher@...
>>>>> <mailto:kchessher@...>>
>>>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>
>>>>>
>>>>> So TDMA DOES work???
>>>>>

>>>>> Awesome job on whoever figured that out!
>>>>>
>>>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>>
>>>>>> □
>>>>>>
>>>>>> phase 2 north and southeast channels
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* gjhamilton <mailto:gjhamilton@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Sent:* Tuesday, April 23, 2013 2:01 PM
>>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> On which site(s)
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Marvin Suggs <m_suggs@...
>>>>>> <mailto:m_suggs@...>>
>>>>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>>
>>>>>> hearing testing and payroll numbers now on the new system
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* Marvin Suggs <mailto:m_suggs@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Sent:* Tuesday, April 23, 2013 1:32 PM
>>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> To listen to HPD/HFD do i have to program the county
>>>>>> sites also? or just the city ones?
>>>>>> Thanks,
>>>>>> Marvin
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* Eric C. Carlson <mailto:ecarlson@...>
>>>>>> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
>>>>>> *Sent:* Monday, April 22, 2013 9:45 PM

>>>>>> *Subject:* [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> HPD joins county radio network
>>>>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>>>
>>>>>> -Eric
>>>>>>
>>>>>
>>>>> Reply via web post
>>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179>
>>>>> Reply to sender
>>>>> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>>> Reply to group
>>>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>>> Start a New Topic
>>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz>
>>>>> Messages in this topic
>>>>> <http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz>
>>>>> (7)
>>>>>
>>>
>
>

28186. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 04:33:16 UTC
From: gjhamilton
Topic: 28173 Message: 28186

Well she didn't last very long. Very hard to understand. Perfect pat or whatever is much easier to understand. Must be TDMA'S fault

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: "Josh W." <hishy@mototaku.net>
Date: 04/24/2013 11:25 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

On a semi-related note, how 'bout that new Locution robot? It's like someone at HFD heard Siri, then went to the manufacturer and said "we like that one but it costs too much... give us the cheap one."

On 4/24/2013 21:07, Kevin Chessher wrote:

Some just more than others. :-P

On 4/24/2013 8:12 PM, Brian Martin wrote:

Everybody is sick

Sent from my iPhone

On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@comcast.net> wrote:

I thought you were sick?

On 4/24/2013 5:44 PM, Madcow wrote:

I heard it was Too Damn Many Amateurs. They must of gotten rid of some. Lol

Mark

On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@earthlink.net> wrote:

It was a faulty ground wire. That's what I heard anyway.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/24/2013 5:27 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

So TDMA DOES work???

Awesome job on whoever figured that out!

On 4/24/2013 3:59 PM, Marvin Suggs wrote:

□

phase 2 north and southeast channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 23, 2013 2:01 PM
Subject: Re: [HoustonScan] HPD joins county radio network

28187. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 07:22:26 UTC
From: Josh Kaufman
Topic: 28173 Message: 28187

doesn't locution use pre recorded phrases?
On Apr 24, 2013, at 11:33 PM, gjhamilton <gjhamilton@...> wrote:

>
> Well she didn't last very long. Very hard to understand. Perfect pat or whatever is much easier to understand. Must be TDMA'S fault
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: "Josh W." <hishy@...>
> Date: 04/24/2013 11:25 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD joins county radio network
>
>
>
> On a semi-related note, how 'bout that new Locution robot? It's like someone at HFD heard Siri, then went to the manufacturer and said "we like that one but it costs too much... give us the cheap one."
>
> On 4/24/2013 21:07, Kevin Chessher wrote:
>>
>> Some just more than others. :-P
>>
>> On 4/24/2013 8:12 PM, Brian Martin wrote:
>>>
>>> Everybody is sick
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> I thought you were sick?
>>>>
>>>> On 4/24/2013 5:44 PM, Madcow wrote:
>>>>>
>>>>> I heard it was Too Damn Many Amateurs. They must of gotten rid of some. Lol
>>>>>
>>>>> Mark
>>>>>

>>>>> On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...> wrote:
>>>>>
>>>>>> It was a faulty ground wire. That's what I heard anyway.
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>>
>>>>>>
>>>>>> So TDMA DOES work???
>>>>>>
>>>>>> Awesome job on whoever figured that out!
>>>>>>
>>>>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>>>
>>>>>>> □
>>>>>>>
>>>>>>> phase 2 north and southeast channels
>>>>>>>
>>>>>>> ----- Original Message -----
>>>>>>> From: gjhamilton
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> Sent: Tuesday, April 23, 2013 2:01 PM
>>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>
>
>
>

28188. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 15:49:33 UTC
From: Kevin Chessher
Topic: 28173 Message: 28188

Hmm...I wonder if it went to the defibrillator modulator?

On 4/24/2013 5:36 PM, gjhamilton wrote:
> It was a faulty ground wire. That's what I heard anyway.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/24/2013 5:27 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] HPD joins county radio network
>
>
> So TDMA DOES work???
>
> Awesome job on whoever figured that out!
>
> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>
>> □
>>
>> phase 2 north and southeast channels
>>
>> ----- Original Message -----
>> *From:* gjhamilton <mailto:gjhamilton@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Tuesday, April 23, 2013 2:01 PM
>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>
>> On which site(s)
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Marvin Suggs <m_suggs@...
>> <mailto:m_suggs@...>>

>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] HPD joins county radio network
>>
>>
>> hearing testing and payroll numbers now on the new system
>>
>> ----- Original Message -----
>> *From:* Marvin Suggs <mailto:m_suggs@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Tuesday, April 23, 2013 1:32 PM
>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>
>> To listen to HPD/HFD do i have to program the county sites
>> also? or just the city ones?
>> Thanks,
>> Marvin
>>
>> ----- Original Message -----
>> *From:* Eric C. Carlson <mailto:ecarlson@...>
>> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
>> *Sent:* Monday, April 22, 2013 9:45 PM
>> *Subject:* [HoustonScan] HPD joins county radio network
>>
>> HPD joins county radio network
>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>
>> -Eric
>>
>
> Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179>
> Reply to sender
> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz>
> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz>

> (7)
>
> Recent Activity:
>
> * New Members
> <http://groups.yahoo.com/group/HoustonScan/members;_ylc=X3oDMTJlcXY0bTZnBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA3Z0bARzbGsDdm1icnMEc3RpbWUDMTM2Njg0MjQ4Mw--?o=6>
> 1
>
>

28190. RE: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-25 15:59:56 UTC
From: Scott Royall
Topic: 28173 Message: 28190

Do you mean Eloquence? That’s what I have.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Wednesday, April 24, 2013 23:25
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

On a semi-related note, how 'bout that new Locution robot? It's like someone at HFD heard Siri, then went to the manufacturer and said "we like that one but it costs too much... give us the cheap one."

On 4/24/2013 21:07, Kevin Chessher wrote:

Some just more than others. :-P

On 4/24/2013 8:12 PM, Brian Martin wrote:

Everybody is sick

Sent from my iPhone

On Apr 24, 2013, at 6:05 PM, Kevin Chessher <kchessher@...> wrote:

I thought you were sick?

On 4/24/2013 5:44 PM, Madcow wrote:

I heard it was Too Damn Many Amateurs. They must of gotten rid of some. Lol

Mark

On Apr 24, 2013, at 5:36 PM, gjhamilton <gjhamilton@...> wrote:

It was a faulty ground wire. That's what I heard anyway.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/24/2013 5:27 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

So TDMA DOES work???

Awesome job on whoever figured that out!

On 4/24/2013 3:59 PM, Marvin Suggs wrote:

□

phase 2 north and southeast channels

----- Original Message -----

From: gjhamilton <mailto:gjhamilton@...>

To: HoustonScan@...m

Sent: Tuesday, April 23, 2013 2:01 PM

Subject: Re: [HoustonScan] HPD joins county radio network

On which site(s)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 04/23/2013 1:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD joins county radio network

hearing testing and payroll numbers now on the new system

----- Original Message -----

From: Marvin Suggs <mailto:m_suggs@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, April 23, 2013 1:32 PM

Subject: Re: [HoustonScan] HPD joins county radio network

To listen to HPD/HFD do i have to program the county sites also? or just the city ones?

Thanks,

Marvin

----- Original Message -----

From: Eric C. Carlson <mailto:ecarlson@...>

To: HoustonScan <mailto:houstonscan@yahoogroups.com>

Sent: Monday, April 22, 2013 9:45 PM

Subject: [HoustonScan] HPD joins county radio network

HPD joins county radio network
http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_8115900
2-85b7-5087-ad1c-3690c8e405eb.html

-Eric

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179> Reply via web post

<mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz> Messages in this topic (7)

28193. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 18:21:22 UTC
From: Kevin Chessher
Topic: 28173 Message: 28193

Speaking of HPD, anyone remember these (yeah, I do)...

http://blogs.houstonpress.com/hairballs/hpdcar5gremCROP.jpg

I believe they had some of the radios they are currently using. :-P

On 4/25/2013 11:17 AM, Madcow wrote:
> Finally let the right amount of smoke out.
>
> Mark
>
> On Apr 25, 2013, at 11:00 AM, Brian Martin <n5kie@...
> <mailto:n5kie@...>> wrote:
>
>> No no no. It was the flux capacitor. They put too much RF lube on it.
>>
>> Sent from my iPhone
>>
>> On Apr 25, 2013, at 10:57 AM, RM <m77401@...
>> <mailto:m77401@...>> wrote:
>>
>>> Bet it was the pacing electrode pads ....
>>>
>>> On Apr 25, 2013, at 10:49, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> Hmm...I wonder if it went to the defibrillator modulator?
>>>>
>>>> On 4/24/2013 5:36 PM, gjhamilton wrote:
>>>>> It was a faulty ground wire. That's what I heard anyway.
>>>>>
>>>>>
>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>
>>>>> -------- Original message --------
>>>>> From: Kevin Chessher <kchessher@...>
>>>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>
>>>>>
>>>>> So TDMA DOES work???
>>>>>

>>>>> Awesome job on whoever figured that out!
>>>>>
>>>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>>
>>>>>> □
>>>>>>
>>>>>> phase 2 north and southeast channels
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* gjhamilton <mailto:gjhamilton@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Sent:* Tuesday, April 23, 2013 2:01 PM
>>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> On which site(s)
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Marvin Suggs <m_suggs@...
>>>>>> <mailto:m_suggs@...>>
>>>>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>>
>>>>>> hearing testing and payroll numbers now on the new system
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* Marvin Suggs <mailto:m_suggs@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> *Sent:* Tuesday, April 23, 2013 1:32 PM
>>>>>> *Subject:* Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> To listen to HPD/HFD do i have to program the county
>>>>>> sites also? or just the city ones?
>>>>>> Thanks,
>>>>>> Marvin
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* Eric C. Carlson <mailto:ecarlson@...>
>>>>>> *To:* HoustonScan <mailto:houstonscan@yahoogroups.com>
>>>>>> *Sent:* Monday, April 22, 2013 9:45 PM

>>>>>> *Subject:* [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>> HPD joins county radio network
>>>>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>>>
>>>>>> -Eric
>>>>>>
>>>>>
>>>>> Reply via web post
>>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZTJjZTZpBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY2ODQyNDgz?act=reply&messageNum=28179>
>>>>> Reply to sender
>>>>> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>>> Reply to group
>>>>> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20HPD%20joins%20county%20radio%20network>
>>>>> Start a New Topic
>>>>> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkY2w2NWp1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY2ODQyNDgz>
>>>>> Messages in this topic
>>>>> <http://groups.yahoo.com/group/HoustonScan/message/28173;_ylc=X3oDMTM1cWxmMWxuBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgxNzkEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY2ODQyNDgzBHRwY0lkAzI4MTcz>
>>>>> (7)
>>>>>
>

28194. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 19:03:24 UTC
From: Mark French
Topic: 28173 Message: 28194

One of HPD more outstanding mistakes. They didn't last long.

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 1:21 PM
Subject: Re: [HoustonScan] HPD joins county radio network

Speaking of HPD, anyone remember these (yeah, I do)...

http://blogs.houstonpress.com/hairballs/hpdcar5gremCROP.jpg

I believe they had some of the radios they are currently using. :-P

On 4/25/2013 11:17 AM, Madcow wrote:

>Finally let the right amount of smoke out.
>
>Mark
>
>On Apr 25, 2013, at 11:00 AM, Brian Martin <n5kie@...> wrote:
>
>
>No no no. It was the flux capacitor. They put too much RF lube on it.
>>
>>Sent from my iPhone
>>
>>On Apr 25, 2013, at 10:57 AM, RM <m77401@...> wrote:
>>
>>
>>
>>>Bet it was the pacing electrode pads ....
>>>
>>>On Apr 25, 2013, at 10:49, Kevin Chessher <kchessher@...> wrote:
>>>
>>>
>>>
>>>>Hmm...I wonder if it went to the defibrillator modulator?
>>>>
>>>>
>>>>On 4/24/2013 5:36 PM, gjhamilton wrote:
>>>>
>>>>
>>>>>It was a faulty ground wire. That's what I heard anyway.
>>>>>
>>>>>

>>>>>
>>>>>
>>>>>Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>-------- Original message --------
>>>>>From: Kevin Chessher <kchessher@comcast.net>
>>>>>Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>>>To: HoustonScan@yahoogroups.com
>>>>>Subject: Re: [HoustonScan] HPD joins
county radio network
>>>>>
>>>>>
>>>>>
>>>>>So TDMA DOES work???
>>>>>
>>>>>Awesome job on whoever figured that
out!
>>>>>
>>>>>
>>>>>On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>
>>>>>
>>>>>□
>>>>>>phase 2 north and southeast channels
>>>>>>
>>>>>>----- Original Message -----
>>>>>>>From: gjhamilton
>>>>>>>To: HoustonScan@yahoogroups.com
>>>>>>>Sent: Tuesday, April 23, 2013 2:01 PM
>>>>>>>Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>
>>>>>>>
>>>>>>>On which site(s)
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>
>>>>>>>
>>>>>>>-------- Original message

>>>>>>>From: Marvin Suggs <m_suggs@comcast.net>
>>>>>>>Date: 04/23/2013 1:47 PM
(GMT-06:00)
>>>>>>>To: HoustonScan@yahoogroups.com
>>>>>>>Subject: Re: [HoustonScan] HPD
joins county radio network

>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>>hearing testing and payroll numbers now on the new system
>>>>>>>
>>>>>>>
>>>>>>>----- Original Message -----
>>>>>>>>From: Marvin Suggs
>>>>>>>>To: HoustonScan@yahoogroups.com
>>>>>>>>Sent: Tuesday, April 23, 2013 1:32 PM
>>>>>>>>Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>>
>>>>>>>>
>>>>>>>>To listen to HPD/HFD do i have to program the county sites also? or just the city ones?
>>>>>>>>
>>>>>>>>Thanks,
>>>>>>>>Marvin
>>>>>>>>----- Original Message -----
>>>>>>>>>From: Eric C. Carlson
>>>>>>>>>To: HoustonScan
>>>>>>>>>Sent: Monday, April 22, 2013 9:45 PM
>>>>>>>>>Subject: [HoustonScan] HPD joins county radio network
>>>>>>>>>
>>>>>>>>>
>>>>>>>>>HPD joins county radio network
>>>>>>>>>http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>>>>>>
>>>>>>>>>-Eric
>>>>>>>>>
>>>>>
>>>>>Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (7)

28195. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 20:01:49 UTC
From: Barry Sherwood
Topic: 28173 Message: 28195

Best damned patrol car ever! For Special Ops. :)

28196. Re: [HoustonScan] HPD joins county radio network

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 21:24:14 UTC
From: RM
Topic: 28173 Message: 28196

Lol ! That twin Federal Beacon Ray light bar light is bigger than the wheel of the car back then!

On Apr 26, 2013, at 13:21, Kevin Chessher <kchessher@...> wrote:

> Speaking of HPD, anyone remember these (yeah, I do)...
>
> http://blogs.houstonpress.com/hairballs/hpdcar5gremCROP.jpg
>
> I believe they had some of the radios they are currently using. :-P
>
>
> On 4/25/2013 11:17 AM, Madcow wrote:
>>
>> Finally let the right amount of smoke out.
>>
>> Mark
>>
>> On Apr 25, 2013, at 11:00 AM, Brian Martin <n5kie@...> wrote:
>>
>>> No no no. It was the flux capacitor. They put too much RF lube on it.
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 25, 2013, at 10:57 AM, RM <m77401@...> wrote:
>>>
>>>>
>>>> Bet it was the pacing electrode pads ....
>>>>
>>>> On Apr 25, 2013, at 10:49, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>>
>>>>> Hmm...I wonder if it went to the defibrillator modulator?
>>>>>
>>>>> On 4/24/2013 5:36 PM, gjhamilton wrote:
>>>>>>
>>>>>> It was a faulty ground wire. That's what I heard anyway.
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------

>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>> Date: 04/24/2013 5:27 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>
>>>>>>
>>>>>>
>>>>>> So TDMA DOES work???
>>>>>>
>>>>>> Awesome job on whoever figured that out!
>>>>>>
>>>>>> On 4/24/2013 3:59 PM, Marvin Suggs wrote:
>>>>>>>
>>>>>>> □
>>>>>>>
>>>>>>> phase 2 north and southeast channels
>>>>>>>
>>>>>>> ----- Original Message -----
>>>>>>> From: gjhamilton
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> Sent: Tuesday, April 23, 2013 2:01 PM
>>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>
>>>>>>>
>>>>>>> On which site(s)
>>>>>>>
>>>>>>>
>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> -------- Original message --------
>>>>>>> From: Marvin Suggs <m_suggs@...>
>>>>>>> Date: 04/23/2013 1:47 PM (GMT-06:00)
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> hearing testing and payroll numbers now on the new system
>>>>>>>
>>>>>>>
>>>>>>> ----- Original Message -----
>>>>>>> From: Marvin Suggs
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> Sent: Tuesday, April 23, 2013 1:32 PM
>>>>>>> Subject: Re: [HoustonScan] HPD joins county radio network
>>>>>>>
>>>>>>>

>>>>>>> To listen to HPD/HFD do i have to program the county sites also? or just the city ones?
>>>>>>>
>>>>>>> Thanks,
>>>>>>> Marvin
>>>>>>> ----- Original Message -----
>>>>>>> From: Eric C. Carlson
>>>>>>> To: HoustonScan
>>>>>>> Sent: Monday, April 22, 2013 9:45 PM
>>>>>>> Subject: [HoustonScan] HPD joins county radio network
>>>>>>>
>>>>>>>
>>>>>>> HPD joins county radio network
>>>>>>> http://www.yourhoustonnews.com/tomball/news/hpd-joins-county-radio-network/article_81159002-85b7-5087-ad1c-3690c8e405eb.html
>>>>>>>
>>>>>>> -Eric
>>>>>>
>>>>>> Reply via web post

28197. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 23:54:53 UTC
From: Kevin Chessher
Topic: 28118 Message: 28197

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public
> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>

28198. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 23:57:12 UTC
From: Brian Martin
Topic: 28118 Message: 28198

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>

28199. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 23:57:33 UTC
From: RM
Topic: 28118 Message: 28199

I'm getting palpitations !

On Apr 26, 2013, at 18:54, Kevin Chessher <kchessher@...> wrote:

> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>
>

28200. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-26 23:58:36 UTC
From: Aaron Siller
Topic: 28118 Message: 28200

Only if they multi fdma

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 26, 2013 6:57 PM, "RM" <m77401@...> wrote:

> **
>
>
> I'm getting palpitations !
>
> On Apr 26, 2013, at 18:54, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>
>
>
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>
>
>

28201. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 00:11:48 UTC
From: Marvin Suggs
Topic: 28118 Message: 28201

wait i cant find my mayan calendar

----- Original Message -----
From: Aaron Siller
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 6:58 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Only if they multi fdma

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 26, 2013 6:57 PM, "RM" <m77401@...> wrote:

I'm getting palpitations !

On Apr 26, 2013, at 18:54, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

28202. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 00:18:04 UTC
From: Kevin Chessher
Topic: 28118 Message: 28202
Attachments: 1 described; binary payloads are missing from this source WARC

Master switch...

On 4/26/2013 6:57 PM, Brian Martin wrote:
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone
>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>
>>> Fire & EMS will change 4-29-13
>>> Police will change 5-7-13
>>>
>>> A limited number of talkgroups will be re-broadcast on the Public
>>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>
>>
>

28203. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 00:31:42 UTC
From: gjhamilton
Topic: 28118 Message: 28203
Attachments: 1 described; binary payloads are missing from this source WARC

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

On 4/26/2013 6:57 PM, Brian Martin wrote:
I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

28204. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 00:42:11 UTC
From: John Mayson
Topic: 28118 Message: 28204

Because it's 2013, duh! The world ended 12/21/12 and we're all Hell now.
:-)

On Fri, Apr 26, 2013 at 7:11 PM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> wait i cant find my mayan calendar
>
>
>
> ----- Original Message -----
> *From:* Aaron Siller <n5ams2007@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, April 26, 2013 6:58 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
>
> Only if they multi fdma
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 26, 2013 6:57 PM, "RM" <m77401@...> wrote:
>
>> **
>>
>>
>> I'm getting palpitations !
>>
>> On Apr 26, 2013, at 18:54, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:

>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works
>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>
>
>

--
John Mayson / john@... / Austin, Texas
http://johnmayson.com

28205. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 01:36:41 UTC
From: Madcow
Topic: 28118 Message: 28205

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

> I have my tinfoil hat on
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@...m
> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>>
>>> Everybody ready???
>>>
>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>
>>>> Fire & EMS will change 4-29-13
>>>> Police will change 5-7-13
>>>>
>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
> <8m6BGunf02RIzM:>

28206. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 01:37:45 UTC
From: Kevin Chessher
Topic: 28118 Message: 28206

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:
> It has been pushed back to the 15th for HFD
>
> Mark
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...
> <mailto:gjhamilton@...>> wrote:
>
>> I have my tinfoil hat on
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>> I'm ready Kevin. Do I push the button now?
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>>> Everybody ready???
>>>>
>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>

>>>>> Fire & EMS will change 4-29-13
>>>>> Police will change 5-7-13
>>>>>
>>>>> A limited number of talkgroups will be re-broadcast on the Public
>>>>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>
>>>>
>>
>> <8m6BGunf02RIzM:>
>

28207. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 01:39:53 UTC
From: Madcow
Topic: 28118 Message: 28207

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

>
>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!
>
> On 4/26/2013 8:36 PM, Madcow wrote:
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>>> I have my tinfoil hat on
>>>
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Kevin Chessher <kchessher@...>
>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>
>>>
>>> Master switch...
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>
>>>> I'm ready Kevin. Do I push the button now?
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

>>>>
>>>>>
>>>>> Everybody ready???
>>>>>
>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>
>>>>>> Fire & EMS will change 4-29-13
>>>>>> Police will change 5-7-13
>>>>>>
>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>> <8m6BGunf02RIzM:>
>
>
>
>

28208. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 01:41:42 UTC
From: Kevin Chessher
Topic: 28118 Message: 28208

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:
> Nope not a radio issue the system is ready
>
> Mark
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>> It has been pushed back to the 15th for HFD
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>>> I have my tinfoil hat on
>>>>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>
>>>>
>>>>
>>>> -------- Original message --------
>>>> From: Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>>
>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>>> Change!!!!
>>>>
>>>>
>>>> Master switch...
>>>>
>>>> <8m6BGunf02RIzM:>

>>>>
>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>> I'm ready Kevin. Do I push the button now?
>>>>>
>>>>> Sent from my iPhone
>>>>>
>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...
>>>>> <mailto:kchessher@...>> wrote:
>>>>>
>>>>>> Everybody ready???
>>>>>>
>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>
>>>>>>> Fire & EMS will change 4-29-13
>>>>>>> Police will change 5-7-13
>>>>>>>
>>>>>>> A limited number of talkgroups will be re-broadcast on the
>>>>>>> Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>>
>>>>>>
>>>>
>>>> <8m6BGunf02RIzM:>
>>
>

28209. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 01:43:38 UTC
From: Madcow
Topic: 28118 Message: 28209

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

>
>
> Whew!
>
> I knew those Motorola guys were sharp.
>
> On 4/26/2013 8:39 PM, Madcow wrote:
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>> WTH!!
>>>
>>> I knew TDMA didn't work!
>>>
>>> Darn Motorola!!!
>>>
>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>
>>>> It has been pushed back to the 15th for HFD
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>>>
>>>>> I have my tinfoil hat on
>>>>>
>>>>>
>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>
>>>>> -------- Original message --------
>>>>> From: Kevin Chessher <kchessher@...>
>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>

>>>>>
>>>>> Master switch...
>>>>>
>>>>> <8m6BGunf02RIzM:>
>>>>>
>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>
>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>
>>>>>> Sent from my iPhone
>>>>>>
>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>
>>>>>>>
>>>>>>> Everybody ready???
>>>>>>>
>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>
>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>> Police will change 5-7-13
>>>>>>>>
>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>> <8m6BGunf02RIzM:>
>
>
>
>

28210. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 11:58:45 UTC
From: Marvin Suggs
Topic: 28118 Message: 28210

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
----- Original Message -----
From: Madcow
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28211. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 11:59:50 UTC
From: Aaron Siller
Topic: 28118 Message: 28211

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

> **
>
>
> **
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <madcowfortmula@yahoo.com>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
> Whew!
>
> I knew those Motorola guys were sharp.
>
> On 4/26/2013 8:39 PM, Madcow wrote:
>
>
> Nope not a radio issue the system is ready
>
> Mark
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>

> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!
>
> On 4/26/2013 8:36 PM, Madcow wrote:
>
>
> It has been pushed back to the 15th for HFD
>
> Mark
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>
> I have my tinfoil hat on
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:
>
>
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone
>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>
>

>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>
>
> <8m6BGunf02RIzM:>
>
>
>
>
>

28212. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 12:04:57 UTC
From: Kevin Chessher
Topic: 28118 Message: 28212

But that "Madcow" guy said it would be the 15th???

On 4/27/2013 6:58 AM, Marvin Suggs wrote:
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <mailto:madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> WTH!!
>>>>
>>>> I knew TDMA didn't work!
>>>>
>>>> Darn Motorola!!!
>>>>
>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>> It has been pushed back to the 15th for HFD
>>>>>
>>>>> Mark
>>>>>

>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>> <gjhamilton@... <mailto:gjhamilton@...>>
>>>>> wrote:
>>>>>
>>>>>> I have my tinfoil hat on
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>>
>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>>>>> System Change!!!!
>>>>>>
>>>>>>
>>>>>> Master switch...
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>
>>>>>>> Sent from my iPhone
>>>>>>>
>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>>>>
>>>>>>>> Everybody ready???
>>>>>>>>
>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>
>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>> Police will change 5-7-13
>>>>>>>>
>>>>>>>> A limited number of talkgroups will be re-broadcast on the
>>>>>>>> Public Works layer of the 1A7 system in FDMA P-25 Phase-1
>>>>>>>> digital.
>>>>>>>>
>>>>>>>>
>>>>>>>> <8m6BGunf02RIzM:>
>>>>
>>
>

28213. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 12:05:53 UTC
From: Aaron Siller
Topic: 28118 Message: 28213

Evident ky not

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 7:05 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> But that "Madcow" guy said it would be the 15th???
>
>
> On 4/27/2013 6:58 AM, Marvin Suggs wrote:
>
>
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>
> Whew!
>
> I knew those Motorola guys were sharp.
>
> On 4/26/2013 8:39 PM, Madcow wrote:
>
>

> Nope not a radio issue the system is ready
>
> Mark
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!
>
> On 4/26/2013 8:36 PM, Madcow wrote:
>
>
> It has been pushed back to the 15th for HFD
>
> Mark
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>
> I have my tinfoil hat on
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@comcast.net>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:
>
>
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone
>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>
>

>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>
>
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>
>
> <8m6BGunf02RIzM:>
>
>
>
>
>
>

28214. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 12:08:21 UTC
From: Kevin Chessher
Topic: 28118 Message: 28214

Darn Madcows!!!

On 4/27/2013 7:05 AM, Aaron Siller wrote:
>
> Evident ky not
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Apr 27, 2013 7:05 AM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> But that "Madcow" guy said it would be the 15th???
>
>
> On 4/27/2013 6:58 AM, Marvin Suggs wrote:
>>
>> HFD switch took place at 2am! i heard the screams of a million
>> wrecker drivers.....then silence
>>
>> ----- Original Message -----
>> *From:* Madcow <mailto:madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio
>> System Change!!!!
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>

>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>> Nope not a radio issue the system is ready
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>>> WTH!!
>>>>>
>>>>> I knew TDMA didn't work!
>>>>>
>>>>> Darn Motorola!!!
>>>>>
>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>> It has been pushed back to the 15th for HFD
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>>> <gjhamilton@...
>>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>>
>>>>>>> I have my tinfoil hat on
>>>>>>>
>>>>>>>
>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> -------- Original message --------
>>>>>>> From: Kevin Chessher <kchessher@...
>>>>>>> <mailto:kchessher@...>>
>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>>> Subject: Re: [HoustonScan] City of Houston Official
>>>>>>> Radio System Change!!!!
>>>>>>>
>>>>>>>
>>>>>>> Master switch...
>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>
>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>
>>>>>>>> Sent from my iPhone
>>>>>>>>
>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher

>>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>>> wrote:
>>>>>>>>
>>>>>>>>> Everybody ready???
>>>>>>>>>
>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>
>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>
>>>>>>>>>> A limited number of talkgroups will be re-broadcast
>>>>>>>>>> on the Public Works layer of the 1A7 system in FDMA
>>>>>>>>>> P-25 Phase-1 digital.
>>>>>>>>>>
>>>>>>>>>
>>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>
>>>
>
>

28215. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 12:09:29 UTC
From: Kevin Chessher
Topic: 28118 Message: 28215

Anyone want to buy a PSR-800? :-P

On 4/27/2013 6:59 AM, Aaron Siller wrote:
>
> Yep and no fdma as of yet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> <mailto:m_suggs@...>> wrote:
>
> HFD switch took place at 2am! i heard the screams of a million
> wrecker drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <mailto:madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio
> System Change!!!!
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>

>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> WTH!!
>>>>
>>>> I knew TDMA didn't work!
>>>>
>>>> Darn Motorola!!!
>>>>
>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>> It has been pushed back to the 15th for HFD
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>> <gjhamilton@...
>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>
>>>>>> I have my tinfoil hat on
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>>
>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>>>>> System Change!!!!
>>>>>>
>>>>>>
>>>>>> Master switch...
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>
>>>>>>> Sent from my iPhone
>>>>>>>
>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>> wrote:
>>>>>>>
>>>>>>>> Everybody ready???
>>>>>>>>

>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>
>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>> Police will change 5-7-13
>>>>>>>>>
>>>>>>>>> A limited number of talkgroups will be re-broadcast on
>>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>>>>>>>>> Phase-1 digital.
>>>>>>>>>
>>>>>>>>>
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>
>>
>

28216. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 12:14:10 UTC
From: Aaron Siller
Topic: 28118 Message: 28216

And tacs per former A1 or tac1 which ever you're use too are now called AD
so there is the giveaway and the automated dispatch sounds worse it was
better a couple of days ago

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 7:08 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Darn Madcows!!!
>
> On 4/27/2013 7:05 AM, Aaron Siller wrote:
>
>
>
> Evident ky not
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 27, 2013 7:05 AM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>>
>>
>> But that "Madcow" guy said it would be the 15th???
>>
>>
>> On 4/27/2013 6:58 AM, Marvin Suggs wrote:
>>
>>
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker
>> drivers.....then silence
>>

>> ----- Original Message -----
>> *From:* Madcow <madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>> I have my tinfoil hat on
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>

>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works
>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>>
>>
>>
>>
>>
>>
>
>

28217. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 13:17:12 UTC
From: John Steiger
Topic: 28118 Message: 28217

Marvin, are you sure because they sent out a notice yesterday that the switch over was delayed until further notice. John.

-----Original Message-----
From: Marvin Suggs [m_suggs@comcast.net]
Sent: Saturday, April 27, 2013 06:58 AM Central Standard Time
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----
From: Madcow <mailto:madcowfortmula@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28218. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 13:30:20 UTC
From: Aaron Siller
Topic: 28118 Message: 28218

Yep runing the hp-1 analysis and seeing simulcast between A1 and 40001 with talk on 40000 and 40100 and 40104 and thats on nw simulcast

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
**

** Marvin, are you sure because they sent out a notice yesterday that the switch over was delayed until further notice. John.

-----Original Message-----
*From: *Marvin Suggs [m_suggs@...]
*Sent: *Saturday, April 27, 2013 06:58 AM Central Standard Time
*To: *HoustonScan@yahoogroups.com
*Subject: *Re: [HoustonScan] City of Houston Official Radio System Change!!!!

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----
From: Madcow <madcowfortmula@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works
layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28220. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 13:47:42 UTC
From: John Steiger
Topic: 28118 Message: 28220

What are you able to hear on the new channels?

-----Original Message-----
From: Brian Martin [n5kie@yahoo.com]
Sent: Saturday, April 27, 2013 08:42 AM Central Standard Time
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Dispatch computer sounds stoned

Sent from my iPhone

On Apr 27, 2013, at 8:30 AM, Aaron Siller <n5ams2007@gmail.com> wrote:

Yep runing the hp-1 analysis and seeing simulcast between A1 and 40001 with talk on 40000 and 40100 and 40104 and thats on nw simulcast

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

Marvin, are you sure because they sent out a notice yesterday that the switch over was delayed until further notice. John.

-----Original Message-----
From: Marvin Suggs [m_suggs@comcast.net]
Sent: Saturday, April 27, 2013 06:58 AM Central Standard Time
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----
From: Madcow <mailto:madcowfortmula@yahoo.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

Reply via web post <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwZnA3ZTRzBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgyMTgEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3MDY5NDIy?act=reply&messageNum=28218> Reply to sender <mailto:n5ams2007@gmail.com?subject=RE%3A%20%5BHoustonScan%5D%20City%20of%20Houston%20Official%20Radio%20System%20Change%21%21%21%21> Reply to group <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20%5BHoustonScan%5D%20City%20of%20Houston%20Official%20Radio%20System%20Change%21%21%21%21> Start a New Topic <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkaHE3aWRiBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3MDY5NDIy> Messages in this topic <http://groups.yahoo.com/group/HoustonScan/message/28118;_ylc=X3oDMTM1NzBtcGxoBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgyMTgEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3MDY5NDIyBHRwY0lkAzI4MTE4> (27)
MARKETPLACE
<http://us.bc.yahoo.com/b?P=9cb2d720-af3e-11e2-83a7-d772d4842a3a&T=1d8qnlm62%2fX%3d1367069422%2fE%3d1705063108%2fR%3dgroups%2fK%3d5%2fV%3d2.1%2fW%3dH%2fY%3dYAHOO%2fF%3d274860747%2fH%3dY29udGVudD0iUG9kY2FzdHM7QXVjdGlvbnM7V2lkZ2V0cztHbztXZWJzaXRlX1NlcnZpY2VzO1NtYWxsX0J1c2luZXNzO0dyb3VwcztMb3R0ZXJ5O0dlb2NpdGllcztBdXRvcy1DdXN0b207IiBkaXNhYmxlc2h1ZmZsaW5nPSIxIiBzZXJ2ZUlkPSI5Y2IyZDcyMC1hZjNlLTExZTItODNhNy1kNzcyZDQ4NDJhM2EiIHNpdGVJZD0iNDQ1MjU1MSIgdFN0bXA9IjEzNjcwNjk0MjI2MzM5MzQiIA--%2fQ%3d-1%2fS%3d1%2fJ%3d0927C10A&U=128lmtkrs%2fN%3dkEFaMWKL5SI-%2fC%3d-2%2fD%3dMKP1%2fB%3d-2%2fV%3d0>
<http://csc.beap.bc.yahoo.com/yi?bv=1.0.0&bs=(132c0c5pn(gid$9cb2d720-af3e-11e2-83a7-d772d4842a3a,st$1367069422633934,si$4452551,sp$1705063108,pv$1,v$2.0))&t=J_3-D_3&al=(as$12103fumk,aid$c%20YVLM2KLFuQ-,cr$-1,ct$25,at$H,eob$-1)>

<http://us.bc.yahoo.com/b?P=9cb2d720-af3e-11e2-83a7-d772d4842a3a&T=1d8qcb3b7%2fX%3d1367069422%2fE%3d1705063108%2fR%3dgroups%2fK%3d5%2fV%3d2.1%2fW%3dH%2fY%3dYAHOO%2fF%3d983720805%2fH%3dY29udGVudD0iUG9kY2FzdHM7QXVjdGlvbnM7V2lkZ2V0cztHbztXZWJzaXRlX1NlcnZpY2VzO1NtYWxsX0J1c2luZXNzO0dyb3VwcztMb3R0ZXJ5O0dlb2NpdGllcztBdXRvcy1DdXN0b207IiBkaXNhYmxlc2h1ZmZsaW5nPSIxIiBzZXJ2ZUlkPSI5Y2IyZDcyMC1hZjNlLTExZTItODNhNy1kNzcyZDQ4NDJhM2EiIHNpdGVJZD0iNDQ1MjU1MSIgdFN0bXA9IjEzNjcwNjk0MjI2MzM5MzQiIA--%2fQ%3d-1%2fS%3d1%2fJ%3d0927C10A&U=128li7av2%2fN%3dj0FaMWKL5SI-%2fC%3d-2%2fD%3dMKP1%2fB%3d-2%2fV%3d0>
<http://csc.beap.bc.yahoo.com/yi?bv=1.0.0&bs=(132c0c5pn(gid$9cb2d720-af3e-11e2-83a7-d772d4842a3a,st$1367069422633934,si$4452551,sp$1705063108,pv$1,v$2.0))&t=J_3-D_3&al=(as$121arjm15,aid$j%20r5LM2KLFuQ-,cr$-1,ct$25,at$H,eob$-1)>

<http://us.bc.yahoo.com/b?P=9cb2d720-af3e-11e2-83a7-d772d4842a3a&T=1d96l6je7%2fX%3d1367069422%2fE%3d1705063108%2fR%3dgroups%2fK%3d5%2fV%3d2.1%2fW%3dH%2fY%3dYAHOO%2fF%3d3333705879%2fH%3dY29udGVudD0iUG9kY2FzdHM7QXVjdGlvbnM7V2lkZ2V0cztHbztXZWJzaXRlX1NlcnZpY2VzO1NtYWxsX0J1c2luZXNzO0dyb3VwcztMb3R0ZXJ5O0dlb2NpdGllcztBdXRvcy1DdXN0b207IiBkaXNhYmxlc2h1ZmZsaW5nPSIxIiBzZXJ2ZUlkPSI5Y2IyZDcyMC1hZjNlLTExZTItODNhNy1kNzcyZDQ4NDJhM2EiIHNpdGVJZD0iNDQ1MjU1MSIgdFN0bXA9IjEzNjcwNjk0MjI2MzM5MzQiIA--%2fQ%3d-1%2fS%3d1%2fJ%3d0927C10A&U=128k6lajr%2fN%3djkFaMWKL5SI-%2fC%3d-2%2fD%3dMKP1%2fB%3d-2%2fV%3d0>
<http://csc.beap.bc.yahoo.com/yi?bv=1.0.0&bs=(132c0c5pn(gid$9cb2d720-af3e-11e2-83a7-d772d4842a3a,st$1367069422633934,si$4452551,sp$1705063108,pv$1,v$2.0))&t=J_3-D_3&al=(as$121hcoo71,aid$%20q_dLM2KLFuQ-,cr$-1,ct$25,at$H,eob$-1)>

28221. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 13:53:12 UTC
From: Josh W.
Topic: 28118 Message: 28221

The UHF system experienced some kind of catastrophic failure in the
middle of the night, so they went ahead and flipped the switch. It may
be temporary until UHF gets sorted out or it may be permanent.

On 4/27/2013 8:17, John Steiger wrote:
>
> Marvin, are you sure because they sent out a notice yesterday that the
> switch over was delayed until further notice. John.
>
> -----Original Message-----
> *From: *Marvin Suggs [m_suggs@... <mailto:m_suggs@...>]
> *Sent: *Saturday, April 27, 2013 06:58 AM Central Standard Time
> *To: *HoustonScan@yahoogroups.com
> *Subject: *Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <mailto:madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>

>>>> WTH!!
>>>>
>>>> I knew TDMA didn't work!
>>>>
>>>> Darn Motorola!!!
>>>>
>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>> It has been pushed back to the 15th for HFD
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>> <gjhamilton@... <mailto:gjhamilton@...>>
>>>>> wrote:
>>>>>
>>>>>> I have my tinfoil hat on
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>>
>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>>>>> System Change!!!!
>>>>>>
>>>>>>
>>>>>> Master switch...
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>
>>>>>>> Sent from my iPhone
>>>>>>>
>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>>>>
>>>>>>>> Everybody ready???
>>>>>>>>
>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>
>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>> Police will change 5-7-13

>>>>>>>>>
>>>>>>>>> A limited number of talkgroups will be re-broadcast on the
>>>>>>>>> Public Works layer of the 1A7 system in FDMA P-25 Phase-1
>>>>>>>>> digital.
>>>>>>>>>
>>>>>>>>
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>
>>
>

28222. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 14:45:18 UTC
From: Eric C. Carlson
Topic: 28118 Message: 28222

Yes, I'm told there was an equipment failure at 1 Shell that could not be resolved quickly so they went ahead and cut over.

-Eric
On Apr 27, 2013 8:53 AM, "Josh W." <hishy@...> wrote:

> **
>
>
> The UHF system experienced some kind of catastrophic failure in the middle
> of the night, so they went ahead and flipped the switch. It may be
> temporary until UHF gets sorted out or it may be permanent.
>
> On 4/27/2013 8:17, John Steiger wrote:
>
>
>
> Marvin, are you sure because they sent out a notice yesterday that the
> switch over was delayed until further notice. John.
>
> -----Original Message-----
> *From: *Marvin Suggs [m_suggs@...]
> *Sent: *Saturday, April 27, 2013 06:58 AM Central Standard Time
> *To: *HoustonScan@yahoogroups.com
> *Subject: *Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>

> Whew!
>
> I knew those Motorola guys were sharp.
>
> On 4/26/2013 8:39 PM, Madcow wrote:
>
>
> Nope not a radio issue the system is ready
>
> Mark
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!
>
> On 4/26/2013 8:36 PM, Madcow wrote:
>
>
> It has been pushed back to the 15th for HFD
>
> Mark
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>
> I have my tinfoil hat on
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:
>
>
> I'm ready Kevin. Do I push the button now?

>
> Sent from my iPhone
>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>
>
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>
>
>
> <8m6BGunf02RIzM:>
>
>
>
>
>
>

28223. Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 15:11:41 UTC
From: Brian Martin
Topic: 28223 Message: 28223

>
> Here is the message that has just been posted:
> **********
> Just a bit of additional information on this. The Houston Fire Department switched off the UHF Analog at about 2:00 AM local and are now operating strictly on the TxWARN P25 (http://www.radioreference.com/apps/db/?sid=4563) layer 3 channels only. In other words, all TDMA. So far no one has found any FDMA simulcast of the HFD channels. It is unclear at this time if the UHF system will go back on the air at all as it had a failure sometime last night dictating an early change.
> **********
>
>
> There may also be other replies, but you will not receive any more notifications until you visit the forum again.
>
> All the best,
> The RadioReference.com Forums
>
> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> Unsubscription information:
>
> To unsubscribe from this thread, please visit this page:
> http://forums.radioreference.com/subscription.php?do=removesubscription&type=thread&subscriptionid=750065&auth=1fbfb41105e2e8adea4d92ac3acad02b
>
> To unsubscribe from ALL threads, please visit this page:
> http://forums.radioreference.com/subscription.php?do=viewsubscription&folderid=all

28224. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 15:34:08 UTC
From: Myles Barkman
Topic: 28118 Message: 28224

So what other services might have affected by the failure?

Sent from Myles' 5G iPod Touch

On Apr 27, 2013, at 9:45 AM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

>
>
> Yes, I'm told there was an equipment failure at 1 Shell that could not be resolved quickly so they went ahead and cut over.
>
> -Eric
>
> On Apr 27, 2013 8:53 AM, "Josh W." <hishy@...> wrote:
>>
>> The UHF system experienced some kind of catastrophic failure in the middle of the night, so they went ahead and flipped the switch. It may be temporary until UHF gets sorted out or it may be permanent.
>>
>> On 4/27/2013 8:17, John Steiger wrote:
>>>
>>> Marvin, are you sure because they sent out a notice yesterday that the switch over was delayed until further notice. John.
>>>
>>> -----Original Message-----
>>> From: Marvin Suggs [m_suggs@...]
>>> Sent: Saturday, April 27, 2013 06:58 AM Central Standard Time
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>
>>>
>>>
>>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>> ----- Original Message -----
>>> From: Madcow
>>> To: HoustonScan@yahoogroups.com
>>> Sent: Friday, April 26, 2013 8:43 PM
>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>
>>>
>>> Remember we got rid of the right amount of amateurs.
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

>>>
>>>> Whew!
>>>>
>>>> I knew those Motorola guys were sharp.
>>>>
>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>
>>>>> Nope not a radio issue the system is ready
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>
>>>>>> WTH!!
>>>>>>
>>>>>> I knew TDMA didn't work!
>>>>>>
>>>>>> Darn Motorola!!!
>>>>>>
>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>>
>>>>>>> It has been pushed back to the 15th for HFD
>>>>>>>
>>>>>>> Mark
>>>>>>>
>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:
>>>>>>>
>>>>>>>> I have my tinfoil hat on
>>>>>>>>
>>>>>>>>
>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>
>>>>>>>>
>>>>>>>>
>>>>>>>> -------- Original message --------
>>>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>>>>
>>>>>>>>
>>>>>>>> Master switch...
>>>>>>>>
>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>>
>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>>
>>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>>
>>>>>>>>> Sent from my iPhone

>>>>>>>>>
>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> Everybody ready???
>>>>>>>>>>
>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>>
>>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>>
>>>>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>>>> <8m6BGunf02RIzM:>
>
>
>

28225. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 19:04:46 UTC
From: Myles Barkman
Topic: 28118 Message: 28225

Hearing HFD dispatch on UHF and it appears a little weaker than normal. Might be from a backup site. Robot dispatcher sounds bad. Might as well use Charlie Brown's teacher.

Hear snippets of digital audio being patched from the trunk system.

-Myles

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, April 27, 2013 10:34 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

So what other services might have affected by the failure?

Sent from Myles' 5G iPod Touch

On Apr 27, 2013, at 9:45 AM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

Yes, I'm told there was an equipment failure at 1 Shell that could not be resolved quickly so they went ahead and cut over.

-Eric

On Apr 27, 2013 8:53 AM, "Josh W." <hishy@...> wrote:

The UHF system experienced some kind of catastrophic failure in the middle of the night, so they went ahead and flipped the switch. It may be temporary until UHF gets sorted out or it may be permanent.

On 4/27/2013 8:17, John Steiger wrote:

Marvin, are you sure because they sent out a notice yesterday that the switch over was delayed until further notice. John.

-----Original Message-----
From: Marvin Suggs [m_suggs@...]
Sent: Saturday, April 27, 2013 06:58 AM Central Standard Time
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----

From: Madcow <mailto:madcowfortmula@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, April 26, 2013 8:43 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28228. Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 20:24:10 UTC
From: GFalken908@...
Topic: 28228 Message: 28228

Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress.
Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary

28229. Re: [HoustonScan] Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 20:25:24 UTC
From: Aaron Siller
Topic: 28228 Message: 28229

Tac 5

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 3:24 PM, <GFalken908@...> wrote:

> **
>
>
> **
> Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress.
> Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary
>
>

28230. Re: [HoustonScan] Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 20:26:20 UTC
From: GFalken908@...
Topic: 28228 Message: 28230

Crews are presently having to pull back. Pop off valves are letting loose.

In a message dated 4/27/2013 3:25:27 P.M. Central Daylight Time,
n5ams2007@... writes:

Tac 5

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com (http://www.repeaterbook.com/) admin
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com/)
On Apr 27, 2013 3:24 PM, <_GFalken908@..._ (mailto:GFalken908@...)
> wrote:

Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress.
Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary

28231. Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 21:22:36 UTC
From: Lou
Topic: 28223 Message: 28231

LOL

Brian,

This was based on the information posted here on the list plus me doing a bit of monitoring on the system(s). I would say this is a lot like carrying coal to Newcastle.

Lou

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
>
> >
> > Here is the message that has just been posted:
> > **********
> > Just a bit of additional information on this. The Houston Fire Department switched off the UHF Analog at about 2:00 AM local and are now operating strictly on the TxWARN P25 (http://www.radioreference.com/apps/db/?sid=4563) layer 3 channels only. In other words, all TDMA. So far no one has found any FDMA simulcast of the HFD channels. It is unclear at this time if the UHF system will go back on the air at all as it had a failure sometime last night dictating an early change.
> > **********
> >
> >

28232. Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 21:25:00 UTC
From: Brian Martin
Topic: 28223 Message: 28232

Yep got it from your post. Reposted via my iCrap.

All props go to you!

Sent from my iPhone

On Apr 27, 2013, at 4:22 PM, "Lou" <lou.maag@sbcglobal.net> wrote:

> LOL
>
> Brian,
>
> This was based on the information posted here on the list plus me doing a bit of monitoring on the system(s). I would say this is a lot like carrying coal to Newcastle.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
> >
> >
> > >
> > > Here is the message that has just been posted:
> > > **********
> > > Just a bit of additional information on this. The Houston Fire Department switched off the UHF Analog at about 2:00 AM local and are now operating strictly on the TxWARN P25 (http://www.radioreference.com/apps/db/?sid=4563) layer 3 channels only. In other words, all TDMA. So far no one has found any FDMA simulcast of the HFD channels. It is unclear at this time if the UHF system will go back on the air at all as it had a failure sometime last night dictating an early change.
> > > **********
> > >
> > >
>
>

28233. Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 21:29:07 UTC
From: Lou
Topic: 28223 Message: 28233

I deserve no props, I was just repeating what I read; it was all the rest of the folks reporting starting with Marvin this morning. 8^)

Lou

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
> Yep got it from your post. Reposted via my iCrap.
>
> All props go to you!
>
> Sent from my iPhone
>
> On Apr 27, 2013, at 4:22 PM, "Lou" <lou.maag@...> wrote:
>

28234. Re: Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 21:55:33 UTC
From: jonclee1966
Topic: 28228 Message: 28234

CVFD has their brand new Foam truck on scene.
--- In HoustonScan@yahoogroups.com, GFalken908@... wrote:
>
> Crews are presently having to pull back. Pop off valves are letting loose.
>
>
> In a message dated 4/27/2013 3:25:27 P.M. Central Daylight Time,
> n5ams2007@... writes:
>
>
>
>
>
> Tac 5
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> _www.repeaterbook.com_ (http://www.repeaterbook.com/) admin
> _www.n5ams.yolasite.com_ (http://www.n5ams.yolasite.com/)
> On Apr 27, 2013 3:24 PM, <_GFalken908@..._ (mailto:GFalken908@...)
> > wrote:
>
>
>
>
>
> Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress.
> Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary
>

28235. Flash flood warning

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 22:28:57 UTC
From: Kevin Chessher
Topic: 28235 Message: 28235

Tell me about it!

UNTIL 700 PM CDT

* AT 502 PM CDT...DOPPLER RADAR INDICATED THUNDERSTORMS PRODUCING
HEAVY RAIN ACROSS THE WARNED AREA. TWO TO FOUR INCHES OF RAIN HAVE
ALREADY FALLEN ACROSS SOUTHERN HARRIS COUNTY AND ANOTHER ONE TO
THREE INCHES OF RAIN WILL BE POSSIBLE. FLASH FLOODING IS EXPECTED
TO BEGIN SHORTLY.

* SOME LOCATIONS THAT WILL EXPERIENCE FLOODING INCLUDE...
MISSION BEND...SUGAR LAND...BELLAIRE...PECAN GROVE...WEST
UNIVERSITY PLACE...STAFFORD...TOWN WEST...MEADOWS AND SOUTHSIDE

28236. Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 23:12:15 UTC
From: Brian Martin
Topic: 28223 Message: 28236

Whoever was up at 2 am listening needs props. I was in bed by 8

Sent from my iPhone

On Apr 27, 2013, at 4:29 PM, "Lou" <lou.maag@...> wrote:

> I deserve no props, I was just repeating what I read; it was all the rest of the folks reporting starting with Marvin this morning. 8^)
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
> >
> > Yep got it from your post. Reposted via my iCrap.
> >
> > All props go to you!
> >
> > Sent from my iPhone
> >
> > On Apr 27, 2013, at 4:22 PM, "Lou" <lou.maag@...> wrote:
> >
>
>

28237. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 23:22:02 UTC
From: Kevin Chessher
Topic: 28118 Message: 28237

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:
>
> Yep and no fdma as of yet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> <mailto:m_suggs@...>> wrote:
>
> HFD switch took place at 2am! i heard the screams of a million
> wrecker drivers.....then silence
>
> ----- Original Message -----
> *From:* Madcow <mailto:madcowfortmula@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Friday, April 26, 2013 8:43 PM
> *Subject:* Re: [HoustonScan] City of Houston Official Radio
> System Change!!!!
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
>> Whew!
>>

>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>>> WTH!!
>>>>
>>>> I knew TDMA didn't work!
>>>>
>>>> Darn Motorola!!!
>>>>
>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>> It has been pushed back to the 15th for HFD
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>> <gjhamilton@...
>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>
>>>>>> I have my tinfoil hat on
>>>>>>
>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...
>>>>>> <mailto:kchessher@...>>
>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>>>>> System Change!!!!
>>>>>>
>>>>>>
>>>>>> Master switch...
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>
>>>>>>> Sent from my iPhone

>>>>>>>
>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>> wrote:
>>>>>>>
>>>>>>>> Everybody ready???
>>>>>>>>
>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>
>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>> Police will change 5-7-13
>>>>>>>>>
>>>>>>>>> A limited number of talkgroups will be re-broadcast on
>>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>>>>>>>>> Phase-1 digital.
>>>>>>>>>
>>>>>>>>>
>>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>
>>
>

28238. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 23:26:05 UTC
From: Kevin Chessher
Topic: 28118 Message: 28238

LOTS of high water rescues.

Ft. Bend also doing a ton of high water rescues.

On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>> Yep and no fdma as of yet
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>> <mailto:m_suggs@...>> wrote:
>>
>> HFD switch took place at 2am! i heard the screams of a million
>> wrecker drivers.....then silence
>>
>> ----- Original Message -----
>> *From:* Madcow <mailto:madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio
>> System Change!!!!
>>
>> Remember we got rid of the right amount of amateurs.
>>

>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>
>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>> Nope not a radio issue the system is ready
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>>> WTH!!
>>>>>
>>>>> I knew TDMA didn't work!
>>>>>
>>>>> Darn Motorola!!!
>>>>>
>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>> It has been pushed back to the 15th for HFD
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>>> <gjhamilton@...
>>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>>
>>>>>>> I have my tinfoil hat on
>>>>>>>
>>>>>>>
>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> -------- Original message --------
>>>>>>> From: Kevin Chessher <kchessher@...
>>>>>>> <mailto:kchessher@...>>
>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>>> Subject: Re: [HoustonScan] City of Houston Official
>>>>>>> Radio System Change!!!!
>>>>>>>
>>>>>>>
>>>>>>> Master switch...

>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>
>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>
>>>>>>>> Sent from my iPhone
>>>>>>>>
>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>>> wrote:
>>>>>>>>
>>>>>>>>> Everybody ready???
>>>>>>>>>
>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>
>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>
>>>>>>>>>> A limited number of talkgroups will be re-broadcast
>>>>>>>>>> on the Public Works layer of the 1A7 system in FDMA
>>>>>>>>>> P-25 Phase-1 digital.
>>>>>>>>>>
>>>>>>>>>
>>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>
>>>
>
>

28239. RE: [HoustonScan] Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 23:26:50 UTC
From: Myles Barkman
Topic: 28228 Message: 28239

Speaking of Cy-Fair, I heard them using TG 1804 on the P25 system Thursday afternoon. From the delay of audio, I would say it was being patched from the UHF to the P25 TG.

Heard it on the 052 simulcast site.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of GFalken908@...
Sent: Saturday, April 27, 2013 3:24 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cy Fair 2 alarm fire

Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress. Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary

28240. Re: Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-27 21:26:56 UTC
From: Dennis linuz
Topic: 28228 Message: 28240

CommunityVFD sent their new foam truck, Foam 4

--- In HoustonScan@yahoogroups.com, GFalken908@... wrote:
>
> Crews are presently having to pull back. Pop off valves are letting loose.
>
>
> In a message dated 4/27/2013 3:25:27 P.M. Central Daylight Time,
> n5ams2007@... writes:
>
>
>
>
>
> Tac 5
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> _www.repeaterbook.com_ (http://www.repeaterbook.com/) admin
> _www.n5ams.yolasite.com_ (http://www.n5ams.yolasite.com/)
> On Apr 27, 2013 3:24 PM, <_GFalken908@..._ (mailto:GFalken908@...)
> > wrote:
>
>
>
>
>
> Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress.
> Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary
>

28241. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:01:58 UTC
From: Aaron Siller
Topic: 28118 Message: 28241

Took em long enough

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 6:22 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>
>
>
> Yep and no fdma as of yet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker
>> drivers.....then silence
>>
>> ----- Original Message -----

>> *From:* Madcow <madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>> I have my tinfoil hat on
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>

>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works
>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>>
>>
>>
>>
>
>

28242. Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:02:16 UTC
From: kayi4cle
Topic: 28118 Message: 28242

Thanks so much!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
> >
> > Yep and no fdma as of yet
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com <http://www.repeaterbook.com> admin
> > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> >
> > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> > <mailto:m_suggs@...>> wrote:
> >
> > HFD switch took place at 2am! i heard the screams of a million
> > wrecker drivers.....then silence
> >
> > ----- Original Message -----
> > *From:* Madcow <mailto:madcowfortmula@...>
> > *To:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > *Sent:* Friday, April 26, 2013 8:43 PM
> > *Subject:* Re: [HoustonScan] City of Houston Official Radio
> > System Change!!!!
> >
> > Remember we got rid of the right amount of amateurs.
> >
> > Mark
> >

> > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> > <kchessher@... <mailto:kchessher@...>> wrote:
> >
> >> Whew!
> >>
> >> I knew those Motorola guys were sharp.
> >>
> >> On 4/26/2013 8:39 PM, Madcow wrote:
> >>> Nope not a radio issue the system is ready
> >>>
> >>> Mark
> >>>
> >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
> >>> <kchessher@... <mailto:kchessher@...>> wrote:
> >>>
> >>>> WTH!!
> >>>>
> >>>> I knew TDMA didn't work!
> >>>>
> >>>> Darn Motorola!!!
> >>>>
> >>>> On 4/26/2013 8:36 PM, Madcow wrote:
> >>>>> It has been pushed back to the 15th for HFD
> >>>>>
> >>>>> Mark
> >>>>>
> >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
> >>>>> <gjhamilton@...
> >>>>> <mailto:gjhamilton@...>> wrote:
> >>>>>
> >>>>>> I have my tinfoil hat on
> >>>>>>
> >>>>>>
> >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>> -------- Original message --------
> >>>>>> From: Kevin Chessher <kchessher@...
> >>>>>> <mailto:kchessher@...>
> >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> >>>>>> To: HoustonScan@yahoogroups.com
> >>>>>> <mailto:HoustonScan@yahoogroups.com>
> >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
> >>>>>> System Change!!!!
> >>>>>>
> >>>>>>
> >>>>>> Master switch...
> >>>>>>
> >>>>>> <8m6BGunf02RIzM:>

> >>>>>>
> >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> >>>>>>> I'm ready Kevin. Do I push the button now?
> >>>>>>>
> >>>>>>> Sent from my iPhone
> >>>>>>>
> >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
> >>>>>>> <kchessher@... <mailto:kchessher@...>>
> >>>>>>> wrote:
> >>>>>>>
> >>>>>>>> Everybody ready???
> >>>>>>>>
> >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> >>>>>>>>>
> >>>>>>>>> Fire & EMS will change 4-29-13
> >>>>>>>>> Police will change 5-7-13
> >>>>>>>>>
> >>>>>>>>> A limited number of talkgroups will be re-broadcast on
> >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
> >>>>>>>>> Phase-1 digital.
> >>>>>>>>>
> >>>>>>>>
> >>>>>>
> >>>>>> <8m6BGunf02RIzM:>
> >>>>
> >>
> >
>

28243. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:13:56 UTC
From: Aaron Siller
Topic: 28118 Message: 28243

so what is the computer saying for a tac channel i cant understand that

On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...> wrote:

> **
>
>
> Thanks so much!
>
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
> >
> > 40002 HFD Disp
> > 40018 HFD NE
> > 40038 HFD SE
> > 40058 HFD NW
> > 40078 HFD SW
> >
> > Enjoy!!
> >
> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
> > >
> > > Yep and no fdma as of yet
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> > >
> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> > > <mailto:m_suggs@...>> wrote:
> > >
> > > HFD switch took place at 2am! i heard the screams of a million
> > > wrecker drivers.....then silence
> > >
> > > ----- Original Message -----
> > > *From:* Madcow <mailto:madcowfortmula@...>
> > > *To:* HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan@yahoogroups.com>

> > > *Sent:* Friday, April 26, 2013 8:43 PM
> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>
> > > System Change!!!!
> > >
> > > Remember we got rid of the right amount of amateurs.
> > >
> > > Mark
> > >
> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> > > <kchessher@... <mailto:kchessher@...>> wrote:
> > >
> > >> Whew!
> > >>
> > >> I knew those Motorola guys were sharp.
> > >>
> > >> On 4/26/2013 8:39 PM, Madcow wrote:
> > >>> Nope not a radio issue the system is ready
> > >>>
> > >>> Mark
> > >>>
> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
> > >>> <kchessher@... <mailto:kchessher@...>> wrote:
> > >>>
> > >>>> WTH!!
> > >>>>
> > >>>> I knew TDMA didn't work!
> > >>>>
> > >>>> Darn Motorola!!!
> > >>>>
> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
> > >>>>> It has been pushed back to the 15th for HFD
> > >>>>>
> > >>>>> Mark
> > >>>>>
> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
> > >>>>> <gjhamilton@...
>
> > >>>>> <mailto:gjhamilton@...>> wrote:
> > >>>>>
> > >>>>> I have my tinfoil hat on
> > >>>>>
> > >>>>>
> > >>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> > >>>>>
> > >>>>>
> > >>>>>
> > >>>>> -------- Original message --------
> > >>>>> From: Kevin Chessher <kchessher@...
> > >>>>> <mailto:kchessher@...>

> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> > >>>>>> To: HoustonScan@yahoogroups.com
> > >>>>>> <mailto:HoustonScan@yahoogroups.com>
> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
> > >>>>>> System Change!!!!
> > >>>>>>
> > >>>>>>
> > >>>>>> Master switch...
> > >>>>>>
> > >>>>>> <8m6BGunf02RIzM:>
> > >>>>>>
> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> > >>>>>>> I'm ready Kevin. Do I push the button now?
> > >>>>>>>
> > >>>>>>> Sent from my iPhone
> > >>>>>>>
> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
> > >>>>>>> <kchessher@... <mailto:kchessher@...>>
>
> > >>>>>>> wrote:
> > >>>>>>>
> > >>>>>>>> Everybody ready???
> > >>>>>>>>
> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> > >>>>>>>>>
> > >>>>>>>>> Fire & EMS will change 4-29-13
> > >>>>>>>>> Police will change 5-7-13
> > >>>>>>>>>
> > >>>>>>>>> A limited number of talkgroups will be re-broadcast on
> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
> > >>>>>>>>> Phase-1 digital.
> > >>>>>>>>>
> > >>>>>>>>
> > >>>>>>
> > >>>>>> <8m6BGunf02RIzM:>
> > >>>>
> > >>
> > >
> >
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com

Texas admin for www.repeaterbook.com

28244. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:16:04 UTC
From: Kevin Chessher
Topic: 28118 Message: 28244

I don't know, but the TAC's are all encrypted.

On 4/27/2013 7:13 PM, Aaron Siller wrote:
> so what is the computer saying for a tac channel i cant understand that
>
>
> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...
> <mailto:kayi4cle@...>> wrote:
>
> Thanks so much!
>
>
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@...> wrote:
> >
> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
> >
> > 40002 HFD Disp
> > 40018 HFD NE
> > 40038 HFD SE
> > 40058 HFD NW
> > 40078 HFD SW
> >
> > Enjoy!!
> >
> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
> > >
> > > Yep and no fdma as of yet
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com <http://www.repeaterbook.com>
> <http://www.repeaterbook.com> admin
> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> <http://www.n5ams.yolasite.com>
> > >
> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> > > <mailto:m_suggs@ <mailto:m_suggs@>...>> wrote:
> > >

> > > HFD switch took place at 2am! i heard the screams of a million
> > > wrecker drivers.....then silence
> > >
> > > ----- Original Message -----
> > > *From:* Madcow <mailto:madcowfortmula@
> <mailto:madcowfortmula@>...>
> > > *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>
> > > *Sent:* Friday, April 26, 2013 8:43 PM
> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>
> > > System Change!!!!
> > >
> > > Remember we got rid of the right amount of amateurs.
> > >
> > > Mark
> > >
> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> > > <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>> wrote:
> > >
> > >> Whew!
> > >>
> > >> I knew those Motorola guys were sharp.
> > >>
> > >> On 4/26/2013 8:39 PM, Madcow wrote:
> > >>> Nope not a radio issue the system is ready
> > >>>
> > >>> Mark
> > >>>
> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
> > >>> <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>>
> wrote:
> > >>>
> > >>>> WTH!!
> > >>>>
> > >>>> I knew TDMA didn't work!
> > >>>>
> > >>>> Darn Motorola!!!
> > >>>>
> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
> > >>>>> It has been pushed back to the 15th for HFD
> > >>>>>
> > >>>>> Mark
> > >>>>>
> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
> > >>>>> <gjhamilton@...
>
> > >>>>> <mailto:gjhamilton@ <mailto:gjhamilton@>...>> wrote:

> > >>>>>
> > >>>>>> I have my tinfoil hat on
> > >>>>>>
> > >>>>>>
> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> > >>>>>>
> > >>>>>>
> > >>>>>>
> > >>>>>> -------- Original message --------
> > >>>>>> From: Kevin Chessher <kchessher@...
> > >>>>>> <mailto:kchessher@ <mailto:kchessher@>...>>
> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> > >>>>>> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > >>>>>> <mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>
> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
> > >>>>>> System Change!!!!
> > >>>>>>
> > >>>>>>
> > >>>>>> Master switch...
> > >>>>>>
> > >>>>>> <8m6BGunf02RIzM:>
> > >>>>>>
> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> > >>>>>>> I'm ready Kevin. Do I push the button now?
> > >>>>>>>
> > >>>>>>> Sent from my iPhone
> > >>>>>>>
> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
> > >>>>>>> <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>>
>
> > >>>>>>> wrote:
> > >>>>>>>
> > >>>>>>>> Everybody ready???
> > >>>>>>>>
> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> > >>>>>>>>>
> > >>>>>>>>> Fire & EMS will change 4-29-13
> > >>>>>>>>> Police will change 5-7-13
> > >>>>>>>>>
> > >>>>>>>>> A limited number of talkgroups will be re-broadcast on
> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
> > >>>>>>>>> Phase-1 digital.
> > >>>>>>>>>
> > >>>>>>>>
> > >>>>>>>
> > >>>>>> <8m6BGunf02RIzM:>
> > >>>>
> > >>

> > >
> >
>
>
>
>
> --
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
> Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>
>

28245. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:17:03 UTC
From: Aaron Siller
Topic: 28118 Message: 28245

so much for listeing to fires

On Sat, Apr 27, 2013 at 7:16 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> I don't know, but the TAC's are all encrypted.
>
>
> On 4/27/2013 7:13 PM, Aaron Siller wrote:
>
>
> so what is the computer saying for a tac channel i cant understand that
>
>
> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...> wrote:
>
>>
>>
>> Thanks so much!
>>
>>
>> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
>> >
>> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>> >
>> > 40002 HFD Disp
>> > 40018 HFD NE
>> > 40038 HFD SE
>> > 40058 HFD NW
>> > 40078 HFD SW
>> >
>> > Enjoy!!
>> >
>> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
>> > >
>> > > > Yep and no fdma as of yet
>> > > >
>> > > >
>> > > > Thanks,
>> > > >
>> > > > Aaron Siller
>> > > > N5AMS
>> > > > Houston, Tx

>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> > >
>> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>> > > <mailto:m_suggs@...>> wrote:
>> > >
>> > > HFD switch took place at 2am! i heard the screams of a million
>> > > wrecker drivers.....then silence
>> > >
>> > > ----- Original Message -----
>> > > *From:* Madcow <mailto:madcowfortmula@...>
>> > > *To:* HoustonScan@yahoogroups.com
>> > > <mailto:HoustonScan@yahoogroups.com>
>> > > *Sent:* Friday, April 26, 2013 8:43 PM
>> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>>
>> > > System Change!!!!
>> > >
>> > > Remember we got rid of the right amount of amateurs.
>> > >
>> > > Mark
>> > >
>> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> > > <kchessher@... <mailto:kchessher@...>> wrote:
>> > >
>> > >> Whew!
>> > >>
>> > >> I knew those Motorola guys were sharp.
>> > >>
>> > >> On 4/26/2013 8:39 PM, Madcow wrote:
>> > >>> Nope not a radio issue the system is ready
>> > >>>
>> > >>> Mark
>> > >>>
>> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>> > >>> <kchessher@... <mailto:kchessher@...>> wrote:
>> > >>>
>> > >>>> WTH!!
>> > >>>>
>> > >>>> I knew TDMA didn't work!
>> > >>>>
>> > >>>> Darn Motorola!!!
>> > >>>>
>> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
>> > >>>>> It has been pushed back to the 15th for HFD
>> > >>>>>
>> > >>>>> Mark
>> > >>>>>
>> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>> > >>>>> <gjhamilton@...

>>
>> > >>>>> <mailto:gjhamilton@...>> wrote:
>> > >>>>>
>> > >>>>>> I have my tinfoil hat on
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>> > >>>>>>
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> -------- Original message --------
>> > >>>>>> From: Kevin Chessher <kchessher@...
>> > >>>>>> <mailto:kchessher@...>>
>> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> > >>>>>> To: HoustonScan@yahoogroups.com
>> > >>>>>> <mailto:HoustonScan@yahoogroups.com>
>> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>> > >>>>>> System Change!!!!
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Master switch...
>> > >>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>>>
>> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>> > >>>>>>> I'm ready Kevin. Do I push the button now?
>> > >>>>>>>
>> > >>>>>>> Sent from my iPhone
>> > >>>>>>>
>> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>> > >>>>>>> <kchessher@... <mailto:kchessher@...>>
>>
>> > >>>>>>> wrote:
>> > >>>>>>>
>> > >>>>>>>> Everybody ready???
>> > >>>>>>>>
>> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>> > >>>>>>>>>
>> > >>>>>>>>> Fire & EMS will change 4-29-13
>> > >>>>>>>>> Police will change 5-7-13
>> > >>>>>>>>>
>> > >>>>>>>>> A limited number of talkgroups will be re-broadcast on
>> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>> > >>>>>>>>> Phase-1 digital.
>> > >>>>>>>>>
>> > >>>>>>>>
>> > >>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>
>> > >>

>> > >
>> >
>>
>>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28246. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:18:44 UTC
From: Kevin Chessher
Topic: 28118 Message: 28246

You could always become a firefighter and be issued a real radio.

On 4/27/2013 7:17 PM, Aaron Siller wrote:
> so much for listeing to fires
>
>
> On Sat, Apr 27, 2013 at 7:16 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> I don't know, but the TAC's are all encrypted.
>
>
>
> On 4/27/2013 7:13 PM, Aaron Siller wrote:
>> so what is the computer saying for a tac channel i cant
>> understand that
>>
>>
>> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...
>> <mailto:kayi4cle@...>> wrote:
>>
>> Thanks so much!
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> <mailto:kchessher@...> wrote:
>> >
>> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>> >
>> > 40002 HFD Disp
>> > 40018 HFD NE
>> > 40038 HFD SE
>> > 40058 HFD NW
>> > 40078 HFD SW
>> >
>> > Enjoy!!
>> >
>> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
>> > >
>> > > Yep and no fdma as of yet
>> > >
>> > >
>> > > Thanks,

>> > >
>> > > Aaron Siller
>> > > N5AMS
>> > > Houston, Tx
>> > > www.repeaterbook.com <http://www.repeaterbook.com>
>> <http://www.repeaterbook.com> admin
>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> <http://www.n5ams.yolasite.com>
>> > >
>> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>> > > <mailto:m_suggs@ <mailto:m_suggs@>...>> wrote:
>> > >
>> > > HFD switch took place at 2am! i heard the screams of a
>> million
>> > > wrecker drivers.....then silence
>> > >
>> > > ----- Original Message -----
>> > > *From:* Madcow <mailto:madcowfortmula@
>> <mailto:madcowfortmula@>...>
>> > > *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>>
>> > > *Sent:* Friday, April 26, 2013 8:43 PM
>> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>>
>> > > System Change!!!!
>> > >
>> > > Remember we got rid of the right amount of amateurs.
>> > >
>> > > Mark
>> > >
>> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> > > <kchessher@... <mailto:kchessher@
>> <mailto:kchessher@>...>> wrote:
>> > >
>> > >> Whew!
>> > >>
>> > >> I knew those Motorola guys were sharp.
>> > >>
>> > >> On 4/26/2013 8:39 PM, Madcow wrote:
>> > >>> Nope not a radio issue the system is ready
>> > >>>
>> > >>> Mark
>> > >>>
>> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>> > >>> <kchessher@... <mailto:kchessher@
>> <mailto:kchessher@>...>> wrote:
>> > >>>
>> > >>>> WTH!!

>> > >>>>
>> > >>>> I knew TDMA didn't work!
>> > >>>>
>> > >>>> Darn Motorola!!!
>> > >>>>
>> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
>> > >>>>> It has been pushed back to the 15th for HFD
>> > >>>>>
>> > >>>>> Mark
>> > >>>>>
>> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>> > >>>>> <gjhamilton@...
>>
>> > >>>>> <mailto:gjhamilton@ <mailto:gjhamilton@>...>> wrote:
>> > >>>>>
>> > >>>>>> I have my tinfoil hat on
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>> > >>>>>>
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> -------- Original message --------
>> > >>>>>> From: Kevin Chessher <kchessher@...
>> > >>>>>> <mailto:kchessher@ <mailto:kchessher@>...>>
>> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> > >>>>>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > >>>>>> <mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>>
>> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official
>> Radio
>> > >>>>>> System Change!!!!
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Master switch...
>> > >>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>>>
>> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>> > >>>>>>> I'm ready Kevin. Do I push the button now?
>> > >>>>>>>
>> > >>>>>>> Sent from my iPhone
>> > >>>>>>>
>> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>> > >>>>>>> <kchessher@... <mailto:kchessher@
>> <mailto:kchessher@>...>>
>>
>> > >>>>>>> wrote:
>> > >>>>>>>

>> > >>>>>>>> Everybody ready???
>> > >>>>>>>>
>> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>> > >>>>>>>>>
>> > >>>>>>>>> Fire & EMS will change 4-29-13
>> > >>>>>>>>> Police will change 5-7-13
>> > >>>>>>>>>
>> > >>>>>>>>> A limited number of talkgroups will be
>> re-broadcast on
>> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>> > >>>>>>>>> Phase-1 digital.
>> > >>>>>>>>>
>> > >>>>>>>>>
>> > >>>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>
>> > >>
>> > >
>> >
>>
>>
>>
>>
>> --
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
>> Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>
>
>
>
>
> --
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
> Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>
>

28247. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:20:10 UTC
From: Aaron Siller
Topic: 28118 Message: 28247

Was with Atascocita fire a while

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 7:18 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> You could always become a firefighter and be issued a real radio.
>
> On 4/27/2013 7:17 PM, Aaron Siller wrote:
>
>
> so much for listeing to fires
>
>
> On Sat, Apr 27, 2013 at 7:16 PM, Kevin Chessher <kchessher@...>wrote:
>
>>
>>
>> I don't know, but the TAC's are all encrypted.
>>
>>
>> On 4/27/2013 7:13 PM, Aaron Siller wrote:
>>
>>
>> so what is the computer saying for a tac channel i cant understand that
>>
>>
>> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...> wrote:
>>
>>>
>>>
>>> Thanks so much!
>>>
>>>
>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher
<kchessher@...><kchessher@...>wrote:
>>> >
>>> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

>>> >
>>> > 40002 HFD Disp
>>> > 40018 HFD NE
>>> > 40038 HFD SE
>>> > 40058 HFD NW
>>> > 40078 HFD SW
>>> >
>>> > Enjoy!!
>>> >
>>> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>> > >
>>> > > Yep and no fdma as of yet
>>> > >
>>> > >
>>> > > Thanks,
>>> > >
>>> > > Aaron Siller
>>> > > N5AMS
>>> > > Houston, Tx
>>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>> > >
>>> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>>> > > <mailto:m_suggs@...>> wrote:
>>> > >
>>> > > HFD switch took place at 2am! i heard the screams of a million
>>> > > wrecker drivers.....then silence
>>> > >
>>> > > ----- Original Message -----
>>> > > *From:* Madcow <mailto:madcowfortmula@...>
>>> > > *To:* HoustonScan@yahoogroups.com
>>> > > <mailto:HoustonScan@yahoogroups.com>
>>> > > *Sent:* Friday, April 26, 2013 8:43 PM
>>> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>>>
>>> > > System Change!!!!
>>> > >
>>> > > Remember we got rid of the right amount of amateurs.
>>> > >
>>> > > Mark
>>> > >
>>> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>>> > > <kchessher@... <mailto:kchessher@...>> wrote:
>>> > >
>>> > >> Whew!
>>> > >>
>>> > >> I knew those Motorola guys were sharp.
>>> > >>
>>> > >> On 4/26/2013 8:39 PM, Madcow wrote:
>>> > >>> Nope not a radio issue the system is ready

>>> > >>>
>>> > >>> Mark
>>> > >>>
>>> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> > >>> <kchessher@... <mailto:kchessher@...>> wrote:
>>> > >>>
>>> > >>>> WTH!!
>>> > >>>>
>>> > >>>> I knew TDMA didn't work!
>>> > >>>>
>>> > >>>> Darn Motorola!!!
>>> > >>>>
>>> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>> > >>>>> It has been pushed back to the 15th for HFD
>>> > >>>>>
>>> > >>>>> Mark
>>> > >>>>>
>>> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>> > >>>>> <gjhamilton@...
>>>
>>> > >>>>> <mailto:gjhamilton@...>> wrote:
>>> > >>>>>
>>> > >>>>>> I have my tinfoil hat on
>>> > >>>>>>
>>> > >>>>>>
>>> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>> > >>>>>>
>>> > >>>>>>
>>> > >>>>>>
>>> > >>>>>> -------- Original message --------
>>> > >>>>>> From: Kevin Chessher <kchessher@...
>>> > >>>>>> <mailto:kchessher@...>>
>>> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>> > >>>>>> To: HoustonScan@yahoogroups.com
>>> > >>>>>> <mailto:HoustonScan@yahoogroups.com>
>>> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>> > >>>>>> System Change!!!!
>>> > >>>>>>
>>> > >>>>>>
>>> > >>>>>> Master switch...
>>> > >>>>>>
>>> > >>>>>> <8m6BGunf02RIzM:>
>>> > >>>>>>
>>> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>> > >>>>>>> I'm ready Kevin. Do I push the button now?
>>> > >>>>>>>
>>> > >>>>>>> Sent from my iPhone
>>> > >>>>>>>
>>> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>> > >>>>>>> <kchessher@... <mailto:kchessher@...>>

>>>
>>> > >>>>>>> wrote:
>>> > >>>>>>>
>>> > >>>>>>>> Everybody ready???
>>> > >>>>>>>>
>>> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>> > >>>>>>>>>
>>> > >>>>>>>>> Fire & EMS will change 4-29-13
>>> > >>>>>>>>> Police will change 5-7-13
>>> > >>>>>>>>>
>>> > >>>>>>>>> A limited number of talkgroups will be re-broadcast on
>>> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>>> > >>>>>>>>> Phase-1 digital.
>>> > >>>>>>>>>
>>> > >>>>>>>>>
>>> > >>>>>>>
>>> > >>>>>> <8m6BGunf02RIzM:>
>>> > >>>> >
>>> > >> >
>>> > > >
>>> >
>>>
>>>
>>
>>
>> --
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>>
>>
>>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx

> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>
>

28248. RE: [HoustonScan] Cy Fair 2 alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:27:42 UTC
From: Myles Barkman
Topic: 28228 Message: 28248

http://abclocal.go.com/ktrk/story?section=news/local&id=9081783

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of GFalken908@...
Sent: Saturday, April 27, 2013 3:24 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cy Fair 2 alarm fire

Cy-Fire VFD currently has 2 alarm fire on FM 529 W. of Barker Cypress. Oil tank. HAZMAT is enroute. They are on the 450 meg range. gary

28249. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:28:28 UTC
From: Aaron Siller
Topic: 28118 Message: 28249

sounds like some are being said AB and AD i have heard AB3 and i think AB10

On Sat, Apr 27, 2013 at 7:20 PM, Aaron Siller <n5ams2007@...> wrote:

> Was with Atascocita fire a while
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On Apr 27, 2013 7:18 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>> **
>>
>>
>> You could always become a firefighter and be issued a real radio.
>>
>> On 4/27/2013 7:17 PM, Aaron Siller wrote:
>>
>>
>> so much for listeing to fires
>>
>>
>> On Sat, Apr 27, 2013 at 7:16 PM, Kevin Chessher <kchessher@...>wrote:
>>
>>>
>>>
>>> I don't know, but the TAC's are all encrypted.
>>>
>>>
>>> On 4/27/2013 7:13 PM, Aaron Siller wrote:
>>>
>>>
>>> so what is the computer saying for a tac channel i cant understand that
>>>
>>>
>>> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@comcast.net> wrote:
>>>
>>>>
>>>>

>>>> Thanks so much!
>>>>
>>>>
>>>> --- In HoustonScan@yahoogroups.com, Kevin Chessher
<kchessher@...><kchessher@...>wrote:
>>>> >
>>>> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>> >
>>>> > 40002 HFD Disp
>>>> > 40018 HFD NE
>>>> > 40038 HFD SE
>>>> > 40058 HFD NW
>>>> > 40078 HFD SW
>>>> >
>>>> > Enjoy!!
>>>> >
>>>> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>> > >
>>>> > > Yep and no fdma as of yet
>>>> > >
>>>> > >
>>>> > > Thanks,
>>>> > >
>>>> > > Aaron Siller
>>>> > > N5AMS
>>>> > > Houston, Tx
>>>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>> > >
>>>> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>>>> > > <mailto:m_suggs@...>> wrote:
>>>> > >
>>>> > > HFD switch took place at 2am! i heard the screams of a million
>>>> > > wrecker drivers.....then silence
>>>> > >
>>>> > > ----- Original Message -----
>>>> > > *From:* Madcow <mailto:madcowfortmula@...>
>>>> > > *To:* HoustonScan@yahoogroups.com
>>>> > > <mailto:HoustonScan@yahoogroups.com>
>>>> > > *Sent:* Friday, April 26, 2013 8:43 PM
>>>> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>>>> >
>>>> > > System Change!!!!
>>>> > >
>>>> > > Remember we got rid of the right amount of amateurs.
>>>> > >
>>>> > > Mark
>>>> > >
>>>> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>>>> > > <kchessher@... <mailto:kchessher@...>> wrote:

>>>> > >
>>>> > >> Whew!
>>>> > >>
>>>> > >> I knew those Motorola guys were sharp.
>>>> > >>
>>>> > >> On 4/26/2013 8:39 PM, Madcow wrote:
>>>> > >>> Nope not a radio issue the system is ready
>>>> > >>>
>>>> > >>> Mark
>>>> > >>>
>>>> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>>> > >>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>> > >>>
>>>> > >>>> WTH!!
>>>> > >>>>
>>>> > >>>> I knew TDMA didn't work!
>>>> > >>>>
>>>> > >>>> Darn Motorola!!!
>>>> > >>>>
>>>> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>> > >>>>> It has been pushed back to the 15th for HFD
>>>> > >>>>>
>>>> > >>>>> Mark
>>>> > >>>>>
>>>> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>> > >>>>> <gjhamilton@...
>>>> >
>>>> > >>>>> <mailto:gjhamilton@...>> wrote:
>>>> > >>>>>
>>>> > >>>>>> I have my tinfoil hat on
>>>> > >>>>>>
>>>> > >>>>>>
>>>> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>> > >>>>>>
>>>> > >>>>>>
>>>> > >>>>>>
>>>> > >>>>>> -------- Original message --------
>>>> > >>>>>> From: Kevin Chessher <kchessher@...
>>>> > >>>>>> <mailto:kchessher@...>>
>>>> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>> > >>>>>> To: HoustonScan@yahoogroups.com
>>>> > >>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>>>> > >>>>>> System Change!!!!
>>>> > >>>>>>
>>>> > >>>>>>
>>>> > >>>>>> Master switch...
>>>> > >>>>>>
>>>> > >>>>>> <8m6BGunf02RIzM:>
>>>> > >>>>>>

>>>> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>> > >>>>>> I'm ready Kevin. Do I push the button now?
>>>> > >>>>>>
>>>> > >>>>>> Sent from my iPhone
>>>> > >>>>>>
>>>> > >>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>> > >>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>
>>>> > >>>>>> wrote:
>>>> > >>>>>>
>>>> > >>>>>>> Everybody ready???
>>>> > >>>>>>>
>>>> > >>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>> > >>>>>>>>
>>>> > >>>>>>>> Fire & EMS will change 4-29-13
>>>> > >>>>>>>> Police will change 5-7-13
>>>> > >>>>>>>>
>>>> > >>>>>>>> A limited number of talkgroups will be re-broadcast on
>>>> > >>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>>>> > >>>>>>>> Phase-1 digital.
>>>> > >>>>>>>>
>>>> > >>>>>>>>
>>>> > >>>>>>>
>>>> > >>>>>> <8m6BGunf02RIzM:>
>>>> > >>>>
>>>> > >>
>>>> > >
>>>>
>>>>
>>>
>>>
>>> --
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.n5ams.yolasite.com
>>> Texas admin for www.repeaterbook.com
>>>
>>>
>>>
>>
>>
>> --
>>

>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>>
>>
>>
>>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28250. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:40:51 UTC
From: Scott Royall
Topic: 28118 Message: 28250

Well, I hate to say this, but I've been getting OEC-1, 40000, all afternoon.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, April 27, 2013 18:22
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----

From: Madcow <mailto:madcowfortmula@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, April 26, 2013 8:43 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28251. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:41:56 UTC
From: Aaron Siller
Topic: 28118 Message: 28251

same here

On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@conchbbs.com> wrote:

> **
>
>
> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all
> afternoon.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Saturday, April 27, 2013 18:22
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!****
>
> ** **
>
> ****
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!****
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:****
>
> ****
>
> Yep and no fdma as of yet
>
> ****
>
> Thanks,****
>
> Aaron Siller

> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com****
>
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:****
>
> ****
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence****
>
> ----- Original Message ----- ****
>
> *From:* Madcow <madcowfortmula@...m> ****
>
> *To:* HoustonScan@yahoogroups.com ****
>
> *Sent:* Friday, April 26, 2013 8:43 PM****
>
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!****
>
> ** **
>
> ****
>
> Remember we got rid of the right amount of amateurs.
>
> Mark****
>
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
> ****
>
> Whew!
>
> I knew those Motorola guys were sharp.****
>
> On 4/26/2013 8:39 PM, Madcow wrote:****
>
> ****
>
> Nope not a radio issue the system is ready
>
> Mark****
>
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:
> ****

>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!****
>
> On 4/26/2013 8:36 PM, Madcow wrote:****
>
> ****
>
> It has been pushed back to the 15th for HFD
>
> Mark****
>
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:*
> ***
>
> I have my tinfoil hat on****
>
> ** **
>
> ** **
>
> Sent from my Verizon Wireless 4G LTE Smartphone****
>
>
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>****
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:****
>
> ****
>
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone****
>

>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:
> ****
>
> ****
>
> Everybody ready???****
>
> On 4/11/2013 6:48 PM, TxRadio wrote:****
>
> ****
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital. ****
>
> ** **
>
> ** **
>
> <8m6BGunf02RIzM:>****
>
> ** **
>
> ** **
>
> ** **
>
> ****
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28252. Re: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:43:13 UTC
From: Josh W.
Topic: 28118 Message: 28252

Including the RO talkgroups, or just the secondary TACs?

On 4/27/2013 7:16 PM, Kevin Chessher wrote:
>
> I don't know, but the TAC's are all encrypted.
>
> On 4/27/2013 7:13 PM, Aaron Siller wrote:
>> so what is the computer saying for a tac channel i cant understand that
>>
>>
>> On Sat, Apr 27, 2013 at 7:02 PM, kayi4cle <kayi4cle@...
>> <mailto:kayi4cle@...>> wrote:
>>
>> Thanks so much!
>>
>>
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> wrote:
>> >
>> > FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>> >
>> > 40002 HFD Disp
>> > 40018 HFD NE
>> > 40038 HFD SE
>> > 40058 HFD NW
>> > 40078 HFD SW
>> >
>> > Enjoy!!
>> >
>> > On 4/27/2013 6:59 AM, Aaron Siller wrote:
>> > >
>> > > Yep and no fdma as of yet
>> > >
>> > >
>> > > Thanks,
>> > >
>> > > Aaron Siller
>> > > N5AMS
>> > > Houston, Tx
>> > > www.repeaterbook.com <http://www.repeaterbook.com>
>> <http://www.repeaterbook.com> admin
>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> <http://www.n5ams.yolasite.com>

>> > >
>> > > On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>> > > <mailto:m_suggs@ <mailto:m_suggs@>...>> wrote:
>> > >
>> > > HFD switch took place at 2am! i heard the screams of a million
>> > > wrecker drivers.....then silence
>> > >
>> > > ----- Original Message -----
>> > > *From:* Madcow <mailto:madcowfortmula@
>> <mailto:madcowfortmula@>...>
>> > > *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>>
>> > > *Sent:* Friday, April 26, 2013 8:43 PM
>> > > *Subject:* Re: [HoustonScan] City of Houston Official Radio
>>
>> > > System Change!!!!
>> > >
>> > > Remember we got rid of the right amount of amateurs.
>> > >
>> > > Mark
>> > >
>> > > On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> > > <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>> wrote:
>> > >
>> > >> Whew!
>> > >>
>> > >> I knew those Motorola guys were sharp.
>> > >>
>> > >> On 4/26/2013 8:39 PM, Madcow wrote:
>> > >>> Nope not a radio issue the system is ready
>> > >>>
>> > >>> Mark
>> > >>>
>> > >>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>> > >>> <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>>
>> wrote:
>> > >>>
>> > >>>> WTH!!
>> > >>>>
>> > >>>> I knew TDMA didn't work!
>> > >>>>
>> > >>>> Darn Motorola!!!
>> > >>>>
>> > >>>> On 4/26/2013 8:36 PM, Madcow wrote:
>> > >>>>> It has been pushed back to the 15th for HFD
>> > >>>>>
>> > >>>>> Mark
>> > >>>>>

>> > >>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>> > >>>>> <gjhamilton@...
>>
>> > >>>>> <mailto:gjhamilton@ <mailto:gjhamilton@>...>> wrote:
>> > >>>>>
>> > >>>>>> I have my tinfoil hat on
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>> > >>>>>>
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> -------- Original message --------
>> > >>>>>> From: Kevin Chessher <kchessher@...
>> > >>>>>> <mailto:kchessher@ <mailto:kchessher@>...>>
>> > >>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> > >>>>>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > >>>>>> <mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>>
>> > >>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
>> > >>>>>> System Change!!!!
>> > >>>>>>
>> > >>>>>>
>> > >>>>>> Master switch...
>> > >>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>>>
>> > >>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>> > >>>>>>> I'm ready Kevin. Do I push the button now?
>> > >>>>>>>
>> > >>>>>>> Sent from my iPhone
>> > >>>>>>>
>> > >>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>> > >>>>>>> <kchessher@... <mailto:kchessher@ <mailto:kchessher@>...>>
>>
>> > >>>>>>> wrote:
>> > >>>>>>>
>> > >>>>>>>> Everybody ready???
>> > >>>>>>>>
>> > >>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>> > >>>>>>>>>
>> > >>>>>>>>> Fire & EMS will change 4-29-13
>> > >>>>>>>>> Police will change 5-7-13
>> > >>>>>>>>>
>> > >>>>>>>>> A limited number of talkgroups will be re-broadcast on
>> > >>>>>>>>> the Public Works layer of the 1A7 system in FDMA P-25
>> > >>>>>>>>> Phase-1 digital.
>> > >>>>>>>>>
>> > >>>>>>>>>

>> > >>>>>>
>> > >>>>>> <8m6BGunf02RIzM:>
>> > >>>>
>> > >>
>> > >
>> >
>>
>>
>>
>>
>> --
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
>> Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>
>
>

28253. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:43:35 UTC
From: Madcow
Topic: 28118 Message: 28253

Oec 1 dispatch is in the clear so people can scan and listen too it that's why you have been hearing it.

Mark

On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@...> wrote:

>
>
> same here
>
>
> On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@...> wrote:
>>
>> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all afternoon.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Saturday, April 27, 2013 18:22
>>
>>
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>>
>>
>> Yep and no fdma as of yet
>>
>>

>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>
>>
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>
>> ----- Original Message -----
>>
>> From: Madcow
>>
>> To: HoustonScan@yahoogroups.com
>>
>> Sent: Friday, April 26, 2013 8:43 PM
>>
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>> I have my tinfoil hat on
>>
>>
>>
>>
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

28254. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:49:24 UTC
From: Aaron Siller
Topic: 28118 Message: 28254

but its tdma not fdma

On Sat, Apr 27, 2013 at 7:43 PM, Madcow <madcowfortmula@...> wrote:

> **
>
>
> Oec 1 dispatch is in the clear so people can scan and listen too it that's
> why you have been hearing it.
>
> Mark
>
> On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@...> wrote:
>
> same here
>
>
> On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@conchbbs.com> wrote:
>
>> **
>>
>>
>> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all
>> afternoon.****
>>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Kevin Chessher
>> *Sent:* Saturday, April 27, 2013 18:22
>>
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!****
>>
>> ** **
>>
>> ****
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW

>> 40078 HFD SW
>>
>> Enjoy!!****
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:****
>>
>> ****
>>
>> Yep and no fdma as of yet
>>
>> ****
>>
>> Thanks,****
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com****
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:****
>>
>> ****
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker
>> drivers.....then silence****
>>
>> ----- Original Message ----- ****
>>
>> *From:* Madcow <madcowfortmula@...> ****
>>
>> *To:* HoustonScan@yahoogroups.com ****
>>
>> *Sent:* Friday, April 26, 2013 8:43 PM****
>>
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!****
>>
>> ** **
>>
>> ****
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark****
>>
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>> wrote:****
>>

>> Whew!
>>
>> I knew those Motorola guys were sharp.****
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:****
>>
>> ****
>>
>> Nope not a radio issue the system is ready
>>
>> Mark****
>>
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>> wrote:****
>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!****
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:****
>>
>> ****
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark****
>>
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>> ****
>>
>> I have my tinfoil hat on****
>>
>> ** **
>>
>> ** **
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone****
>>
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System

>> Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>****
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:****
>>
>> ****
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone****
>>
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net>
>> wrote:****
>>
>> ****
>>
>> Everybody ready???****
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:****
>>
>> ****
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works
>> layer of the 1A7 system in FDMA P-25 Phase-1 digital. ****
>>
>> ** **
>>
>> ** **
>>
>> <8m6BGunf02RIzM:>****
>>
>> ** **
>>
>> ** **
>>
>> ** **
>>
>> ****
>>
>>
>
>

> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28255. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:54:53 UTC
From: Scott Royall
Topic: 28118 Message: 28255

YUP. As I suspected, we can do TDMA, just not encrypted. This would be reasonable if true.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, April 27, 2013 19:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

but its tdma not fdma

On Sat, Apr 27, 2013 at 7:43 PM, Madcow <madcowfortmula@...> wrote:

Oec 1 dispatch is in the clear so people can scan and listen too it that's why you have been hearing it.

Mark

On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@...> wrote:

same here

On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@...> wrote:

Well, I hate to say this, but I've been getting OEC-1, 40000, all afternoon.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, April 27, 2013 18:22

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----

From: Madcow <mailto:madcowfortmula@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, April 26, 2013 8:43 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works
layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

--

Thanks,

Aaron Siller

N5AMS

Houston, Tx

www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>

--

Thanks,

Aaron Siller

N5AMS

Houston, Tx

www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>

28256. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 00:57:36 UTC
From: Aaron Siller
Topic: 28118 Message: 28256

yea right now i can only do fdma i misuderstood what you sent earlier sorry
about that

On Sat, Apr 27, 2013 at 7:54 PM, Scott Royall <royall@conchbbs.com> wrote:

> **
>
>
> YUP. As I suspected, we can do TDMA, just not encrypted. This would be
> reasonable if true.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Aaron Siller
> *Sent:* Saturday, April 27, 2013 19:49
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!****
>
> ** **
>
> ****
>
> but its tdma not fdma****
>
> ** **
>
> On Sat, Apr 27, 2013 at 7:43 PM, Madcow <madcowfortmula@...> wrote:*
> ***
>
> ****
>
> Oec 1 dispatch is in the clear so people can scan and listen too it that's
> why you have been hearing it.
>
> Mark****
>
>
> On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@gmail.com> wrote:****
>
> same here****
>
> ** **

>
> On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@...> wrote:
> ****
>
> ****
>
> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all
> afternoon.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Saturday, April 27, 2013 18:22****
>
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!****
>
> ****
>
> ****
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!****
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:****
>
> ****
>
> Yep and no fdma as of yet****
>
> Thanks,****
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com****
>
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:****
>

> ****
>
> HFD switch took place at 2am! i heard the screams of a million wrecker
> drivers.....then silence****
>
> ----- Original Message ----- ****
>
> *From:* Madcow <madcowfortmula@...> ****
>
> *To:* HoustonScan@yahoogroups.com ****
>
> *Sent:* Friday, April 26, 2013 8:43 PM****
>
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!****
>
> ****
>
> ****
>
> Remember we got rid of the right amount of amateurs.
>
> Mark****
>
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
> ****
>
> Whew!
>
> I knew those Motorola guys were sharp.****
>
> On 4/26/2013 8:39 PM, Madcow wrote:****
>
> ****
>
> Nope not a radio issue the system is ready
>
> Mark****
>
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
> ****
>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!****
>

> On 4/26/2013 8:36 PM, Madcow wrote:****
>
> ****
>
> It has been pushed back to the 15th for HFD
>
> Mark****
>
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:*
> ***
>
> I have my tinfoil hat on****
>
> ****
>
> ****
>
> Sent from my Verizon Wireless 4G LTE Smartphone****
>
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>****
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:****
>
> ****
>
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone****
>
>
> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
> ****
>
> ****
>
> Everybody ready???****

>
> On 4/11/2013 6:48 PM, TxRadio wrote:****
>
> ****
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups will be re-broadcast on the Public Works
> layer of the 1A7 system in FDMA P-25 Phase-1 digital. ****
>
> ****
>
> ****
>
> <8m6BGunf02RIzM:>****
>
> ****
>
> ****
>
> ****
>
>
>
> ****
>
> -- ****
>
> ****
>
> ****
>
> ****
>
> Thanks,****
>
> ****
>
> Aaron Siller****
>
> N5AMS****
>
> Houston, Tx****
>
> www.n5ams.yolasite.com****
>
> Texas admin for www.repeaterbook.com****
>
>

>
>
> -- ****
>
> ****
>
> ****
>
> ****
>
> Thanks,****
>
> ****
>
> Aaron Siller****
>
> N5AMS****
>
> Houston, Tx****
>
> www.n5ams.yolasite.com****
>
> Texas admin for www.repeaterbook.com****
>
> ****
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28257. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:09:51 UTC
From: Scott Royall
Topic: 28118 Message: 28257

Well, you can feast on scannercast.conchbbs.com for now.

Even the FDMA patches are more readable than the old UHF crap. (Notice that I didn't say it was clearer.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, April 27, 2013 19:58
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

yea right now i can only do fdma i misuderstood what you sent earlier sorry about that

On Sat, Apr 27, 2013 at 7:54 PM, Scott Royall <royall@...> wrote:

YUP. As I suspected, we can do TDMA, just not encrypted. This would be reasonable if true.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, April 27, 2013 19:49

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

but its tdma not fdma

On Sat, Apr 27, 2013 at 7:43 PM, Madcow <madcowfortmula@...> wrote:

Oec 1 dispatch is in the clear so people can scan and listen too it that's why you have been hearing it.

Mark

On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@...> wrote:

same here

On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@...> wrote:

Well, I hate to say this, but I've been getting OEC-1, 40000, all afternoon.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, April 27, 2013 18:22

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----

From: Madcow <mailto:madcowfortmula@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, April 26, 2013 8:43 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works
layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

--

Thanks,

Aaron Siller

N5AMS

Houston, Tx

www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>

--

Thanks,

Aaron Siller

N5AMS

Houston, Tx

www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>

--

Thanks,

Aaron Siller

N5AMS

Houston, Tx

www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>

28258. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:10:13 UTC
From: Madcow
Topic: 28118 Message: 28258

I hate FDMA it is a waist of resources

Mark

On Apr 27, 2013, at 7:57 PM, Aaron Siller <n5ams2007@...> wrote:

>
>
> yea right now i can only do fdma i misuderstood what you sent earlier sorry about that
>
>
> On Sat, Apr 27, 2013 at 7:54 PM, Scott Royall <royall@...> wrote:
>>
>> YUP. As I suspected, we can do TDMA, just not encrypted. This would be reasonable if true.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
>> Sent: Saturday, April 27, 2013 19:49
>>
>>
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>> but its tdma not fdma
>>
>>
>>
>> On Sat, Apr 27, 2013 at 7:43 PM, Madcow <madcowfortmula@...> wrote:
>>
>>
>>
>> Oec 1 dispatch is in the clear so people can scan and listen too it that's why you have been hearing it.
>>
>> Mark
>>
>>
>> On Apr 27, 2013, at 7:41 PM, Aaron Siller <n5ams2007@...> wrote:
>>
>> same here

>>
>>
>>
>> On Sat, Apr 27, 2013 at 7:40 PM, Scott Royall <royall@...> wrote:
>>
>>
>>
>> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all afternoon.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Saturday, April 27, 2013 18:22
>>
>>
>> To: HoustonScan@...m
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>>
>>
>> Yep and no fdma as of yet
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@comcast.net> wrote:
>>
>>
>>

>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>
>> ----- Original Message -----
>>
>> From: Madcow
>>
>> To: HoustonScan@yahoogroups.com
>>
>> Sent: Friday, April 26, 2013 8:43 PM
>>
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>>
>>

>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>> I have my tinfoil hat on
>>
>>
>>
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13

>>
>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>>
>> --
>>
>>
>>
>>
>>
>>
>>
>> Thanks,
>>
>>
>>
>> Aaron Siller
>>
>> N5AMS
>>
>> Houston, Tx
>>
>> www.n5ams.yolasite.com
>>
>> Texas admin for www.repeaterbook.com
>>
>>
>>
>>
>> --
>>
>>
>>
>>
>>

>>
>>
>> Thanks,
>>
>>
>>
>> Aaron Siller
>>
>> N5AMS
>>
>> Houston, Tx
>>
>> www.n5ams.yolasite.com
>>
>> Texas admin for www.repeaterbook.com
>>
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

28259. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:16:30 UTC
From: Kevin Chessher
Topic: 28118 Message: 28259

True, in TDMA. Not everyone has a TDMA scanner.

Which is why I posted about the FDMA TG's.

Not sure why you hated to say that though.

On 4/27/2013 7:40 PM, Scott Royall wrote:
>
> Well, I hate to say this, but I've been getting OEC-1, 40000, all
> afternoon.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Saturday, April 27, 2013 18:22
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
> Change!!!!
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>
> Yep and no fdma as of yet
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
> <mailto:m_suggs@...>> wrote:
>
> HFD switch took place at 2am! i heard the screams of a million
> wrecker drivers.....then silence
>

> ----- Original Message -----
>
> *From:*Madcow <mailto:madcowfortmula@...>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Friday, April 26, 2013 8:43 PM
>
> *Subject:*Re: [HoustonScan] City of Houston Official Radio
> System Change!!!!
>
> Remember we got rid of the right amount of amateurs.
>
> Mark
>
>
> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> Whew!
>
> I knew those Motorola guys were sharp.
>
> On 4/26/2013 8:39 PM, Madcow wrote:
>
> Nope not a radio issue the system is ready
>
> Mark
>
>
> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>>
> wrote:
>
> WTH!!
>
> I knew TDMA didn't work!
>
> Darn Motorola!!!
>
> On 4/26/2013 8:36 PM, Madcow wrote:
>
> It has been pushed back to the 15th for HFD
>
> Mark
>
>
> On Apr 26, 2013, at 7:31 PM, gjhamilton
> <gjhamilton@...

> <mailto:gjhamilton@...>> wrote:
>
> I have my tinfoil hat on
>
> Sent from my Verizon Wireless 4G LTE
> Smartphone
>
>
>
>
> -------- Original message --------
> From: Kevin Chessher
> <kchessher@...
> <mailto:kchessher@...>>
> Date: 04/26/2013 7:18 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> Subject: Re: [HoustonScan] City of Houston
> Official Radio System Change!!!!
>
>
> Master switch...
>
> <8m6BGunf02RIzM:>
>
> On 4/26/2013 6:57 PM, Brian Martin wrote:
>
> I'm ready Kevin. Do I push the button now?
>
> Sent from my iPhone
>
>
> On Apr 26, 2013, at 6:54 PM, Kevin
> Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>
> Fire & EMS will change 4-29-13
> Police will change 5-7-13
>
> A limited number of talkgroups
> will be re-broadcast on the
> Public Works layer of the 1A7
> system in FDMA P-25 Phase-1
> digital.
>
> <8m6BGunf02RIzM:>

>
>

28260. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:18:47 UTC
From: Brian Martin
Topic: 28118 Message: 28260

Trying to program the apx7000 for TDMA. Not much luck. Argh. Any suggestions?

Sent from my iPhone

On Apr 27, 2013, at 8:16 PM, Kevin Chessher <kchessher@...> wrote:

> True, in TDMA. Not everyone has a TDMA scanner.
>
> Which is why I posted about the FDMA TG's.
>
> Not sure why you hated to say that though.
>
>
> On 4/27/2013 7:40 PM, Scott Royall wrote:
>>
>> Well, I hate to say this, but I've been getting OEC-1, 40000, all afternoon.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Saturday, April 27, 2013 18:22
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>>
>>
>> Yep and no fdma as of yet
>>
>>

>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>
>>
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then
silence
>>
>> ----- Original Message -----
>>
>> From: Madcow
>>
>> To: HoustonScan@yahoogroups.com
>>
>> Sent: Friday, April 26, 2013 8:43 PM
>>
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>>
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>
>> I have my tinfoil hat on
>>
>>
>>
>>
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>
>

28261. Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:23:50 UTC
From: Marvin Suggs
Topic: 28223 Message: 28261

i work the overnight shift

----- Original Message -----
From: Brian Martin
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 6:12 PM
Subject: Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Whoever was up at 2 am listening needs props. I was in bed by 8

Sent from my iPhone

On Apr 27, 2013, at 4:29 PM, "Lou" <lou.maag@...> wrote:

I deserve no props, I was just repeating what I read; it was all the rest of the folks reporting starting with Marvin this morning. 8^)

Lou

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
> Yep got it from your post. Reposted via my iCrap.
>
> All props go to you!
>
> Sent from my iPhone
>
> On Apr 27, 2013, at 4:22 PM, "Lou" <lou.maag@...> wrote:
>

28262. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:25:10 UTC
From: Kevin Chessher
Topic: 28118 Message: 28262

Join the FD???

I'm pretty sure employees of the city radio shop monitor this group, so
I personally wouldn't ask that publicly...at least not here.

But, YMMV.

On 4/27/2013 8:18 PM, Brian Martin wrote:
> Trying to program the apx7000 for TDMA. Not much luck. Argh. Any
> suggestions?
>
> Sent from my iPhone
>
> On Apr 27, 2013, at 8:16 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> True, in TDMA. Not everyone has a TDMA scanner.
>>
>> Which is why I posted about the FDMA TG's.
>>
>> Not sure why you hated to say that though.
>>
>>
>> On 4/27/2013 7:40 PM, Scott Royall wrote:
>>>
>>> Well, I hate to say this, but I’ve been getting OEC-1, 40000, all
>>> afternoon.
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>>> *Sent:* Saturday, April 27, 2013 18:22
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>> Change!!!!
>>>
>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>
>>> 40002 HFD Disp
>>> 40018 HFD NE
>>> 40038 HFD SE
>>> 40058 HFD NW
>>> 40078 HFD SW
>>>
>>> Enjoy!!
>>>
>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:

>>>
>>> Yep and no fdma as of yet
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>>> <mailto:m_suggs@...>> wrote:
>>>
>>> HFD switch took place at 2am! i heard the screams of a million
>>> wrecker drivers.....then silence
>>>
>>> ----- Original Message -----
>>>
>>> *From:*Madcow <mailto:madcowfortmula@...>
>>>
>>> *To:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>>
>>> *Sent:*Friday, April 26, 2013 8:43 PM
>>>
>>> *Subject:*Re: [HoustonScan] City of Houston Official Radio
>>> System Change!!!!
>>>
>>> Remember we got rid of the right amount of amateurs.
>>>
>>> Mark
>>>
>>>
>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>
>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>> <kchessher@...

>>> <mailto:kchessher@...>> wrote:
>>>
>>> WTH!!
>>>
>>> I knew TDMA didn't work!
>>>
>>> Darn Motorola!!!
>>>
>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>
>>> It has been pushed back to the 15th for HFD
>>>
>>> Mark
>>>
>>>
>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>> <gjhamilton@...
>>> <mailto:gjhamilton@...>> wrote:
>>>
>>> I have my tinfoil hat on
>>>
>>> Sent from my Verizon Wireless 4G LTE
>>> Smartphone
>>>
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Kevin Chessher
>>> <kchessher@...
>>> <mailto:kchessher@...>>
>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> Subject: Re: [HoustonScan] City of
>>> Houston Official Radio System Change!!!!
>>>
>>>
>>> Master switch...
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>
>>> I'm ready Kevin. Do I push the
>>> button now?
>>>
>>> Sent from my iPhone
>>>
>>>

>>> On Apr 26, 2013, at 6:54 PM, Kevin
>>> Chessher <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>> Everybody ready???
>>>
>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>
>>> Fire & EMS will change 4-29-13
>>> Police will change 5-7-13
>>>
>>> A limited number of
>>> talkgroups will be
>>> re-broadcast on the Public
>>> Works layer of the 1A7
>>> system in FDMA P-25 Phase-1
>>> digital.
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>
>

28263. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:32:58 UTC
From: Brian Martin
Topic: 28118 Message: 28263

My radio is legal. Straight from /\/\.

Trying to scan the local trunked channels on simplex rx scan and filter out the TGs in a scan list. Apparently I am too old to figure this out. Need to get my 10 year old to figure it out.

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 8:25 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Join the FD???

I'm pretty sure employees of the city radio shop monitor this group,
so I personally wouldn't ask that publicly...at least not here.

But, YMMV.

On 4/27/2013 8:18 PM, Brian Martin wrote:

>Trying to program the apx7000 for TDMA. Not much luck. Argh. Any suggestions?
>
>Sent from my iPhone
>
>On Apr 27, 2013, at 8:16 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>>True, in TDMA. Not everyone has a TDMA scanner.
>>
>>Which is why I posted about the FDMA TG's.
>>
>>Not sure why you hated to say that though.
>>
>>
>>
>>On 4/27/2013 7:40 PM, Scott Royall wrote:
>>
>>
>>>Well, I hate to say this, but I've been getting OEC-1, 40000, all afternoon.
>>>
>>>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>>Sent: Saturday, April 27, 2013 18:22
>>>To: HoustonScan@yahoogroups.com
>>>Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

>>>
>>>
>>>FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>
>>>40002 HFD Disp
>>>40018 HFD NE
>>>40038 HFD SE
>>>40058 HFD NW
>>>40078 HFD SW
>>>
>>>Enjoy!!
>>>On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>
>>>>Yep and no fdma as of yet
>>>>
>>>>
>>>>Thanks,
>>>>Aaron Siller
>>>>N5AMS
>>>>Houston, Tx
>>>>www.repeaterbook.com admin
>>>>www.n5ams.yolasite.com
>>>>On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>
>>>>HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then
silence
>>>>----- Original Message -----
>>>>>From:Madcow
>>>>>To:HoustonScan@yahoogroups.com
>>>>>Sent:Friday, April 26, 2013 8:43 PM
>>>>>Subject:Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>
>>>>>
>>>>>Remember we got rid of the right amount of amateurs.
>>>>>
>>>>>Mark
>>>>>
>>>>>On Apr 26, 2013, at
8:41 PM, Kevin
Chessher <kchessher@...> wrote:
>>>>>Whew!
>>>>>>
>>>>>>I knew those
Motorola guys were
sharp.
>>>>>>On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>>
>>>>>>>Nope not a radio issue the system is ready
>>>>>>>
>>>>>>>Mark

>>>>>>>
>>>>>>>On Apr 26,
2013, at 8:37
PM, Kevin
Chessher <kchessher@comcast.net> wrote:
>>>>>>>WTH!!
>>>>>>>>
>>>>>>>>I knew TDMA
didn't work!
>>>>>>>>
>>>>>>>>Darn
Motorola!!!
>>>>>>>>On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>>>
>>>>>>>>>It has been pushed back to the 15th for HFD
>>>>>>>>>
>>>>>>>>>Mark
>>>>>>>>>
>>>>>>>>>On Apr 26,
2013, at 7:31
PM, gjhamilton
<gjhamilton@earthlink.net> wrote:
>>>>>>>>>I have my tinfoil hat on
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>--------
Original
message

>>>>>>>>>>From: Kevin
Chessher <kchessher@...>
>>>>>>>>>>Date:
04/26/2013
7:18 PM
(GMT-06:00)
>>>>>>>>>>To: HoustonScan@yahoogroups.com
>>>>>>>>>>Subject: Re:
[HoustonScan]
City of
Houston
Official Radio
System
Change!!!!
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>Master

switch...
>>>>>>>>>>
>>>>>>>>>><8m6BGunf02RIzM:>
>>>>>>>>>>On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>>>
>>>>>>>>>>I'm ready Kevin. Do I push the button now?
>>>>>>>>>>
>>>>>>>>>>Sent from my
iPhone
>>>>>>>>>>
>>>>>>>>>>On Apr 26,
2013, at 6:54
PM, Kevin
Chessher <kchessher@...> wrote:
>>>>>>>>>>
>>>>>>>>>>Everybody ready???
>>>>>>>>>>On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>
>>>>>>>>>>Fire & EMS will change 4-29-13
>>>>>>>>>>Police will
change 5-7-13
>>>>>>>>>>
>>>>>>>>>>A limited
number of
talkgroups
will be
re-broadcast
on the Public
Works layer of
the 1A7 system
in FDMA P-25
Phase-1
digital.
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>><8m6BGunf02RIzM:>
>>>>>>>>
>>>>>>
>>>
>>

28264. Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:33:49 UTC
From: Brian Martin
Topic: 28223 Message: 28264

My prayers are with you. LOL. I can't do the midnight stuff anymore. :-)

From: Marvin Suggs <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 8:23 PM
Subject: Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'

☐
i work the overnight shift

----- Original Message -----
>From: Brian Martin
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, April 27, 2013 6:12 PM
>Subject: Re: [HoustonScan] Re: Fwd: Reply to thread 'Houston, TX - City PD joins county radio network.'
>
>
>Whoever was up at 2 am listening needs props. I was in bed by 8
>
>Sent from my iPhone
>
>On Apr 27, 2013, at 4:29 PM, "Lou" <lou.maag@...> wrote:
>
>
>
>>I deserve no props, I was just repeating what I read; it was all the rest of the folks reporting starting with Marvin this morning. 8^)
>>
>>Lou
>>
>>--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>>>
>>> Yep got it from your
post. Reposted via my iCrap.
>>>
>>> All props go to you!
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 27, 2013, at 4:22 PM,
"Lou" <lou.maag@...> wrote:

>>>
>>
>>

28265. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:36:29 UTC
From: Kevin Chessher
Topic: 28118 Message: 28265

OK, TDMA is trunked only so your out of luck.

Sorry if I sounded rude, didn't want you to get in trouble for trying to put your radio on the trunked system. Brian Martin <n5kie@yahoo.com> wrote:My radio is legal. Straight from /\/\.
Trying to scan the local trunked channels on simplex rx scan and filter out the TGs in a scan list. Apparently I am too old to figure this out. Need to get my 10 year old to figure it out.

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 8:25 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Join the FD???

I'm pretty sure employees of the city radio shop monitor this group, so I personally wouldn't ask that publicly...at least not here.

But, YMMV.

On 4/27/2013 8:18 PM, Brian Martin wrote:

Trying to program the apx7000 for TDMA. Not much luck. Argh. Any suggestions?

Sent from my iPhone

On Apr 27, 2013, at 8:16 PM, Kevin Chessher <kchessher@comcast.net> wrote:

True, in TDMA. Not everyone has a TDMA scanner.

Which is why I posted about the FDMA TG's.

Not sure why you hated to say that though.

On 4/27/2013 7:40 PM, Scott Royall wrote:

Well, I hate to say this, but I’ve been getting OEC-1, 40000, all afternoon.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, April 27, 2013 18:22
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE

40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!
On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@comcast.net> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
----- Original Message -----
From: Madcow
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:
Whew!

I knew those Motorola guys were sharp.
On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:
WTH!!

I knew TDMA didn't work!

Darn Motorola!!!
On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:
I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>
On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???
On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28266. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:38:17 UTC
From: Brian Martin
Topic: 28118 Message: 28266

No problem Kevin. Thanks a lot. Now I know why it wont work.

Time to get a GRE I guess.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 8:36 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

OK, TDMA is trunked only so your out of luck.

Sorry if I sounded rude, didn't want you to get in trouble for trying to put your radio on the trunked system.
Brian Martin <n5kie@yahoo.com> wrote:

My radio is legal. Straight from /\/\.

Trying to scan the local trunked channels on simplex rx scan and filter out the TGs in a scan list. Apparently I am too old to figure this out. Need to get my 10 year old to figure it out.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 8:25 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Join the FD???

I'm pretty sure employees of the city radio shop monitor this group,
so I personally wouldn't ask that publicly...at least not here.

But, YMMV.

On 4/27/2013 8:18 PM, Brian Martin wrote:

>Trying to program the apx7000 for TDMA. Not much luck. Argh. Any suggestions?
>
>Sent from my iPhone
>
>On Apr 27, 2013, at 8:16 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>>True, in TDMA. Not everyone has a TDMA scanner.
>>
>>Which is why I posted about the FDMA TG's.

>>
>>Not sure why you hated to say that though.
>>
>>
>>
>>On 4/27/2013 7:40 PM, Scott Royall wrote:
>>
>>
>>>Well, I hate to say this, but I’ve been getting OEC-1, 40000, all afternoon.
>>>
>>>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>>>Sent: Saturday, April 27, 2013 18:22
>>>To: HoustonScan@yahoogroups.com
>>>Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>
>>>
>>>FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>
>>>40002 HFD Disp
>>>40018 HFD NE
>>>40038 HFD SE
>>>40058 HFD NW
>>>40078 HFD SW
>>>
>>>Enjoy!!
>>>On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>
>>>>Yep and no fdma as of yet
>>>>
>>>>
>>>>Thanks,
>>>>Aaron Siller
>>>>N5AMS
>>>>Houston, Tx
>>>>www.repeaterbook.com admin
>>>>www.n5ams.yolasite.com
>>>>On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>
>>>>HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>>>----- Original Message -----
>>>>From:Madcow
>>>>To:HoustonScan@yahoogroups.com
>>>>Sent:Friday, April 26, 2013 8:43 PM
>>>>Subject:Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>
>>>>
>>>>Remember we got rid of the right amount of amateurs.
>>>>

>>>>>Mark
>>>>>
>>>>>On Apr 26, 2013, at
8:41 PM, Kevin
Chessher <kchessher@...> wrote:
>>>>>Whew!
>>>>>>
>>>>>>I knew those
Motorola guys were
sharp.
>>>>>>On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>>
>>>>>>>Nope not a radio issue the system is ready
>>>>>>>
>>>>>>>Mark
>>>>>>>
>>>>>>>On Apr 26,
2013, at 8:37
PM, Kevin
Chessher <kchessher@...> wrote:
>>>>>>>WTH!!
>>>>>>>>
>>>>>>>>I knew TDMA
didn't work!
>>>>>>>>
>>>>>>>>Darn
Motorola!!!
>>>>>>>>On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>>>
>>>>>>>>>It has been pushed back to the 15th for HFD
>>>>>>>>>
>>>>>>>>>Mark
>>>>>>>>>
>>>>>>>>>On Apr 26,
2013, at 7:31
PM, gjhamilton
<gjhamilton@...> wrote:
>>>>>>>>>I have my tinfoil hat on
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>--------
Original
message

>>>>>>>>>>From: Kevin
Chessher <kchessher@comcast.net>

>>>>>>>>>>Date:
04/26/2013
7:18 PM
(GMT-06:00)
>>>>>>>>>>To: HoustonScan@yahoogroups.com
>>>>>>>>>>Subject: Re:
[HoustonScan]
City of
Houston
Official Radio
System
Change!!!!
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>>Master
switch...
>>>>>>>>>>
>>>>>>>>>>><8m6BGunf02RIzM:>
>>>>>>>>>>On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>>>
>>>>>>>>>>>I'm ready Kevin. Do I push the button now?
>>>>>>>>>>>
>>>>>>>>>>>Sent from my
iPhone
>>>>>>>>>>>
>>>>>>>>>>>On Apr 26,
2013, at 6:54
PM, Kevin
Chessher <kchessher@...> wrote:
>>>>>>>>>>>
>>>>>>>>>>>Everybody ready???
>>>>>>>>>>>On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>>
>>>>>>>>>>>Fire & EMS will change 4-29-13
>>>>>>>>>>>Police will
change 5-7-13
>>>>>>>>>>>
>>>>>>>>>>>A limited
number of
talkgroups
will be
re-broadcast
on the Public
Works layer of
the 1A7 system
in FDMA P-25
Phase-1
digital.
>>>>>>>>>>>
>>>>>>>>>>

>>>>>>>>><8m6BGunf02RIzM:>
>>>>>>>>
>>>>>>
>>>
>>

28267. Outlook 2007

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:38:48 UTC
From: Myles Barkman
Topic: 28267 Message: 28267

Guess the power went out a few too many times while I had the computer on. My .pst file got corrupted and I can't run Outlook until I get it fixed. Never done this before. Just did the repair and am about to try to recover the repaired items. I was just putting the UPS back on the computer to keep it from shutting down too. What a headache!

Sent from Myles' 5G iPod Touch

28269. RE: [HoustonScan] Outlook 2007

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:42:30 UTC
From: Scott Royall
Topic: 28267 Message: 28269

I do love my laptops.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, April 27, 2013 20:39
To: houstonscan list
Subject: [HoustonScan] Outlook 2007

Guess the power went out a few too many times while I had the computer on. My .pst file got corrupted and I can't run Outlook until I get it fixed. Never done this before. Just did the repair and am about to try to recover the repaired items. I was just putting the UPS back on the computer to keep it from shutting down too. What a headache!

Sent from Myles' 5G iPod Touch

28270. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:46:56 UTC
From: Marvin Suggs
Topic: 28118 Message: 28270

so these channels are not encrypted? if not how do i get them in my Home Patrol and PRS-800? since they're not on Radio Reference yet.
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, April 27, 2013 6:22 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
----- Original Message -----
From: Madcow
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28271. RE: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-28 01:49:49 UTC
From: Scott Royall
Topic: 28118 Message: 28271

I know you have the programming software, right?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Saturday, April 27, 2013 20:47
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

so these channels are not encrypted? if not how do i get them in my Home Patrol and PRS-800? since they're not on Radio Reference yet.

----- Original Message -----

From: Kevin Chessher <mailto:kchessher@...>

To: HoustonScan@yahoogroups.com

Sent: Saturday, April 27, 2013 6:22 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence

----- Original Message -----

From: Madcow <mailto:madcowfortmula@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, April 26, 2013 8:43 PM

Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

28285. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-29 23:34:35 UTC
From: Kevin Chessher
Topic: 28118 Message: 28285

The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this morning.

Enjoy...again.

On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>> Yep and no fdma as of yet
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>> <mailto:m_suggs@...>> wrote:
>>
>> HFD switch took place at 2am! i heard the screams of a million
>> wrecker drivers.....then silence
>>
>> ----- Original Message -----
>> *From:* Madcow <mailto:madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio
>> System Change!!!!
>>
>> Remember we got rid of the right amount of amateurs.

>>
>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>
>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>> Nope not a radio issue the system is ready
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>>> WTH!!
>>>>>
>>>>> I knew TDMA didn't work!
>>>>>
>>>>> Darn Motorola!!!
>>>>>
>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>> It has been pushed back to the 15th for HFD
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>>> <gjhamilton@...
>>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>>
>>>>>>> I have my tinfoil hat on
>>>>>>>
>>>>>>>
>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>
>>>>>>>
>>>>>>>
>>>>>>> -------- Original message --------
>>>>>>> From: Kevin Chessher <kchessher@...
>>>>>>> <mailto:kchessher@...>>
>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>>> Subject: Re: [HoustonScan] City of Houston Official
>>>>>>> Radio System Change!!!!
>>>>>>>
>>>>>>>

>>>>>>> Master switch...
>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>
>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>
>>>>>>>> Sent from my iPhone
>>>>>>>>
>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>>> wrote:
>>>>>>>>
>>>>>>>>> Everybody ready???
>>>>>>>>>
>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>
>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>
>>>>>>>>>> A limited number of talkgroups will be re-broadcast
>>>>>>>>>> on the Public Works layer of the 1A7 system in FDMA
>>>>>>>>>> P-25 Phase-1 digital.
>>>>>>>>>>
>>>>>>>>>
>>>>>>>>
>>>>>>> <8m6BGunf02RIzM:>
>>>>>
>>>
>
>

28286. Re: [HoustonScan] CIMA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 00:24:35 UTC
From: Kevin Chessher
Topic: 21795 Message: 28286

And CIMA 3 (489.1125) is all TRBO now.

On 4/10/2013 6:58 PM, Kevin Chessher wrote:
>
> Might want to check out these new freqs for possible TRBO usage.
>
>
> On 10/25/2011 10:21 PM, Eric C. Carlson wrote:
>>
>> New CIMA licenses. Trunked license with narrowband analog and TRBO
>> emission codes.
>> Existing 3 repeaters:
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3327118
>> New repeaters:
>> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3326652
>>
>> -Eric
>>
>
>

28287. International Festival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 00:50:17 UTC
From: Eric C. Carlson
Topic: 2259 Message: 28287

iFest used new frequencies (for them) this year:
http://wiki.radioreference.com/index.php/Houston_International_Festival#2013

There is some overlap with frequencies heard at other events (e.g.,
Komen Race for the Cure 2007/2010/2012, Free Press Summer Fest 2012,
Freedom over Texas 2012).

-Eric

28288. Pearland Fire/EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 01:21:47 UTC
From: Evan Barcak
Topic: 28288 Message: 28288

Can anybody confirm that Pearland Fire and EMS are Still on 2318 system? I havent heard anything on their talkgroups!

--
Evan Barcak
ekbarcak8@...

28289. Re: [HoustonScan] Pearland Fire/EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 01:27:47 UTC
From: Daniel Tunstall
Topic: 28288 Message: 28289

They were rebanded in 2011 from what I understand. I had to get a new scanner with software to program..

Daniel M Tunstall
281-851-6130
Sent from my iPhone

On Apr 29, 2013, at 8:21 PM, Evan Barcak <ekbarcak8@...> wrote:

> Can anybody confirm that Pearland Fire and EMS are Still on 2318 system? I havent heard anything on their talkgroups!
>
>
> --
> Evan Barcak
> ekbarcak8@...
>

28290. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 01:55:56 UTC
From: Eric C. Carlson
Topic: 24043 Message: 28290

These guys appear to be back tonight downtown on 451.8 DCS 026 talking about the wardrobe trailer right now. Maybe related to the HPD units on 460.225 closing streets around Sawyer and Washington.

-Eric

On Sun, Feb 19, 2012 at 8:07 PM, Eric C. Carlson <ecarlson@...> wrote:
> Tonight I'm hearing them using 451.8 DCS 026 as the main channel.
> 461.3125 DCS 054 is being used by someone but can't confirm if it's
> film related.
>
> -Eric
>
> On Sun, Feb 19, 2012 at 2:20 PM, Eric C. Carlson <ecarlson@...> wrote:
>> Another car commercial (probably) being filmed today at the usual
>> location on Smith Street downtown.
>>
>> 464.55 CSQ Ch. 1

28291. Re: [HoustonScan] Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 01:57:35 UTC
From: Kevin Chessher
Topic: 24043 Message: 28291

With everything going either TRBO or TDMA that may be all that's left to
listen to.

On 4/29/2013 8:55 PM, Eric C. Carlson wrote:
>
> These guys appear to be back tonight downtown on 451.8 DCS 026 talking
> about the wardrobe trailer right now. Maybe related to the HPD units
> on 460.225 closing streets around Sawyer and Washington.
>
> -Eric
>
> On Sun, Feb 19, 2012 at 8:07 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson%40gmail.com>> wrote:
> > Tonight I'm hearing them using 451.8 DCS 026 as the main channel.
> > 461.3125 DCS 054 is being used by someone but can't confirm if it's
> > film related.
> >
> > -Eric
> >
> > On Sun, Feb 19, 2012 at 2:20 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson%40gmail.com>> wrote:
> >> Another car commercial (probably) being filmed today at the usual
> >> location on Smith Street downtown.
> >>
> >> 464.55 CSQ Ch. 1
>
>

28292. Re: [HoustonScan] Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 02:03:45 UTC
From: Eric C. Carlson
Topic: 24043 Message: 28292

It's all related. Sounds like the camera is on a bike and HPD is shutting
down Memorial so they can film something on Memorial from the Sawyer bridge.

-Eric

On Mon, Apr 29, 2013 at 8:57 PM, Kevin Chessher <kchessher@comcast.net>wrote:

> **
>
>
> With everything going either TRBO or TDMA that may be all that's left to
> listen to.
>
>
> On 4/29/2013 8:55 PM, Eric C. Carlson wrote:
>
>
>
> These guys appear to be back tonight downtown on 451.8 DCS 026 talking
> about the wardrobe trailer right now. Maybe related to the HPD units
> on 460.225 closing streets around Sawyer and Washington.
>
> -Eric
>
> On Sun, Feb 19, 2012 at 8:07 PM, Eric C. Carlson <ecarlson@gmail.com>
> wrote:
> > Tonight I'm hearing them using 451.8 DCS 026 as the main channel.
> > 461.3125 DCS 054 is being used by someone but can't confirm if it's
> > film related.
> >
> > -Eric
> >
> > On Sun, Feb 19, 2012 at 2:20 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> >> Another car commercial (probably) being filmed today at the usual
> >> location on Smith Street downtown.
> >>
> >> 464.55 CSQ Ch. 1
>
>
>
>

28293. Re: Pearland Fire/EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 02:21:54 UTC
From: kevinmcoxphoto
Topic: 28288 Message: 28293

I'm hearing Pearland Fire (TG 13680) right now off the Pearland tower (2318 Site 12).

-- Kevin

--- In HoustonScan@yahoogroups.com, Evan Barcak <ekbarcak8@...> wrote:
>
> Can anybody confirm that Pearland Fire and EMS are Still on 2318 system? I
> havent heard anything on their talkgroups!
>
>
> --
> Evan Barcak
> ekbarcak8@...
>

28294. Re: [HoustonScan] Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 03:03:04 UTC
From: Brad Dwight
Topic: 24043 Message: 28294

Looks like the shot from Sawyer and Memorial is being used as the studio background shot for the NBA on TNT Halftime Report.

Sent from my iPhone

On Apr 29, 2013, at 21:03, "Eric C. Carlson" <ecarlson@...> wrote:

> It's all related. Sounds like the camera is on a bike and HPD is shutting down Memorial so they can film something on Memorial from the Sawyer bridge.
>
> -Eric
>
>
> On Mon, Apr 29, 2013 at 8:57 PM, Kevin Chessher <kchessher@...> wrote:
>>
>> With everything going either TRBO or TDMA that may be all that's left to listen to.
>>
>>
>>
>> On 4/29/2013 8:55 PM, Eric C. Carlson wrote:
>>>
>>> These guys appear to be back tonight downtown on 451.8 DCS 026 talking
>>> about the wardrobe trailer right now. Maybe related to the HPD units
>>> on 460.225 closing streets around Sawyer and Washington.
>>>
>>> -Eric
>>>
>>> On Sun, Feb 19, 2012 at 8:07 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> > Tonight I'm hearing them using 451.8 DCS 026 as the main channel.
>>> > 461.3125 DCS 054 is being used by someone but can't confirm if it's
>>> > film related.
>>> >
>>> > -Eric
>>> >
>>> > On Sun, Feb 19, 2012 at 2:20 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> >> Another car commercial (probably) being filmed today at the usual
>>> >> location on Smith Street downtown.
>>> >>
>>> >> 464.55 CSQ Ch. 1
>
>

28295. RE: [HoustonScan] Re: Pearland Fire/EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 03:49:50 UTC
From: <hishy@...>
Topic: 28288 Message: 28295

Definitely still active on 453.85/146.2, though the repeater has occasional issues with intermod.

You can actually monitor all of the fire departments in north Brazoria County on VHF/UHF without needing a 800 trunking scanner. Alvin multicasts on 452.85/100.0, and everyone else (Iowa Colony, Manvel, Brookside, County Road 143) is primary on UHF. The P25 channels on TxWARN are, for the time being, just chit-chat channels.

Angleton is primary on 155.8125/100.0.

-------- Original Message --------
Subject: [HoustonScan] Re: Pearland Fire/EMS
From: "kevinmcoxphoto" <kevinmcox@...>
Date: Mon, April 29, 2013 7:21 pm
To: HoustonScan@yahoogroups.com

?

I'm hearing Pearland Fire (TG 13680) right now off the Pearland tower (2318 Site 12).

-- Kevin

--- In HoustonScan@yahoogroups.com, Evan Barcak wrote:
>;
> Can anybody confirm that Pearland Fire and EMS are Still on 2318 system? I
> havent heard anything on their talkgroups!
>
>
> --
> Evan Barcak
> ekbarcak8@...
>

28296. FYI - Pearland Fire/ EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 12:46:17 UTC
From: Evan Barcak
Topic: 28296 Message: 28296

Effective 5/1/2013 Pearland Fire/EMS will be dispatched by Harris County Emergency Core.

Pearland PD will still be dispatched by City of Pearland.

--
Evan Barcak
ekbarcak8@...

28297. Re: [HoustonScan] FYI - Pearland Fire/ EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-30 14:53:19 UTC
From: Aaron Siller
Topic: 28296 Message: 28297

Thst will be 2 entities in Brazoria county for hcec

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Apr 30, 2013 7:46 AM, "Evan Barcak" <ekbarcak8@...> wrote:

> **
>
>
> Effective 5/1/2013 Pearland Fire/EMS will be dispatched by Harris County
> Emergency Core.
>
> Pearland PD will still be dispatched by City of Pearland.
>
>
>
> --
> Evan Barcak
> ekbarcak8@...
>
>

28298. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:08:00 UTC
From: Aaron Siller
Topic: 28118 Message: 28298

and now dispatch is missing in FDMA all others are being patched

On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated
> this morning.
>
> Enjoy...again.
>
> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>
>
>
>
> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>
> 40002 HFD Disp
> 40018 HFD NE
> 40038 HFD SE
> 40058 HFD NW
> 40078 HFD SW
>
> Enjoy!!
>
> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>
>
>
>
> Yep and no fdma as of yet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>>
>> HFD switch took place at 2am! i heard the screams of a million wrecker

>> drivers.....then silence
>>
>> ----- Original Message -----
>> *From:* Madcow <madcowfortmula@...>
>> *To:* HoustonScan@yahoogroups.com
>> *Sent:* Friday, April 26, 2013 8:43 PM
>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>>
>> Remember we got rid of the right amount of amateurs.
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> Whew!
>>
>> I knew those Motorola guys were sharp.
>>
>> On 4/26/2013 8:39 PM, Madcow wrote:
>>
>>
>> Nope not a radio issue the system is ready
>>
>> Mark
>>
>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>> wrote:
>>
>> WTH!!
>>
>> I knew TDMA didn't work!
>>
>> Darn Motorola!!!
>>
>> On 4/26/2013 8:36 PM, Madcow wrote:
>>
>>
>> It has been pushed back to the 15th for HFD
>>
>> Mark
>>
>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@earthlink.net> wrote:
>>
>> I have my tinfoil hat on
>>
>>

>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>> Change!!!!
>>
>>
>> Master switch...
>>
>> <8m6BGunf02RIzM:>
>>
>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>
>>
>> I'm ready Kevin. Do I push the button now?
>>
>> Sent from my iPhone
>>
>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net>
>> wrote:
>>
>>
>>
>> Everybody ready???
>>
>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>>
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public Works
>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>>
>>
>> <8m6BGunf02RIzM:>
>>
>>
>>
>>
>>
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28299. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:30:43 UTC
From: Kevin Chessher
Topic: 28118 Message: 28299

See if it's back now.

On 4/30/2013 8:08 PM, Aaron Siller wrote:
> and now dispatch is missing in FDMA all others are being patched
>
>
> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
> reinstated this morning.
>
> Enjoy...again.
>
> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>
>>> Yep and no fdma as of yet
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...
>>> <mailto:m_suggs@...>> wrote:
>>>
>>> HFD switch took place at 2am! i heard the screams of a
>>> million wrecker drivers.....then silence
>>>

>>> ----- Original Message -----
>>> *From:* Madcow <mailto:madcowfortmula@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>> *Subject:* Re: [HoustonScan] City of Houston Official
>>> Radio System Change!!!!
>>>
>>> Remember we got rid of the right amount of amateurs.
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>>
>>> wrote:
>>>
>>>> Whew!
>>>>
>>>> I knew those Motorola guys were sharp.
>>>>
>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>> Nope not a radio issue the system is ready
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher
>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>> wrote:
>>>>>
>>>>>> WTH!!
>>>>>>
>>>>>> I knew TDMA didn't work!
>>>>>>
>>>>>> Darn Motorola!!!
>>>>>>
>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>> It has been pushed back to the 15th for HFD
>>>>>>>
>>>>>>> Mark
>>>>>>>
>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton
>>>>>>> <gjhamilton@...
>>>>>>> <mailto:gjhamilton@...>> wrote:
>>>>>>>
>>>>>>>> I have my tinfoil hat on
>>>>>>>>
>>>>>>>>
>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>
>>>>>>>>

```
>>>>>>>>
>>>>>>>> -------- Original message --------
>>>>>>>> From: Kevin Chessher <kchessher@...
>>>>>>>> <mailto:kchessher@...>>
>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>> <mailto:HoustonScan@yahoogroups.com>
>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official
>>>>>>>> Radio System Change!!!!
>>>>>>>>
>>>>>>>>
>>>>>>>> Master switch...
>>>>>>>>
>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>>
>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>>
>>>>>>>>> Sent from my iPhone
>>>>>>>>>
>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
>>>>>>>>> <kchessher@...
>>>>>>>>> <mailto:kchessher@...>> wrote:
>>>>>>>>>
>>>>>>>>>> Everybody ready???
>>>>>>>>>>
>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>>
>>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>>
>>>>>>>>>>> A limited number of talkgroups will be
>>>>>>>>>>> re-broadcast on the Public Works layer of the
>>>>>>>>>>> 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>
>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>
>>
>
>
>
>
> --
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
```

> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>
> Texas admin for www.repeaterbook.com <http://www.repeaterbook.com/>
>

28300. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:31:05 UTC
From: Aaron Siller
Topic: 28118 Message: 28300

ok now its back

On Tue, Apr 30, 2013 at 8:08 PM, Aaron Siller <n5ams2007@gmail.com> wrote:

> and now dispatch is missing in FDMA all others are being patched
>
>
> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
>> reinstated this morning.
>>
>> Enjoy...again.
>>
>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>
>>
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>>
>>
>> Yep and no fdma as of yet
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com

>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>
>>>
>>>
>>> HFD switch took place at 2am! i heard the screams of a million wrecker
>>> drivers.....then silence
>>>
>>> ----- Original Message -----
>>> *From:* Madcow <madcowfortmula@yahoo.com>
>>> *To:* HoustonScan@yahoogroups.com
>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>> Change!!!!
>>>
>>>
>>>
>>> Remember we got rid of the right amount of amateurs.
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>
>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>
>>>
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>> WTH!!
>>>
>>> I knew TDMA didn't work!
>>>
>>> Darn Motorola!!!
>>>
>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>
>>>
>>>
>>> It has been pushed back to the 15th for HFD
>>>
>>> Mark
>>>

>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...>
>>> wrote:
>>>
>>> I have my tinfoil hat on
>>>
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Kevin Chessher <kchessher@...>
>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>> Change!!!!
>>>
>>>
>>> Master switch...
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>
>>>
>>> I'm ready Kevin. Do I push the button now?
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>>
>>>
>>> Everybody ready???
>>>
>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>
>>>
>>>
>>> Fire & EMS will change 4-29-13
>>> Police will change 5-7-13
>>>
>>> A limited number of talkgroups will be re-broadcast on the Public Works
>>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>
>>>
>>>
>>> <8m6BGunf02RIzM:>
>>>

>>>
>>>
>>>
>>
>>
>>
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28301. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:33:17 UTC
From: Aaron Siller
Topic: 28118 Message: 28301

just missing southwest and northeat now its been a few since I have heard
them

On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...t>wrote:

> **
>
>
> See if it's back now.
>
>
> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>
>
> and now dispatch is missing in FDMA all others are being patched
>
>
> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...>wrote:
>
>>
>>
>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
>> reinstated this morning.
>>
>> Enjoy...again.
>>
>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>
>>
>>
>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>
>> 40002 HFD Disp
>> 40018 HFD NE
>> 40038 HFD SE
>> 40058 HFD NW
>> 40078 HFD SW
>>
>> Enjoy!!
>>
>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>
>>
>>
>> Yep and no fdma as of yet

>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>
>>>
>>>
>>> HFD switch took place at 2am! i heard the screams of a million wrecker
>>> drivers.....then silence
>>>
>>> ----- Original Message -----
>>> *From:* Madcow <madcowfortmula@yahoo.com>
>>> *To:* HoustonScan@yahoogroups.com
>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>> Change!!!!
>>>
>>>
>>>
>>> Remember we got rid of the right amount of amateurs.
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>> Whew!
>>>
>>> I knew those Motorola guys were sharp.
>>>
>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>
>>>
>>> Nope not a radio issue the system is ready
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>> WTH!!
>>>
>>> I knew TDMA didn't work!
>>>

>>> Darn Motorola!!!
>>>
>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>
>>>
>>> It has been pushed back to the 15th for HFD
>>>
>>> Mark
>>>
>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...>
>>> wrote:
>>>
>>> I have my tinfoil hat on
>>>
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: Kevin Chessher <kchessher@...>
>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com
>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>> Change!!!!
>>>
>>>
>>> Master switch...
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>
>>>
>>> I'm ready Kevin. Do I push the button now?
>>>
>>> Sent from my iPhone
>>>
>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>>> wrote:
>>>
>>>
>>>
>>> Everybody ready???
>>>
>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>
>>>
>>>
>>> Fire & EMS will change 4-29-13

>>> Police will change 5-7-13
>>>
>>> A limited number of talkgroups will be re-broadcast on the Public Works
>>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>
>>>
>>>
>>> <8m6BGunf02RIzM:>
>>>
>>>
>>>
>>>
>>
>>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28302. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:33:55 UTC
From: Aaron Siller
Topic: 28118 Message: 28302

and just as i hit send northeast showed up

On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:

> just missing southwest and northeat now its been a few since I have heard
> them
>
>
> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...>wrote:
>
>> **
>>
>>
>> See if it's back now.
>>
>>
>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>>
>>
>> and now dispatch is missing in FDMA all others are being patched
>>
>>
>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@comcast.net>wrote:
>>
>>>
>>>
>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
>>> reinstated this morning.
>>>
>>> Enjoy...again.
>>>
>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>>
>>>
>>>
>>>
>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>
>>> 40002 HFD Disp
>>> 40018 HFD NE
>>> 40038 HFD SE
>>> 40058 HFD NW
>>> 40078 HFD SW
>>>
>>> Enjoy!!
>>>

>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>
>>>
>>>
>>> Yep and no fdma as of yet
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com admin
>>> www.n5ams.yolasite.com
>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>
>>>>
>>>>
>>>> HFD switch took place at 2am! i heard the screams of a million
>>>> wrecker drivers.....then silence
>>>>
>>>> ----- Original Message -----
>>>> *From:* Madcow <madcowfortmula@...>
>>>> *To:* HoustonScan@yahoogroups.com
>>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>>> Change!!!!
>>>>
>>>>
>>>>
>>>> Remember we got rid of the right amount of amateurs.
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@comcast.net>
>>>> wrote:
>>>>
>>>> Whew!
>>>>
>>>> I knew those Motorola guys were sharp.
>>>>
>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>
>>>>
>>>> Nope not a radio issue the system is ready
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>>>> wrote:

>>>>
>>>> WTH!!
>>>>
>>>> I knew TDMA didn't work!
>>>>
>>>> Darn Motorola!!!
>>>>
>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>
>>>>
>>>> It has been pushed back to the 15th for HFD
>>>>
>>>> Mark
>>>>
>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...>
>>>> wrote:
>>>>
>>>> I have my tinfoil hat on
>>>>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>
>>>>
>>>>
>>>> -------- Original message --------
>>>> From: Kevin Chessher <kchessher@...>
>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>>> Change!!!!
>>>>
>>>>
>>>> Master switch...
>>>>
>>>> <8m6BGunf02RIzM:>
>>>>
>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>
>>>>
>>>> I'm ready Kevin. Do I push the button now?
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>>>> wrote:
>>>>
>>>>
>>>>
>>>> Everybody ready???
>>>>

>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>
>>>>
>>>>
>>>> Fire & EMS will change 4-29-13
>>>> Police will change 5-7-13
>>>>
>>>> A limited number of talkgroups will be re-broadcast on the Public Works
>>>> layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>
>>>>
>>>>
>>>> <8m6BGunf02RIzM:>
>>>>
>>>>
>>>>
>>>>
>>>
>>>
>>
>>
>> --
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>>
>>
>>
>>
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com

>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28303. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:40:36 UTC
From: Madcow
Topic: 28118 Message: 28303

Dispatch is still on 453.425 MegaHertz

Mark

On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:

>
>
> and just as i hit send northeast showed up
>
>
> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
>> just missing southwest and northeat now its been a few since I have heard them
>>
>>
>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>> See if it's back now.
>>>
>>>
>>>
>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>>>>
>>>> and now dispatch is missing in FDMA all others are being patched
>>>>
>>>>
>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>>>>>
>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this
morning.
>>>>>
>>>>> Enjoy...again.
>>>>>
>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>>>>>
>>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>>>>
>>>>>> 40002 HFD Disp
>>>>>> 40018 HFD NE
>>>>>> 40038 HFD SE
>>>>>> 40058 HFD NW
>>>>>> 40078 HFD SW
>>>>>>
>>>>>> Enjoy!!
>>>>>>
>>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:

>>>>>>>
>>>>>>> Yep and no fdma as of yet
>>>>>>>
>>>>>>>
>>>>>>> Thanks,
>>>>>>>
>>>>>>> Aaron Siller
>>>>>>> N5AMS
>>>>>>> Houston, Tx
>>>>>>> www.repeaterbook.com admin
>>>>>>> www.n5ams.yolasite.com
>>>>>>>
>>>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>>>>>
>>>>>>>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>>>>>>> ----- Original Message -----
>>>>>>>> From: Madcow
>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>> Sent: Friday, April 26, 2013 8:43 PM
>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>>>>
>>>>>>>>
>>>>>>>> Remember we got rid of the right amount of amateurs.
>>>>>>>>
>>>>>>>> Mark
>>>>>>>>
>>>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>
>>>>>>>>> Whew!
>>>>>>>>>
>>>>>>>>> I knew those Motorola guys were sharp.
>>>>>>>>>
>>>>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>>>>>>
>>>>>>>>>> Nope not a radio issue the system is ready
>>>>>>>>>>
>>>>>>>>>> Mark
>>>>>>>>>>
>>>>>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>>>
>>>>>>>>>>> WTH!!
>>>>>>>>>>>
>>>>>>>>>>> I knew TDMA didn't work!
>>>>>>>>>>>
>>>>>>>>>>> Darn Motorola!!!
>>>>>>>>>>>
>>>>>>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>>>>>>>
>>>>>>>>>>>> It has been pushed back to the 15th for HFD

>>>>>>>>>>>>
>>>>>>>>>>>> Mark
>>>>>>>>>>>>
>>>>>>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>>>>>>>>>>>
>>>>>>>>>>>>> I have my tinfoil hat on
>>>>>>>>>>>>>
>>>>>>>>>>>>>
>>>>>>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>>>>>>
>>>>>>>>>>>>>
>>>>>>>>>>>>>
>>>>>>>>>>>>> -------- Original message --------
>>>>>>>>>>>>> From: Kevin Chessher <kchessher@comcast.net>
>>>>>>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>>>>>>>>>
>>>>>>>>>>>>>
>>>>>>>>>>>>> Master switch...
>>>>>>>>>>>>>
>>>>>>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>>>>>>>
>>>>>>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> Sent from my iPhone
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> Everybody ready???
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>> Fire & EMS will change 4-29-13
>>>>>>>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works
layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>>>>>>>> <8m6BGunf02RIzM:>
>>>>
>>>>
>>>>
>>>> --
>>>>
>>>>
>>>>
>>>> Thanks,

>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.n5ams.yolasite.com
>>>> Texas admin for www.repeaterbook.com
>>
>>
>>
>> --
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

28304. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:42:11 UTC
From: Aaron Siller
Topic: 28118 Message: 28304

I know but I only have the trunked system in my homepatrol

On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:

> **
>
>
> Dispatch is still on 453.425 MegaHertz
>
> Mark
>
> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
>
> and just as i hit send northeast showed up
>
>
> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
>
>> just missing southwest and northeat now its been a few since I have heard
>> them
>>
>>
>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...>wrote:
>>
>>> **
>>>
>>>
>>> See if it's back now.
>>>
>>>
>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>>>
>>>
>>> and now dispatch is missing in FDMA all others are being patched
>>>
>>>
>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@comcast.net>wrote:
>>>
>>>>
>>>>
>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
>>>> reinstated this morning.
>>>>
>>>> Enjoy...again.
>>>>

>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>>>
>>>>
>>>>
>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>>
>>>> 40002 HFD Disp
>>>> 40018 HFD NE
>>>> 40038 HFD SE
>>>> 40058 HFD NW
>>>> 40078 HFD SW
>>>>
>>>> Enjoy!!
>>>>
>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>>
>>>>
>>>>
>>>> Yep and no fdma as of yet
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.repeaterbook.com admin
>>>> www.n5ams.yolasite.com
>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>
>>>>>
>>>>>
>>>>> HFD switch took place at 2am! i heard the screams of a million
>>>>> wrecker drivers.....then silence
>>>>>
>>>>> ----- Original Message -----
>>>>> *From:* Madcow <madcowfortmula@...>
>>>>> *To:* HoustonScan@yahoogroups.com
>>>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>>>> Change!!!!
>>>>>
>>>>>
>>>>>
>>>>> Remember we got rid of the right amount of amateurs.
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>>>>> wrote:

>>>>>
>>>>> Whew!
>>>>>
>>>>> I knew those Motorola guys were sharp.
>>>>>
>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>
>>>>>
>>>>> Nope not a radio issue the system is ready
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>>>>> wrote:
>>>>>
>>>>> WTH!!
>>>>>
>>>>> I knew TDMA didn't work!
>>>>>
>>>>> Darn Motorola!!!
>>>>>
>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>
>>>>>
>>>>> It has been pushed back to the 15th for HFD
>>>>>
>>>>> Mark
>>>>>
>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...>
>>>>> wrote:
>>>>>
>>>>> I have my tinfoil hat on
>>>>>
>>>>>
>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>
>>>>>
>>>>>
>>>>> -------- Original message --------
>>>>> From: Kevin Chessher <kchessher@...>
>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>>>> Change!!!!
>>>>>
>>>>>
>>>>> Master switch...
>>>>>
>>>>> <8m6BGunf02RIzM:>
>>>>>

>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>
>>>>>
>>>>> I'm ready Kevin. Do I push the button now?
>>>>>
>>>>> Sent from my iPhone
>>>>>
>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...>
>>>>> wrote:
>>>>>
>>>>>
>>>>>
>>>>> Everybody ready???
>>>>>
>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>
>>>>>
>>>>>
>>>>> Fire & EMS will change 4-29-13
>>>>> Police will change 5-7-13
>>>>>
>>>>> A limited number of talkgroups will be re-broadcast on the Public
>>>>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>
>>>>>
>>>>>
>>>>> <8m6BGunf02RIzM:>
>>>>>
>>>>>
>>>>>
>>>>>
>>>>
>>>>
>>>
>>>
>>> --
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.n5ams.yolasite.com
>>> Texas admin for www.repeaterbook.com
>>>
>>>
>>>
>>

>>
>> --
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>>
>
>
>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28305. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 01:45:28 UTC
From: Madcow
Topic: 28118 Message: 28305

Just a heads up dispatch will remain on 453.425 MegaHertz it will just go from wide band to narrow band.

Mark

On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@...> wrote:

>
>
> I know but I only have the trunked system in my homepatrol
>
>
> On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:
>>
>> Dispatch is still on 453.425 MegaHertz
>>
>> Mark
>>
>> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
>>
>>> and just as i hit send northeast showed up
>>>
>>>
>>> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@gmail.com> wrote:
>>>> just missing southwest and northeat now its been a few since I have heard them
>>>>
>>>>
>>>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>
>>>>> See if it's back now.
>>>>>
>>>>>
>>>>>
>>>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>>>>>>
>>>>>> and now dispatch is missing in FDMA all others are being patched
>>>>>>
>>>>>>
>>>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>
>>>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this morning.
>>>>>>>
>>>>>>> Enjoy...again.
>>>>>>>
>>>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:

>>>>>>>>
>>>>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>>>>>>
>>>>>>>> 40002 HFD Disp
>>>>>>>> 40018 HFD NE
>>>>>>>> 40038 HFD SE
>>>>>>>> 40058 HFD NW
>>>>>>>> 40078 HFD SW
>>>>>>>>
>>>>>>>> Enjoy!!
>>>>>>>>
>>>>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>>>>>>>
>>>>>>>>> Yep and no fdma as of yet
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> Thanks,
>>>>>>>>>
>>>>>>>>> Aaron Siller
>>>>>>>>> N5AMS
>>>>>>>>> Houston, Tx
>>>>>>>>> www.repeaterbook.com admin
>>>>>>>>> www.n5ams.yolasite.com
>>>>>>>>>
>>>>>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>>>>>>>
>>>>>>>>>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
>>>>>>>>>> ----- Original Message -----
>>>>>>>>>> From: Madcow
>>>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>>>> Sent: Friday, April 26, 2013 8:43 PM
>>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
>>>>>>>>>>
>>>>>>>>>>
>>>>>>>>>> Remember we got rid of the right amount of amateurs.
>>>>>>>>>>
>>>>>>>>>> Mark
>>>>>>>>>>
>>>>>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>>
>>>>>>>>>>> Whew!
>>>>>>>>>>>
>>>>>>>>>>> I knew those Motorola guys were sharp.
>>>>>>>>>>>
>>>>>>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>>>>>>>>
>>>>>>>>>>>> Nope not a radio issue the system is ready
>>>>>>>>>>>>
>>>>>>>>>>>> Mark

>>>>>>>>>>>>
>>>>>>>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>>>>
>>>>>>>>>>>>> WTH!!
>>>>>>>>>>>>>
>>>>>>>>>>>>> I knew TDMA didn't work!
>>>>>>>>>>>>>
>>>>>>>>>>>>> Darn Motorola!!!
>>>>>>>>>>>>>
>>>>>>>>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> It has been pushed back to the 15th for HFD
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> Mark
>>>>>>>>>>>>>>
>>>>>>>>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> I have my tinfoil hat on
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> -------- Original message --------
>>>>>>>>>>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>>>>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>>>>>>>>>>> To: HoustonScan@yahoogroups.com
>>>>>>>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
Change!!!!
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> Master switch...
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>> Sent from my iPhone
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>> Everybody ready???
>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>> Fire & EMS will change 4-29-13

>>>>>>>>>>>>>>>>>> Police will change 5-7-13
>>>>>>>>>>>>>>>>>>
>>>>>>>>>>>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>>
>>>>>>
>>>>>> --
>>>>>>
>>>>>>
>>>>>>
>>>>>> Thanks,
>>>>>>
>>>>>> Aaron Siller
>>>>>> N5AMS
>>>>>> Houston, Tx
>>>>>> www.n5ams.yolasite.com
>>>>>> Texas admin for www.repeaterbook.com
>>>>
>>>>
>>>>
>>>> --
>>>>
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.n5ams.yolasite.com
>>>> Texas admin for www.repeaterbook.com
>>>
>>>
>>>
>>>
>>> --
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.n5ams.yolasite.com
>>> Texas admin for www.repeaterbook.com
>
>

>
> --
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

28306. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 02:41:30 UTC
From: Aaron Siller
Topic: 28118 Message: 28306

well hopefully they can keep the chanels flowing on the pw simulcast full
time instead of part time

On Tue, Apr 30, 2013 at 8:45 PM, Madcow <madcowfortmula@...> wrote:

> **
>
>
> Just a heads up dispatch will remain on 453.425 MegaHertz it will just go
> from wide band to narrow band.
>
>
> Mark
>
> On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@...> wrote:
>
> I know but I only have the trunked system in my homepatrol
>
>
> On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:
>
>> **
>>
>>
>> Dispatch is still on 453.425 MegaHertz
>>
>> Mark
>>
>> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
>>
>> and just as i hit send northeast showed up
>>
>>
>> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...>wrote:
>>
>>> just missing southwest and northeat now its been a few since I have
>>> heard them
>>>
>>>
>>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...>wrote:
>>>
>>>> **
>>>>
>>>>
>>>> See if it's back now.

>>>>
>>>>
>>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
>>>>
>>>>
>>>> and now dispatch is missing in FDMA all others are being patched
>>>>
>>>>
>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...>wrote:
>>>>
>>>>>
>>>>>
>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
>>>>> reinstated this morning.
>>>>>
>>>>> Enjoy...again.
>>>>>
>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
>>>>>
>>>>>
>>>>>
>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
>>>>>
>>>>> 40002 HFD Disp
>>>>> 40018 HFD NE
>>>>> 40038 HFD SE
>>>>> 40058 HFD NW
>>>>> 40078 HFD SW
>>>>>
>>>>> Enjoy!!
>>>>>
>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
>>>>>
>>>>>
>>>>>
>>>>> Yep and no fdma as of yet
>>>>>
>>>>>
>>>>> Thanks,
>>>>>
>>>>> Aaron Siller
>>>>> N5AMS
>>>>> Houston, Tx
>>>>> www.repeaterbook.com admin
>>>>> www.n5ams.yolasite.com
>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
>>>>>
>>>>>>
>>>>>>
>>>>>> HFD switch took place at 2am! i heard the screams of a million

>>>>>> wrecker drivers.....then silence
>>>>>>
>>>>>> ----- Original Message -----
>>>>>> *From:* Madcow <madcowfortmula@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> *Sent:* Friday, April 26, 2013 8:43 PM
>>>>>> *Subject:* Re: [HoustonScan] City of Houston Official Radio System
>>>>>> Change!!!!
>>>>>>
>>>>>>
>>>>>>
>>>>>> Remember we got rid of the right amount of amateurs.
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...>
>>>>>> wrote:
>>>>>>
>>>>>> Whew!
>>>>>>
>>>>>> I knew those Motorola guys were sharp.
>>>>>>
>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
>>>>>>
>>>>>>
>>>>>> Nope not a radio issue the system is ready
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...>
>>>>>> wrote:
>>>>>>
>>>>>> WTH!!
>>>>>>
>>>>>> I knew TDMA didn't work!
>>>>>>
>>>>>> Darn Motorola!!!
>>>>>>
>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
>>>>>>
>>>>>>
>>>>>> It has been pushed back to the 15th for HFD
>>>>>>
>>>>>> Mark
>>>>>>
>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...>
>>>>>> wrote:
>>>>>>
>>>>>> I have my tinfoil hat on
>>>>>>

>>>>>>
>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>>>
>>>>>>
>>>>>>
>>>>>> -------- Original message --------
>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
>>>>>> Change!!!!
>>>>>>
>>>>>>
>>>>>> Master switch...
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
>>>>>>
>>>>>>
>>>>>> I'm ready Kevin. Do I push the button now?
>>>>>>
>>>>>> Sent from my iPhone
>>>>>>
>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net>
>>>>>> wrote:
>>>>>>
>>>>>>
>>>>>>
>>>>>> Everybody ready???
>>>>>>
>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
>>>>>>
>>>>>>
>>>>>>
>>>>>> Fire & EMS will change 4-29-13
>>>>>> Police will change 5-7-13
>>>>>>
>>>>>> A limited number of talkgroups will be re-broadcast on the Public
>>>>>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>>>>>
>>>>>>
>>>>>>
>>>>>> <8m6BGunf02RIzM:>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>>

>>>>
>>>>
>>>> --
>>>>
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.n5ams.yolasite.com
>>>> Texas admin for www.repeaterbook.com
>>>>
>>>>
>>>>
>>>
>>>
>>> --
>>>
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.n5ams.yolasite.com
>>> Texas admin for www.repeaterbook.com
>>>
>>
>>
>>
>> --
>>
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.n5ams.yolasite.com
>> Texas admin for www.repeaterbook.com
>>
>>
>
>
> --
>

>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.n5ams.yolasite.com
> Texas admin for www.repeaterbook.com
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28307. New HFD System

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-04-29 16:10:58 UTC
From: andrewjpm2005
Topic: 28307 Message: 28307

Hi All:

I've been scanning for years and was surprised when HFD went silent. I've read the email discussion in this group, but must admit it's over my head. Can someone post a few links etc. that will point me in the right direction concerning equipment and knowledge needed to again hear HFD? It sounds a little involved!

Thanks,

Andy

28308. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 17:36:01 UTC
From: Marvin Suggs
Topic: 28118 Message: 28308

killa-hurtz too

----- Original Message -----
From: Madcow
To: HoustonScan@yahoogroups.com
Sent: Tuesday, April 30, 2013 8:45 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Just a heads up dispatch will remain on 453.425 MegaHertz it will just go from wide band to narrow band.

Mark

On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@...> wrote:

I know but I only have the trunked system in my homepatrol

On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:

Dispatch is still on 453.425 MegaHertz

Mark

On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:

and just as i hit send northeast showed up

On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:

just missing southwest and northeat now its been a few since I have heard them

On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...> wrote:

See if it's back now.

On 4/30/2013 8:08 PM, Aaron Siller wrote:

and now dispatch is missing in FDMA all others are being patched

On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...> wrote:

The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this morning.

Enjoy...again.

On 4/27/2013 6:22 PM, Kevin Chessher wrote:

FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...

40002 HFD Disp
40018 HFD NE
40038 HFD SE
40058 HFD NW
40078 HFD SW

Enjoy!!

On 4/27/2013 6:59 AM, Aaron Siller wrote:

Yep and no fdma as of yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@comcast.net> wrote:

HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
----- Original Message -----
From: Madcow
To: HoustonScan@yahoogroups.com
Sent: Friday, April 26, 2013 8:43 PM
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Remember we got rid of the right amount of amateurs.

Mark

On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

Whew!

I knew those Motorola guys were sharp.

On 4/26/2013 8:39 PM, Madcow wrote:

Nope not a radio issue the system is ready

Mark

On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:

WTH!!

I knew TDMA didn't work!

Darn Motorola!!!

On 4/26/2013 8:36 PM, Madcow wrote:

It has been pushed back to the 15th for HFD

Mark

On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:

I have my tinfoil hat on

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 04/26/2013 7:18 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Master switch...

<8m6BGunf02RIzM:>

On 4/26/2013 6:57 PM, Brian Martin wrote:

I'm ready Kevin. Do I push the button now?

Sent from my iPhone

On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Everybody ready???

On 4/11/2013 6:48 PM, TxRadio wrote:

Fire & EMS will change 4-29-13
Police will change 5-7-13

A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.

<8m6BGunf02RIzM:>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

--

Thanks,

Aaron Siller
N5AMS

Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
Texas admin for www.repeaterbook.com

28309. Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 22:52:58 UTC
From: TxRadio
Topic: 28118 Message: 28309

Not for long.... When the CofH was granted there wide band extension, the term specifically stated " ALL licenses not associated with the new system go back into the FCC PW pool" This is all their low band, VHF, UHF, 900Mhz, and any 800Mhz not in the new system.

This was common in all extensions granted by the FCC...

--- In HoustonScan@yahoogroups.com, Madcow <madcowfortmula@...> wrote:
>
> Just a heads up dispatch will remain on 453.425 MegaHertz it will just go from wide band to narrow band.
>
>
> Mark
>
> On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@...> wrote:
>
> >
> >
> > I know but I only have the trunked system in my homepatrol
> >
> >
> > On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:
> >>
> >> Dispatch is still on 453.425 MegaHertz
> >>
> >> Mark
> >>
> >> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
> >>
> >>> and just as i hit send northeast showed up
> >>>
> >>>
> >>> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@...> wrote:
> >>>> just missing southwest and northeat now its been a few since I have heard them
> >>>>
> >>>>
> >>>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@...> wrote:
> >>>>>
> >>>>> See if it's back now.
> >>>>>
> >>>>>
> >>>>>
> >>>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
> >>>>>>
> >>>>>> and now dispatch is missing in FDMA all others are being patched

> >>>>>>
> >>>>>>
> >>>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@...> wrote:
> >>>>>>>
> >>>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this morning.
> >>>>>>>
> >>>>>>> Enjoy...again.
> >>>>>>>
> >>>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
> >>>>>>>>
> >>>>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
> >>>>>>>>
> >>>>>>>> 40002 HFD Disp
> >>>>>>>> 40018 HFD NE
> >>>>>>>> 40038 HFD SE
> >>>>>>>> 40058 HFD NW
> >>>>>>>> 40078 HFD SW
> >>>>>>>>
> >>>>>>>> Enjoy!!
> >>>>>>>>
> >>>>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
> >>>>>>>>>
> >>>>>>>>> Yep and no fdma as of yet
> >>>>>>>>>
> >>>>>>>>>
> >>>>>>>>> Thanks,
> >>>>>>>>>
> >>>>>>>>> Aaron Siller
> >>>>>>>>> N5AMS
> >>>>>>>>> Houston, Tx
> >>>>>>>>> www.repeaterbook.com admin
> >>>>>>>>> www.n5ams.yolasite.com
> >>>>>>>>>
> >>>>>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@...> wrote:
> >>>>>>>>>>
> >>>>>>>>>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
> >>>>>>>>>> ----- Original Message -----
> >>>>>>>>>> From: Madcow
> >>>>>>>>>> To: HoustonScan@yahoogroups.com
> >>>>>>>>>> Sent: Friday, April 26, 2013 8:43 PM
> >>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
> >>>>>>>>>>
> >>>>>>>>>>
> >>>>>>>>>> Remember we got rid of the right amount of amateurs.
> >>>>>>>>>>
> >>>>>>>>>> Mark
> >>>>>>>>>>
> >>>>>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@...> wrote:

> >>>>>>>>>>
> >>>>>>>>>>> Whew!
> >>>>>>>>>>
> >>>>>>>>>>> I knew those Motorola guys were sharp.
> >>>>>>>>>>
> >>>>>>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
> >>>>>>>>>>>
> >>>>>>>>>>>> Nope not a radio issue the system is ready
> >>>>>>>>>>>
> >>>>>>>>>>>> Mark
> >>>>>>>>>>>
> >>>>>>>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@...> wrote:
> >>>>>>>>>>>
> >>>>>>>>>>>>> WTH!!
> >>>>>>>>>>>>
> >>>>>>>>>>>>> I knew TDMA didn't work!
> >>>>>>>>>>>>
> >>>>>>>>>>>>> Darn Motorola!!!
> >>>>>>>>>>>>
> >>>>>>>>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
> >>>>>>>>>>>>>
> >>>>>>>>>>>>>> It has been pushed back to the 15th for HFD
> >>>>>>>>>>>>>
> >>>>>>>>>>>>>> Mark
> >>>>>>>>>>>>>
> >>>>>>>>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@...> wrote:
> >>>>>>>>>>>>>
> >>>>>>>>>>>>>>> I have my tinfoil hat on
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>
> >>>>>>>>>>>>>>> -------- Original message --------
> >>>>>>>>>>>>>>> From: Kevin Chessher <kchessher@...>
> >>>>>>>>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> >>>>>>>>>>>>>>> To: HoustonScan@yahoogroups.com
> >>>>>>>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
Change!!!!
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>> Master switch...
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> >>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>> I'm ready Kevin. Do I push the button now?
> >>>>>>>>>>>>>>>

> >>>>>>>>>>>>>>>> Sent from my iPhone
> >>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@...> wrote:
> >>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>> Everybody ready???
> >>>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> >>>>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>>> Fire & EMS will change 4-29-13
> >>>>>>>>>>>>>>>>>>> Police will change 5-7-13
> >>>>>>>>>>>>>>>>>>>
> >>>>>>>>>>>>>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
> >>>>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>> --
> >>>>>>
> >>>>>>
> >>>>>>
> >>>>>> Thanks,
> >>>>>>
> >>>>>> Aaron Siller
> >>>>>> N5AMS
> >>>>>> Houston, Tx
> >>>>>> www.n5ams.yolasite.com
> >>>>>> Texas admin for www.repeaterbook.com
> >>>>
> >>>>
> >>>>
> >>>> --
> >>>>
> >>>>
> >>>>
> >>>> Thanks,
> >>>>
> >>>> Aaron Siller
> >>>> N5AMS
> >>>> Houston, Tx
> >>>> www.n5ams.yolasite.com
> >>>> Texas admin for www.repeaterbook.com
> >>>
> >>>
> >>>
> >>> --
> >>>
> >>>

> >>>
> >>> Thanks,
> >>>
> >>> Aaron Siller
> >>> N5AMS
> >>> Houston, Tx
> >>> www.n5ams.yolasite.com
> >>> Texas admin for www.repeaterbook.com
> >
> >
> >
> > --
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.n5ams.yolasite.com
> > Texas admin for www.repeaterbook.com
> >
> >
> >
>

28310. Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-01 23:05:46 UTC
From: grem467
Topic: 28118 Message: 28310

Do you have a copy of the waiver? I have not been able to find anything that says they have to give back ALL of their PW frequencies. I know its common in the waiver process, but its also on a case by case basis and not a hard and fast rule.

--- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@...> wrote:
>
>
>
> Not for long.... When the CofH was granted there wide band extension, the term specifically stated " ALL licenses not associated with the new system go back into the FCC PW pool" This is all their low band, VHF, UHF, 900Mhz, and any 800Mhz not in the new system.
>
> This was common in all extensions granted by the FCC...
>
> --- In HoustonScan@yahoogroups.com, Madcow <madcowfortmula@> wrote:
> >
> > Just a heads up dispatch will remain on 453.425 MegaHertz it will just go from wide band to narrow band.
> >
> >
> > Mark
> >
> > On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@> wrote:
> >
> > >
> > >
> > > I know but I only have the trunked system in my homepatrol
> > >
> > >
> > > On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@> wrote:
> > >>
> > >> Dispatch is still on 453.425 MegaHertz
> > >>
> > >> Mark
> > >>
> > >> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@> wrote:
> > >>
> > >>> and just as i hit send northeast showed up
> > >>>
> > >>>
> > >>> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@> wrote:
> > >>>> just missing southwest and northeat now its been a few since I have heard them
> > >>>>
> > >>>>

> > >>>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@> wrote:
> > >>>>>
> > >>>>> See if it's back now.
> > >>>>>
> > >>>>>
> > >>>>>
> > >>>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
> > >>>>>>
> > >>>>>> and now dispatch is missing in FDMA all others are being patched
> > >>>>>>
> > >>>>>>
> > >>>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@> wrote:
> > >>>>>>>
> > >>>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were reinstated this morning.
> > >>>>>>>
> > >>>>>>> Enjoy...again.
> > >>>>>>>
> > >>>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
> > >>>>>>>>
> > >>>>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
> > >>>>>>>>
> > >>>>>>>> 40002 HFD Disp
> > >>>>>>>> 40018 HFD NE
> > >>>>>>>> 40038 HFD SE
> > >>>>>>>> 40058 HFD NW
> > >>>>>>>> 40078 HFD SW
> > >>>>>>>>
> > >>>>>>>> Enjoy!!
> > >>>>>>>>
> > >>>>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
> > >>>>>>>>>
> > >>>>>>>>> Yep and no fdma as of yet
> > >>>>>>>>>
> > >>>>>>>>>
> > >>>>>>>>> Thanks,
> > >>>>>>>>>
> > >>>>>>>>> Aaron Siller
> > >>>>>>>>> N5AMS
> > >>>>>>>>> Houston, Tx
> > >>>>>>>>> www.repeaterbook.com admin
> > >>>>>>>>> www.n5ams.yolasite.com
> > >>>>>>>>>
> > >>>>>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@> wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> HFD switch took place at 2am! i heard the screams of a million wrecker drivers.....then silence
> > >>>>>>>>>> ----- Original Message -----
> > >>>>>>>>>> From: Madcow
> > >>>>>>>>>> To: HoustonScan@yahoogroups.com

> > >>>>>>>>>> Sent: Friday, April 26, 2013 8:43 PM
> > >>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System Change!!!!
> > >>>>>>>>>>
> > >>>>>>>>>>
> > >>>>>>>>>> Remember we got rid of the right amount of amateurs.
> > >>>>>>>>>>
> > >>>>>>>>>> Mark
> > >>>>>>>>>>
> > >>>>>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@> wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> Whew!
> > >>>>>>>>>>
> > >>>>>>>>>> I knew those Motorola guys were sharp.
> > >>>>>>>>>>
> > >>>>>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> Nope not a radio issue the system is ready
> > >>>>>>>>>>
> > >>>>>>>>>> Mark
> > >>>>>>>>>>
> > >>>>>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@> wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> WTH!!
> > >>>>>>>>>>
> > >>>>>>>>>> I knew TDMA didn't work!
> > >>>>>>>>>>
> > >>>>>>>>>> Darn Motorola!!!
> > >>>>>>>>>>
> > >>>>>>>>>> On 4/26/2013 8:36 PM, Madcow wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> It has been pushed back to the 15th for HFD
> > >>>>>>>>>>
> > >>>>>>>>>> Mark
> > >>>>>>>>>>
> > >>>>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@> wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> I have my tinfoil hat on
> > >>>>>>>>>>
> > >>>>>>>>>>
> > >>>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> > >>>>>>>>>>
> > >>>>>>>>>>
> > >>>>>>>>>>
> > >>>>>>>>>> -------- Original message --------
> > >>>>>>>>>> From: Kevin Chessher <kchessher@>
> > >>>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> > >>>>>>>>>> To: HoustonScan@yahoogroups.com
> > >>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio System
Change!!!!
> > >>>>>>>>>>

> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Master switch...
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> I'm ready Kevin. Do I push the button now?
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Sent from my iPhone
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher <kchessher@> wrote:
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Everybody ready???
> > >>>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> > >>>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Fire & EMS will change 4-29-13
> > >>>>>>>>>>>>>>>> Police will change 5-7-13
> > >>>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> A limited number of talkgroups will be re-broadcast on the Public
Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
> > >>>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> > >>>>>>
> > >>>>>>
> > >>>>>>
> > >>>>>> --
> > >>>>>>
> > >>>>>>
> > >>>>>>
> > >>>>>> Thanks,
> > >>>>>>
> > >>>>>> Aaron Siller
> > >>>>>> N5AMS
> > >>>>>> Houston, Tx
> > >>>>>> www.n5ams.yolasite.com
> > >>>>>> Texas admin for www.repeaterbook.com
> > >>>>
> > >>>>
> > >>>>
> > >>>> --
> > >>>>
> > >>>>
> > >>>>
> > >>>> Thanks,
> > >>>>
> > >>>> Aaron Siller
> > >>>> N5AMS
> > >>>> Houston, Tx

> > >>>> www.n5ams.yolasite.com
> > >>>> Texas admin for www.repeaterbook.com
> > >>>
> > >>>
> > >>>
> > >>>
> > >>> --
> > >>>
> > >>>
> > >>>
> > >>> Thanks,
> > >>>
> > >>> Aaron Siller
> > >>> N5AMS
> > >>> Houston, Tx
> > >>> www.n5ams.yolasite.com
> > >>> Texas admin for www.repeaterbook.com
> > >
> > >
> > >
> > > --
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.n5ams.yolasite.com
> > > Texas admin for www.repeaterbook.com
> > >
> > >
> > >
> >
>

28311. Fwd: apx7000xe mode 3.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 02:32:55 UTC
From: Kevin Chessher
Topic: 28311 Message: 28311

If anyone on the list has one of these for sale feel free to contact him.

I have no idea who he is or why this was sent to me, maybe he's a
Nigerian Prince??? :-P

-------- Original Message --------
Subject: apx7000xe mode 3.5
Date: Wed, 1 May 2013 16:51:27 +0000 (UTC)
From: Brad <bradkillen6767@...>
To: kchessher@...

I want to buy the MOTOROLA APX7000XE P25 Two Way Portable Radio with the
mic so place the order for the MOTOROLA APX7000XE P25 Two Way Portable
Radio with the mic and I want vhf/700/800 bands on it OK.And send me the
invoice to my email address bradkillen6767@... OK.

28312. RE: [HoustonScan] Fwd: apx7000xe mode 3.5

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 02:35:17 UTC
From: gjhamilton
Topic: 28311 Message: 28312

It surely seems like a Nigeria scam.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/01/2013 9:32 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Fwd: apx7000xe mode 3.5

If anyone on the list has one of these for sale feel free to contact him.

I have no idea who he is or why this was sent to me, maybe he's a Nigerian Prince??? :-P

-------- Original Message --------
Subject: apx7000xe mode 3.5
Date: Wed, 1 May 2013 16:51:27 +0000 (UTC)
From: Brad <bradkillen6767@comcast.net>
To: kchessher@comcast.net

I want to buy the MOTOROLA APX7000XE P25 Two Way Portable Radio with the mic so place the order for the MOTOROLA APX7000XE P25 Two Way Portable Radio with the mic and I want vhf/700/800 bands on it OK.And send me the invoice to my email address bradkillen6767@comcast.net OK.

28319. RE: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 22:09:59 UTC
From: Kevin Chessher
Topic: 28118 Message: 28319

And NW RO isn't on TCB anymore so you surely won't hear that one...unless you have a TDMA radio.Myles Barkman <kg5ai@comcast.net> wrote:Not seeing anything here:

http://cbtcws.cityofhouston.gov/ActiveIncidents/HFDIncidents.aspx

But since I can’t listen to them on the scanner anymore, who knows…

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Thursday, May 02, 2013 4:15 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

2 alarm fire at the att building on westlyan per khou

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 2, 2013 4:01 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

Yeah, there are plenty of examples where VHF or UHF channels are still being used by agencies that have gone to trunking systems.
Check out area fire departments. These are mainly used for paging and carry dispatch audio from the primary talkgroup.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of grem467
Sent: Wednesday, May 01, 2013 6:06 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: City of Houston Official Radio System Change!!!!

Do you have a copy of the waiver? I have not been able to find anything that says they have to give back ALL of their PW frequencies. I know its common in the waiver process, but its also on a case by case basis and not a hard and fast rule.

--- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@...> wrote:
>

>
>
> Not for long.... When the CofH was granted there wide band extension, the
term specifically stated " ALL licenses not associated with the new system
go back into the FCC PW pool" This is all their low band, VHF, UHF, 900Mhz,
and any 800Mhz not in the new system.
>
> This was common in all extensions granted by the FCC...
>
> --- In HoustonScan@yahoogroups.com, Madcow <madcowfortmula@> wrote:
> >
> > Just a heads up dispatch will remain on 453.425 MegaHertz it will just
go from wide band to narrow band.
> >
> >
> > Mark
> >
> > On Apr 30, 2013, at 8:42 PM, Aaron Siller <n5ams2007@> wrote:
> >
> > > >
> > > >
> > > > I know but I only have the trunked system in my homepatrol
> > > >
> > > >
> > > > On Tue, Apr 30, 2013 at 8:40 PM, Madcow <madcowfortmula@> wrote:
> > > >>
> > > >> Dispatch is still on 453.425 MegaHertz
> > > >>
> > > >> Mark
> > > >>
> > > >> On Apr 30, 2013, at 8:33 PM, Aaron Siller <n5ams2007@> wrote:
> > > >>
> > > >>> and just as i hit send northeast showed up
> > > >>>
> > > >>>
> > > >>> On Tue, Apr 30, 2013 at 8:33 PM, Aaron Siller <n5ams2007@> wrote:
> > > >>>> just missing southwest and northeat now its been a few since I
> > > >>>> have heard them
> > > >>>>
> > > >>>>
> > > >>>> On Tue, Apr 30, 2013 at 8:30 PM, Kevin Chessher <kchessher@> wrote:
> > > >>>>>
> > > >>>>> See if it's back now.
> > > >>>>>
> > > >>>>>
> > > >>>>>
> > > >>>>> On 4/30/2013 8:08 PM, Aaron Siller wrote:
> > > >>>>>>
> > > >>>>>> and now dispatch is missing in FDMA all others are being
> > > >>>>>> patched

> > >>>>>>
> > >>>>>>
> > >>>>>> On Mon, Apr 29, 2013 at 6:34 PM, Kevin Chessher <kchessher@>
wrote:
> > >>>>>>>
> > >>>>>>> The FDMA TG's disappeared from Zone 3 site 5 (TCB/PW), but were
reinstated this morning.
> > >>>>>>>
> > >>>>>>> Enjoy...again.
> > >>>>>>>
> > >>>>>>> On 4/27/2013 6:22 PM, Kevin Chessher wrote:
> > >>>>>>>>
> > >>>>>>>> FDMA on 1A7 Zone 3 site 5 (PW site, AKA TCBC)...
> > >>>>>>>>
> > >>>>>>>> 40002 HFD Disp
> > >>>>>>>> 40018 HFD NE
> > >>>>>>>> 40038 HFD SE
> > >>>>>>>> 40058 HFD NW
> > >>>>>>>> 40078 HFD SW
> > >>>>>>>>
> > >>>>>>>> Enjoy!!
> > >>>>>>>>
> > >>>>>>>> On 4/27/2013 6:59 AM, Aaron Siller wrote:
> > >>>>>>>>>
> > >>>>>>>>> Yep and no fdma as of yet
> > >>>>>>>>>
> > >>>>>>>>>
> > >>>>>>>>> Thanks,
> > >>>>>>>>>
> > >>>>>>>>> Aaron Siller
> > >>>>>>>>> N5AMS
> > >>>>>>>>> Houston, Tx
> > >>>>>>>>> www.repeaterbook.com admin www.n5ams.yolasite.com
> > >>>>>>>>>
> > >>>>>>>>> On Apr 27, 2013 6:58 AM, "Marvin Suggs" <m_suggs@> wrote:
> > >>>>>>>>>>
> > >>>>>>>>>> HFD switch took place at
2am! i heard the screams of a million wrecker drivers.....then silence
> > >>>>>>>>>> ----- Original Message -----
> > >>>>>>>>>> From: Madcow
> > >>>>>>>>>> To: HoustonScan@yahoogroups.com
> > >>>>>>>>>> Sent: Friday, April 26, 2013 8:43 PM
> > >>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official Radio
System Change!!!!
> > >>>>>>>>>>
> > >>>>>>>>>>
> > >>>>>>>>>> Remember we got rid of the right amount of amateurs.
> > >>>>>>>>>>
> > >>>>>>>>>> Mark
> > >>>>>>>>>>

> > >>>>>>>>>> On Apr 26, 2013, at 8:41 PM, Kevin Chessher <kchessher@>
wrote:
> > >>>>>>>>>>
> > >>>>>>>>>>> Whew!
> > >>>>>>>>>>>
> > >>>>>>>>>>>> I knew those Motorola guys were sharp.
> > >>>>>>>>>>>
> > >>>>>>>>>>>> On 4/26/2013 8:39 PM, Madcow wrote:
> > >>>>>>>>>>>>
> > >>>>>>>>>>>>> Nope not a radio issue the system is ready
> > >>>>>>>>>>>>
> > >>>>>>>>>>>>> Mark
> > >>>>>>>>>>>>
> > >>>>>>>>>>>>> On Apr 26, 2013, at 8:37 PM, Kevin Chessher <kchessher@>
wrote:
> > >>>>>>>>>>>>
> > >>>>>>>>>>>>>> WTH!!
> > >>>>>>>>>>>>>
> > >>>>>>>>>>>>>> I knew TDMA didn't work!
> > >>>>>>>>>>>>>
> > >>>>>>>>>>>>>> Darn Motorola!!!
> > >>>>>>>>>>>>>
> > >>>>>>>>>>>>>> On 4/26/2013 8:36
PM, Madcow wrote:
> > >>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> It has been pushed back to the 15th for HFD
> > >>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> Mark
> > >>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> On Apr 26, 2013, at 7:31 PM, gjhamilton <gjhamilton@>
wrote:
> > >>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> I have my tinfoil hat on
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Sent from my Verizon Wireless 4G LTE Smartphone
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> -------- Original message --------
> > >>>>>>>>>>>>>>>> From: Kevin Chessher <kchessher@>
> > >>>>>>>>>>>>>>>> Date: 04/26/2013 7:18 PM (GMT-06:00)
> > >>>>>>>>>>>>>>>> To: HoustonScan@yahoogroups.com

> > >>>>>>>>>>>>>>>> Subject: Re: [HoustonScan] City of Houston Official
Radio System Change!!!!
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>> Master switch...
> > >>>>>>>>>>>>>>>

> > >>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> On 4/26/2013 6:57 PM, Brian Martin wrote:
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> I'm ready Kevin. Do I push the button now?
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> Sent from my iPhone
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> On Apr 26, 2013, at 6:54 PM, Kevin Chessher
<kchessher@> wrote:
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> Everybody ready???
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> On 4/11/2013 6:48 PM, TxRadio wrote:
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> Fire & EMS will change 4-29-13 Police will change
> > >>>>>>>>>>>>>>> 5-7-13
> > >>>>>>>>>>>>>>>
> > >>>>>>>>>>>>>>> A limited number of talkgroups will be re-broadcast
on the Public Works layer of the 1A7 system in FDMA P-25
Phase-1 digital.
> > >>>>>>>>>>>>>>> <8m6BGunf02RIzM:>
> > >>>>>>
> > >>>>>>
> > >>>>>>
> > >>>>>> --
> > >>>>>>
> > >>>>>>
> > >>>>>>
> > >>>>>> Thanks,
> > >>>>>>
> > >>>>>> Aaron Siller
> > >>>>>> N5AMS
> > >>>>>> Houston, Tx
> > >>>>>> www.n5ams.yolasite.com
> > >>>>>> Texas admin for www.repeaterbook.com
> > >>>>
> > >>>>
> > >>>>
> > >>>> --
> > >>>>
> > >>>>
> > >>>>
> > >>>> Thanks,
> > >>>>
> > >>>> Aaron Siller
> > >>>> N5AMS
> > >>>> Houston, Tx
> > >>>> www.n5ams.yolasite.com

> > >>>> Texas admin for www.repeaterbook.com
> > >>>
> > >>>
> > >>>
> > >>>
> > >>> --
> > >>>
> > >>>
> > >>>
> > >>> Thanks,
> > >>>
> > >>> Aaron Siller
> > >>> N5AMS
> > >>> Houston, Tx
> > >>> www.n5ams.yolasite.com
> > >>> Texas admin for www.repeaterbook.com
> > >
> > >
> > >
> > > --
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.n5ams.yolasite.com
> > > Texas admin for www.repeaterbook.com
> > >
> > >
> > >
> >
>

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

28323. Re: New HFD System

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 22:28:39 UTC
From: kayi4cle
Topic: 28307 Message: 28323

--- In HoustonScan@yahoogroups.com, "andrewjpm2005" <andrewjpm2005@...> wrote:
>
> Hi All:
>
> I've been scanning for years and was surprised when HFD went silent. I've read the email discussion in this group, but must admit it's over my head. Can someone post a few links etc. that will point me in the right direction concerning equipment and knowledge needed to again hear HFD? It sounds a little involved!
>
> Thanks,
>
> Andy
>

The local situation has been in a flux, making this hard to respond to. From reading the discussion, you are probably aware that 5 HFD talkgroups (Dispatch, NE, SE, NW, and SW) are currently monitorable on System 1-A7 (TXWARN P25), Site 3-005 (Houston Gen. Gov't. Services Simulcast). These TGIDs can be followed by the current crop of digital scanners (assuming you are located where reception isn't an issue).

http://www.radioreference.com/apps/db/?sid=4563

For the most receiving options you would need TDMA capability, limiting you to the PSR-800 (no longer in production, now greatly overpriced, and no keyboard). So, the question is, if you are only interested in HFD, do you buy a current digital radio to be able to receive these few talkgroups, or wait and see if Uniden comes out with a TDMA capable offering (hopefully they will) or GRE resumes production, etc.? And if you wait, will there be enough unencrypted talkgroups to make it worthwhile, and how long will the wait be?

I am not one of the more knowledgeable members of this group, so I hope my take on all this isn't too far off. You can find a lot of helpful info on Radio Reference. Here's a link to the Forums page which includes discussion of different radio brands and the Texas Forum. Also use the dark blue buttons at the top to check out the Wiki (and Database). Hope this helps!

http://forums.radioreference.com/

28324. RE: [HoustonScan] FYI - Pearland Fire/ EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 22:31:07 UTC
From: Myles Barkman
Topic: 28296 Message: 28324

It's strange hearing them dispatching Pearland now. One major change is that they have responding units move to TAC 1 which will keep folks from hearing any fireground activity on UHF. But I can see why they would not want all that on a primary dispatch talkgroup with all the other stuff they have to keep up with up there.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Evan Barcak
Sent: Tuesday, April 30, 2013 7:46 AM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] FYI - Pearland Fire/ EMS

Effective 5/1/2013 Pearland Fire/EMS will be dispatched by Harris County Emergency Core.

Pearland PD will still be dispatched by City of Pearland.

--
Evan Barcak
ekbarcak8@...

28327. Ellington traffic

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 22:47:50 UTC
From: Brian Martin
Topic: 28327 Message: 28327

5 Fully armed F-16s just rolled out of Ellington going full tilt. Anybody have ears on them?

Sent from my iPhone

28328. Re:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-02 23:27:16 UTC
From: wally crow
Topic: 28328 Message: 28328

Well I have the GRE-600, 800, and the Uniden 996 radio, but have no idea how to program it for the new system Houston has. Wally

28329. HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 00:51:45 UTC
From: Marty Goodpasture
Topic: 28329 Message: 28329

Yesterday afternoon about 1500 listening to a chase on SE, one actor caught, one running, as more units showed up they discussed going to CH 8 and instead announced to go to digital TAC 1

Marty

28330. RE: [HoustonScan] HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 01:00:27 UTC
From: gjhamilton
Topic: 28329 Message: 28330

Every station has a couple of encrypted tactical channels now.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marty Goodpasture <marty352@sbcglobal.net>
Date: 05/02/2013 7:51 PM (GMT-06:00)
To: HOUSTONscan@yahoogroups.com
Subject: [HoustonScan] HPD radios

Yesterday afternoon about 1500 listening to a chase on SE, one actor caught, one running, as more units showed up they discussed going to CH 8 and instead announced to go to digital TAC 1

Marty

28331. Re: [HoustonScan] FYI - Pearland Fire/ EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 01:06:47 UTC
From: Daniel Tunstall
Topic: 28296 Message: 28331

I volunteered with HCEC years ago and have nothing against them, but I preferred our Pearland PD dispatch team handling both PD and Fire/EMS. Having everyone in the same center seemed to me to be a better plan. But I am sure they will provide seemless quality services..

Daniel M Tunstall
281-851-6130
Sent from my iPhone

On May 2, 2013, at 5:31 PM, "Myles Barkman" <kg5ai@...> wrote:

> It’s strange hearing them dispatching Pearland now. One major change is that they have responding units move to TAC 1 which will keep folks from hearing any fireground activity on UHF. But I can see why they would not want all that on a primary dispatch talkgroup with all the other stuff they have to keep up with up there.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Evan Barcak
> Sent: Tuesday, April 30, 2013 7:46 AM
> To: houstonscan@yahoogroups.com
> Subject: [HoustonScan] FYI - Pearland Fire/ EMS
>
>
>
>
>
>
> Effective 5/1/2013 Pearland Fire/EMS will be dispatched by Harris County Emergency Core.
>
> Pearland PD will still be dispatched by City of Pearland.
>
>
>
>
>
>
> --
> Evan Barcak
> ekbarcak8@...
>
>
>

>
>
>

28332. RE: [HoustonScan] HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 14:08:59 UTC
From: Myles Barkman
Topic: 28329 Message: 28332

I was listening to that on the way home. When I got inside the house, I didn't hear anymore location updates. I thought maybe they went to South Central but didn't hear them there. Didn't hear them talk about digital but I was probably getting out of the car at that point.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marty Goodpasture
Sent: Thursday, May 02, 2013 7:52 PM
To: HOUSTONscan@yahoogroups.com
Subject: [HoustonScan] HPD radios

Yesterday afternoon about 1500 listening to a chase on SE, one actor caught, one running, as more units showed up they discussed going to CH 8 and instead announced to go to digital TAC 1

Marty

28333. Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 16:52:51 UTC
From: TxRadio
Topic: 28333 Message: 28333

It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.

28334. RE: [HoustonScan] Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 18:00:21 UTC
From: Scott Royall
Topic: 28333 Message: 28334

Unless you have TDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of TxRadio
Sent: Friday, May 03, 2013 11:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.

28336. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 21:10:40 UTC
From: Rudy
Topic: 28333 Message: 28336

Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
I end this message about to cry. :(

--- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@...> wrote:
>
> It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
>

28337. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 21:59:44 UTC
From: gjhamilton
Topic: 28333 Message: 28337

I am not an expert on scanners but if it will do fdma, most of the hpd stuff will be on the old public works site which is all 800 mhz. So all is not lost.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 4:10 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
I end this message about to cry. :(

--- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@...> wrote:
>
> It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
>

28338. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-03 23:21:55 UTC
From: kayi4cle
Topic: 28333 Message: 28338

All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> I end this message about to cry. :(
>
> --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> >
> > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> >
>

28339. Re: [HoustonScan] City of Houston Official Radio System Change!!!!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 01:10:20 UTC
From: Kevin Chessher
Topic: 28118 Message: 28339

I would ask this question about the HPD change, but we all know what
happened last time I asked. :-P

On 4/26/2013 6:54 PM, Kevin Chessher wrote:
>
> Everybody ready???
>
> On 4/11/2013 6:48 PM, TxRadio wrote:
>>
>> Fire & EMS will change 4-29-13
>> Police will change 5-7-13
>>
>> A limited number of talkgroups will be re-broadcast on the Public
>> Works layer of the 1A7 system in FDMA P-25 Phase-1 digital.
>>
>
>

28340. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 01:47:23 UTC
From: Rudy
Topic: 28333 Message: 28340

Thanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> > >
> >
>

28341. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 01:59:06 UTC
From: gjhamilton
Topic: 28333 Message: 28341

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> > >
>

28342. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:05:00 UTC
From: Rudy
Topic: 28333 Message: 28342

Thank you! I'll check the page out and begin programming. I thought about getting the Pro-106 but not sure if I really need to shell out the extra money for it if the 96 can do it all. Thanks again!

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> http://www.radioreference.com/apps/db/?siteId=19576
>
> Once it starts going put a wildcard tg and see what you come up with.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 8:47 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
>
> MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!
>
> --- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@> wrote:
> >
> > All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> > >
> > > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > > I end this message about to cry. :(
> > >
> > > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:

> > > >
> > > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > > >
> > >
> >
>

28343. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:06:48 UTC
From: Scott Royall
Topic: 28333 Message: 28343

You will.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Friday, May 03, 2013 21:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Thank you! I'll check the page out and begin programming. I thought about getting the Pro-106 but not sure if I really need to shell out the extra money for it if the 96 can do it all. Thanks again!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , gjhamilton <gjhamilton@...> wrote:
>
> http://www.radioreference.com/apps/db/?siteId=19576
>
> Once it starts going put a wildcard tg and see what you come up with.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 8:47 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
>
> MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "kayi4cle" <kayi4cle@> wrote:
> >
> > All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
> >
> >
> > --- In HoustonScan@yahoogroups.com

<mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@> wrote:
> > >
> > > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > > I end this message about to cry. :(
> > >
> > > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "TxRadio" <cmdcomm2006@> wrote:
> > > >
> > > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > > >
> > >
> >
>

28344. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:25:50 UTC
From: Josh W.
Topic: 28333 Message: 28344

249/1960 is almost directly underneath one of the Northwest Simulcast towers. Should get great reception on that one.

On 5/3/2013 20:47, Rudy wrote:
>
> Thanks for the input! May I ask what frequencies you have programmed
> in to hear them? Control channels, etc? I can't follow what Radio
> Reference lists, because it depends on what area of town you're in to
> receive the perimeter. I live in NW Harris County...1960 and 249 area.
> Any frequency help would be appreciated!
>

28345. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:32:21 UTC
From: Rudy
Topic: 28333 Message: 28345

As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> 249/1960 is almost directly underneath one of the Northwest Simulcast
> towers. Should get great reception on that one.
>
> On 5/3/2013 20:47, Rudy wrote:
> >
> > Thanks for the input! May I ask what frequencies you have programmed
> > in to hear them? Control channels, etc? I can't follow what Radio
> > Reference lists, because it depends on what area of town you're in to
> > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > Any frequency help would be appreciated!
> >
>

28346. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:36:33 UTC
From: gjhamilton
Topic: 28333 Message: 28346

There you go. At this time the only thing in fdma on that site is hfd and parking enforcement.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 9:32 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)

--- In HoustonScan@yahoogroups.com, "Josh W." <hishy@...> wrote:
>
> 249/1960 is almost directly underneath one of the Northwest Simulcast
> towers. Should get great reception on that one.
>
> On 5/3/2013 20:47, Rudy wrote:
> >
> > Thanks for the input! May I ask what frequencies you have programmed
> > in to hear them? Control channels, etc? I can't follow what Radio
> > Reference lists, because it depends on what area of town you're in to
> > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > Any frequency help would be appreciated!
> >
>

28347. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:39:53 UTC
From: Rudy
Topic: 28333 Message: 28347

Well then I guess I'm good to go so far lol. Thanks, guys, for all your help and input. Maybe my days of scanning are far from over! Have a great night and blessings to you all! :)

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> There you go. At this time the only thing in fdma on that site is hfd and parking enforcement.Â
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 9:32 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
>
> As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)
>
> --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@> wrote:
> >
> > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > towers. Should get great reception on that one.
> >
> > On 5/3/2013 20:47, Rudy wrote:
> > >
> > > Thanks for the input! May I ask what frequencies you have programmed
> > > in to hear them? Control channels, etc? I can't follow what Radio
> > > Reference lists, because it depends on what area of town you're in to
> > > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > > Any frequency help would be appreciated!
> > >
> > >
>

28348. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 02:49:09 UTC
From: gjhamilton
Topic: 28333 Message: 28348

No problem there is still a lot to listen to. Enjoy

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 9:39 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Well then I guess I'm good to go so far lol. Thanks, guys, for all your help and input. Maybe my days of scanning are far from over! Have a great night and blessings to you all! :)

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> There you go. At this time the only thing in fdma on that site is hfd and parking enforcement.Â
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 9:32 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
>
> As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)
>
> --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@> wrote:
> >
> > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > towers. Should get great reception on that one.
> >
> > On 5/3/2013 20:47, Rudy wrote:
> > >
> > > Thanks for the input! May I ask what frequencies you have programmed
> > > in to hear them? Control channels, etc? I can't follow what Radio
> > > Reference lists, because it depends on what area of town you're in to

> > > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > > Any frequency help would be appreciated!
> > >
> >
>

28349. OT: New space shuttle exhibit slated for Space Center Houston.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 04:21:58 UTC
From: robert.plaza
Topic: 28349 Message: 28349

They want to change the recently installed space shuttle display at Space Center Houston. The future new display will show the existing shuttle mock-up atop the 747 carrier aircraft. This exhibit is slatted to be open to the public in Feb 2015.

http://www.space.com/20956-mock-shuttle-nasa-jet-houston-museum.html

28350. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 04:22:51 UTC
From: kayi4cle
Topic: 28333 Message: 28350

Glad to hear you got it working. So far I only put in the one control channel to test it out and see if I could receive anything. What a nice surprise that it worked. I'll probably add the alternate control channels and duplicate the system into 3 banks: HFD, HPD, and Parking. Speaking of which, Parking should be busy tonight with all the activities downtown and the new parking meters!

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> Well then I guess I'm good to go so far lol. Thanks, guys, for all your help and input. Maybe my days of scanning are far from over! Have a great night and blessings to you all! :)
>
> --- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@> wrote:
> >
> > There you go. At this time the only thing in fdma on that site is hfd and parking enforcement.Â
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> > -------- Original message --------
> > From: Rudy <dominusvobiscum_1@>
> > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
> >
> > As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)
> >
> > --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@> wrote:
> > >
> > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > towers. Should get great reception on that one.
> > >
> > > On 5/3/2013 20:47, Rudy wrote:
> > > >
> > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > Reference lists, because it depends on what area of town you're in to
> > > > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > > > Any frequency help would be appreciated!

> > > >
> > >
> >
>

28351. Salute to Law Enforcement

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 14:07:48 UTC
From: RM
Topic: 28351 Message: 28351

FYI to those interested,

A Salute to Law Enforcement is at Willowbrook Mall (249&1960) today 10 to 2.
There's usually a large contingent of local and federal law enforcement in our area on display, also a lot of freebies for kids.

http://www.salutetolawenforcement.org/

28352. Emergency Communication Support Bus

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 14:13:48 UTC
From: Lou
Topic: 28352 Message: 28352

Anyone have a spare $50K plus and in need of a bus load of equipment? (You might have to outbid Big Spring, TX. lol)

See here:
http://www.emcomm-support.org/thebus.html
and
http://www.emcomm-support.org/busforsale.html

28353. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 16:15:16 UTC
From: Rudy
Topic: 28333 Message: 28353

Yea, ever since I got my Yupiteru MVT-7100 about a month ago, I've been neglecting my Pro-96 lol. But now I'll have a reason to keep the light going on it. My heart still breaks because scanner listening is not like it used to be. But I guess it's the same change over as it was when crystals were replaced with internal digital chips that would allow us to just program the frequencies in. Just something we had to get used to. Certainly made it easier, but technology changes can sure ruin the "good ol' days".

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> Glad to hear you got it working. So far I only put in the one control channel to test it out and see if I could receive anything. What a nice surprise that it worked. I'll probably add the alternate control channels and duplicate the system into 3 banks: HFD, HPD, and Parking. Speaking of which, Parking should be busy tonight with all the activities downtown and the new parking meters!
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Well then I guess I'm good to go so far lol. Thanks, guys, for all your help and input. Maybe my days of scanning are far from over! Have a great night and blessings to you all! :)
> >
> > --- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@> wrote:
> > >
> > > There you go. At this time the only thing in fdma on that site is hfd and parking enforcement.Â
> > >
> > >
> > > Sent from my Verizon Wireless 4G LTE Smartphone
> > >
> > > -------- Original message --------
> > > From: Rudy <dominusvobiscum_1@>
> > > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > > To: HoustonScan@yahoogroups.com
> > > Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...
> > >
> > > As of this writing, I'm picking up HFD NW and SE off and on, and Parking Enforcement. It's chopping in and out. I have the latest firmware for the DSP so don't think it's that. Using the 800 MHz antenna RS sells. Could be a number of things, but HEY, I'm receiving so far! :)
> > >
> > > --- In HoustonScan@yahoogroups.com, "Josh W." <hishy@> wrote:
> > > >

> > > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > > towers. Should get great reception on that one.
> > > >
> > > > On 5/3/2013 20:47, Rudy wrote:
> > > > >
> > > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > > Reference lists, because it depends on what area of town you're in to
> > > > > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > > > > Any frequency help would be appreciated!
> > > > >
> > > >
> > >
> >
>

28354. CSC at Reliant Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 21:10:20 UTC
From: Eric C. Carlson
Topic: 28354 Message: 28354

CSC (event security contractor) at Reliant Park had an STA issued this
week for a repeater on 462.5125 (output, TRBO) through 6/30 while
their license application is pending.
http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3470397

I do not yet see a pending application for a permanent license for
them yet in the FCC ULS.

-Eric

28355. USAF SAM 292.8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 21:23:32 UTC
From: Eric C. Carlson
Topic: 28355 Message: 28355

There was activity on 292.8 air-to-air over the Houston area on 5/2 with advance aircraft scouting weather presumably for Air Force 1 en route to Mexico.

-Eric

28356. Re: [HoustonScan] Ellington traffic

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 23:36:06 UTC
From: Eric C. Carlson
Topic: 28327 Message: 28356

I didn't catch anything specific on 5/2 however there has been air-to-air activity on 271.0 (NORAD) recently, such as on 5/1 and 5/4 with possible air intercept drills. There is also some activity on 288.5 (ANG operations at EFD) that is probably related. I caught some brief talk on 149.675 (AM) on 5/2.

-Eric

On Thu, May 2, 2013 at 5:47 PM, Brian Martin <n5kie@...> wrote:

> **
>
>
> 5 Fully armed F-16s just rolled out of Ellington going full tilt. Anybody
> have ears on them?
>

28358. city of houston offical radio change

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-04 01:41:41 UTC
From: surfside041565
Topic: 28358 Message: 28358

well my scanning hobby is dead,it was fun while it last,i going back to running model trains.no more listening to hpd and hfd.

28359. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 00:48:20 UTC
From: Kevin Chessher
Topic: 28333 Message: 28359

HFD dispatch was dead on FDMA, it should be back now.

On 5/3/2013 9:36 PM, gjhamilton wrote:
> There you go. At this time the only thing in fdma on that site is hfd
> and parking enforcement.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 9:32 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Police Department changing radio
> systems 3:30a.m. 5-7-13 ...
>
>
> As of this writing, I'm picking up HFD NW and SE off and on, and
> Parking Enforcement. It's chopping in and out. I have the latest
> firmware for the DSP so don't think it's that. Using the 800 MHz
> antenna RS sells. Could be a number of things, but HEY, I'm receiving
> so far! :)
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@...> wrote:
> >
> > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > towers. Should get great reception on that one.
> >
> > On 5/3/2013 20:47, Rudy wrote:
> > >
> > > Thanks for the input! May I ask what frequencies you have programmed
> > > in to hear them? Control channels, etc? I can't follow what Radio
> > > Reference lists, because it depends on what area of town you're in to
> > > receive the perimeter. I live in NW Harris County...1960 and 249
> area.
> > > Any frequency help would be appreciated!
> > >
> >
>
>

28360. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 14:35:12 UTC
From: Marvin Suggs
Topic: 28333 Message: 28360

please explain the wildcard talkgroup.

thanks marvin

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, May 03, 2013 8:59 PM
Subject: RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@...>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?

> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> >
>

28361. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 15:00:07 UTC
From: gjhamilton
Topic: 28333 Message: 28361

It is a talkgroup that will receive anything that comes across the system. Then you can make note of the tg's.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 05/05/2013 9:35 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

please explain the wildcard talkgroup.

thanks marvin

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, May 03, 2013 8:59 PM
Subject: RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>

>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> >
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (18)

28362. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 19:35:29 UTC
From: Kevin Chessher
Topic: 28333 Message: 28362

I'm pretty sure the Pro-96 uses open/closed banks as opposed to the "wildcard" method...but I could be wrong.

On 5/3/2013 8:59 PM, gjhamilton wrote:
> http://www.radioreference.com/apps/db/?siteId=19576
>
> Once it starts going put a wildcard tg and see what you come up with.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Rudy <dominusvobiscum_1@...>
> Date: 05/03/2013 8:47 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Houston Police Department changing radio
> systems 3:30a.m. 5-7-13 ...
>
>
> MThanks for the input! May I ask what frequencies you have programmed
> in to hear them? Control channels, etc? I can't follow what Radio
> Reference lists, because it depends on what area of town you're in to
> receive the perimeter. I live in NW Harris County...1960 and 249 area.
> Any frequency help would be appreciated!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "kayi4cle" <kayi4cle@...> wrote:
> >
> > All frequencies for the Houston General Govt. Site (3-005) on the
> 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
> >
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Rudy" <dominusvobiscum_1@> wrote:
> > >
> > > Oh, this scanner hobby of mine that I've had since I was
> 12-years-old is finally coming down to nothing. My heart is breaking.
> And the digital scanner I have (Pro-96) is not capable of receiving
> anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but
> not P25 APCO to receive it. (Who designed this scanner without
> thinking???)
> > > Oh well, there will still be some localized analog security

> communications and various other systems I can still listen to. It
> probably will not be long before NOAA moves to a system you can't hear
> unless you're rich enough to buy the receiver. Does anyone know if at
> least some of the HPD channels will still be heard on 400 MHz?
> > > I end this message about to cry. :(
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "TxRadio" <cmdcomm2006@> wrote:
> > > >
> > > > It looks like about 6-10 of the channels will be rebroadcast in
> FDMA on the PW simulcast layer. The rebroadcast talkgroups have the
> lowest priority in the system. So if the system is busy, these will
> not be heard at all.
> > > >
> > >
> >
>
>

28363. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 20:16:38 UTC
From: gjhamilton
Topic: 28333 Message: 28363

Yeah im not a scanner expert.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/05/2013 2:35 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

I'm pretty sure the Pro-96 uses open/closed banks as opposed to the "wildcard" method...but I could be wrong.

On 5/3/2013 8:59 PM, gjhamilton wrote:

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)

> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> >
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (20)
RECENT ACTIVITY: New Members 3
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

MARKETPLACE

28364. Re: International Festival

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 20:51:37 UTC
From: Eric C. Carlson
Topic: 2259 Message: 28364

I also updated the wiki to reflect that HFD's special event detail was operating on the P25 system talkgroup 45348 (CoH 9F). This is a non-encrypted talkgroup.

-Eric

On Mon, Apr 29, 2013 at 7:50 PM, Eric C. Carlson <ecarlson@...> wrote:
> iFest used new frequencies (for them) this year:
> http://wiki.radioreference.com/index.php/Houston_International_Festival#2013
>
> There is some overlap with frequencies heard at other events (e.g.,
> Komen Race for the Cure 2007/2010/2012, Free Press Summer Fest 2012,
> Freedom over Texas 2012).
>
> -Eric

28365. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 21:33:48 UTC
From: Kevin Chessher
Topic: 28333 Message: 28365

I'm not either.

On 5/5/2013 3:16 PM, gjhamilton wrote:
> Yeah im not a scanner expert.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/05/2013 2:35 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Houston Police Department changing
> radio systems 3:30a.m. 5-7-13 ...
>
>
> I'm pretty sure the Pro-96 uses open/closed banks as opposed to the
> "wildcard" method...but I could be wrong.
>
> On 5/3/2013 8:59 PM, gjhamilton wrote:
>> http://www.radioreference.com/apps/db/?siteId=19576
>>
>> Once it starts going put a wildcard tg and see what you come up with.
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Rudy <dominusvobiscum_1@...>
>> Date: 05/03/2013 8:47 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Re: Houston Police Department changing radio
>> systems 3:30a.m. 5-7-13 ...
>>
>>
>> MThanks for the input! May I ask what frequencies you have programmed
>> in to hear them? Control channels, etc? I can't follow what Radio
>> Reference lists, because it depends on what area of town you're in to
>> receive the perimeter. I live in NW Harris County...1960 and 249
>> area. Any frequency help would be appreciated!

>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "kayi4cle" <kayi4cle@...> wrote:
>> >
>> > All frequencies for the Houston General Govt. Site (3-005) on the
>> 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>> >
>> >
>> > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "Rudy" <dominusvobiscum_1@>
>> wrote:
>> > >
>> > > Oh, this scanner hobby of mine that I've had since I was
>> 12-years-old is finally coming down to nothing. My heart is breaking.
>> And the digital scanner I have (Pro-96) is not capable of receiving
>> anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but
>> not P25 APCO to receive it. (Who designed this scanner without
>> thinking???)
>> > > Oh well, there will still be some localized analog security
>> communications and various other systems I can still listen to. It
>> probably will not be long before NOAA moves to a system you can't
>> hear unless you're rich enough to buy the receiver. Does anyone know
>> if at least some of the HPD channels will still be heard on 400 MHz?
>> > > I end this message about to cry. :(
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "TxRadio" <cmdcomm2006@> wrote:
>> > > >
>> > > > It looks like about 6-10 of the channels will be rebroadcast in
>> FDMA on the PW simulcast layer. The rebroadcast talkgroups have the
>> lowest priority in the system. So if the system is busy, these will
>> not be heard at all.
>> > > >
>> > >
>> >
>>
>
> Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbXEycXI2BF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgzNjIEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxM
zY3NzgyNTQz?act=reply&messageNum=28362>
> Reply to sender
> <mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20Houston%20Police%20Dep
artment%20changing%20radio%20systems%203%3A30a%2Em%2E%205-7-13%20%2E%2E%2E>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20Houston%
20Police%20Department%20changing%20radio%20systems%203%3A30a%2Em%2E%205-7-13%20%2E%2E%2E>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkYzRrbjZjBF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3NzgyNTQz>

> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/28333;_ylc=X3oDMTM1MzVnbnN0BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjgzNjIEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3NzgyNTQzBHRwY0lkAzI4MzMz>
> (20)
>
> MARKETPLACE
>

28366. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 22:11:57 UTC
From: gjhamilton
Topic: 28333 Message: 28366

But I play one on tv.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/05/2013 4:33 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

I'm not either.

On 5/5/2013 3:16 PM, gjhamilton wrote:

Yeah im not a scanner expert.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/05/2013 2:35 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

I'm pretty sure the Pro-96 uses open/closed banks as opposed to the "wildcard" method...but I could be wrong.

On 5/3/2013 8:59 PM, gjhamilton wrote:

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and

249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> >
>

Reply via web post Reply to sender

28367. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 22:17:38 UTC
From: Theresa
Topic: 28333 Message: 28367

Did you also sleep at a Holiday Inn Express last night?

Theresa Williams
KE5MUX

From: gjhamilton <gjhamilton@earthlink.net>
To: HoustonScan@yahoogroups.com
Sent: Sunday, May 5, 2013 5:11 PM
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

But I play one on tv.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 05/05/2013 4:33 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

I'm not either.

On 5/5/2013 3:16 PM, gjhamilton wrote:

>Yeah im not a scanner expert.
>
>
>
>
>Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>-------- Original message --------
>From: Kevin Chessher <kchessher@...>
>Date: 05/05/2013 2:35 PM (GMT-06:00)
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] Re: Houston Police Department
changing radio systems 3:30a.m. 5-7-13 ...
>
>
>
>I'm pretty sure the Pro-96 uses open/closed banks as opposed to the "wildcard"

method...but I could be wrong.
>
>
>On 5/3/2013 8:59 PM, gjhamilton wrote:
>
>
>>http://www.radioreference.com/apps/db/?siteId=19576
>>
>>
>>Once it starts going put a wildcard tg and see what you come up with.
>>
>>
>>
>>
>>Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>-------- Original message --------
>>From: Rudy <dominusvobiscum_1@...>
>>Date: 05/03/2013 8:47 PM (GMT-06:00)
>>To: HoustonScan@yahoogroups.com
>>Subject: [HoustonScan] Re: Houston Police Department
changing radio systems 3:30a.m. 5-7-13 ...
>>
>>
>>
>>MThanks for the input! May I ask what frequencies you have programmed in to hear them?
Control channels, etc? I can't follow what Radio Reference lists, because it depends on
what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and
249 area. Any frequency help would be appreciated!
>>
>>--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>>>
>>> All frequencies for the Houston General Govt.
Site (3-005) on the 1A7 system are in the 800 MHz
range, and I'm picking it up on my Pro-96.
>>>
>>>
>>> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
>>> >
>>> > Oh, this scanner hobby of mine that I've
had since I was 12-years-old is finally coming
down to nothing. My heart is breaking. And the
digital scanner I have (Pro-96) is not capable of
receiving anything that is going to 700 MHz. I
have a Pro-164 with 700 MHz but not P25 APCO to
receive it. (Who designed this scanner without
thinking???)
>>> > Oh well, there will still be some
localized analog security communications and
various other systems I can still listen to. It

probably will not be long before NOAA moves to a
system you can't hear unless you're rich enough to
buy the receiver. Does anyone know if at least
some of the HPD channels will still be heard on
400 MHz?
>>> > I end this message about to cry. :(
>>> >
>>> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
>>> > >
>>> > > It looks like about 6-10 of the
channels will be rebroadcast in FDMA on the PW
simulcast layer. The rebroadcast talkgroups have
the lowest priority in the system. So if the
system is busy, these will not be heard at all.
>>> > >
>>> >
>>>
>>
>>
>
>Reply via web post Reply to sender

28369. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-05 23:14:24 UTC
From: kayi4cle
Topic: 28333 Message: 28369

You are correct (as usual!). Function 5 closes the bank and you will see a minus sign on the display and the words "Bank Closed" will briefly appear. Function 5 opens the closed bank and you will see a plus sign and words "Bank Open".

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I'm pretty sure the Pro-96 uses open/closed banks as opposed to the
> "wildcard" method...but I could be wrong.
>
> On 5/3/2013 8:59 PM, gjhamilton wrote:
> > http://www.radioreference.com/apps/db/?siteId=19576
> >
> > Once it starts going put a wildcard tg and see what you come up with.
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> >
> >
> > -------- Original message --------
> > From: Rudy <dominusvobiscum_1@...>
> > Date: 05/03/2013 8:47 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > systems 3:30a.m. 5-7-13 ...
> >
> >
> > MThanks for the input! May I ask what frequencies you have programmed
> > in to hear them? Control channels, etc? I can't follow what Radio
> > Reference lists, because it depends on what area of town you're in to
> > receive the perimeter. I live in NW Harris County...1960 and 249 area.
> > Any frequency help would be appreciated!
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "kayi4cle" <kayi4cle@> wrote:
> > >
> > > All frequencies for the Houston General Govt. Site (3-005) on the
> > 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Rudy" <dominusvobiscum_1@> wrote:
> > > >
> > > > Oh, this scanner hobby of mine that I've had since I was

> > 12-years-old is finally coming down to nothing. My heart is breaking.
> > And the digital scanner I have (Pro-96) is not capable of receiving
> > anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but
> > not P25 APCO to receive it. (Who designed this scanner without
> > thinking???)
> > > > Oh well, there will still be some localized analog security
> > communications and various other systems I can still listen to. It
> > probably will not be long before NOAA moves to a system you can't hear
> > unless you're rich enough to buy the receiver. Does anyone know if at
> > least some of the HPD channels will still be heard on 400 MHz?
> > > > I end this message about to cry. :(
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "TxRadio" <cmdcomm2006@> wrote:
> > > > >
> > > > > It looks like about 6-10 of the channels will be rebroadcast in
> > FDMA on the PW simulcast layer. The rebroadcast talkgroups have the
> > lowest priority in the system. So if the system is busy, these will
> > not be heard at all.
> > > > >
> > > > >
> > > >
> > >
> > >
>

28371. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 14:41:51 UTC
From: Marvin Suggs
Topic: 28333 Message: 28371

ok thank u!

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Sunday, May 05, 2013 10:00 AM
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

It is a talkgroup that will receive anything that comes across the system. Then you can make note of the tg's.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 05/05/2013 9:35 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

☐

please explain the wildcard talkgroup.

thanks marvin

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, May 03, 2013 8:59 PM
Subject: RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

http://www.radioreference.com/apps/db/?siteId=19576

Once it starts going put a wildcard tg and see what you come up with.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Rudy <dominusvobiscum_1@hotmail.com>
Date: 05/03/2013 8:47 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

MThanks for the input! May I ask what frequencies you have programmed in to hear them? Control channels, etc? I can't follow what Radio Reference lists, because it depends on what area of town you're in to receive the perimeter. I live in NW Harris County...1960 and 249 area. Any frequency help would be appreciated!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> All frequencies for the Houston General Govt. Site (3-005) on the 1A7 system are in the 800 MHz range, and I'm picking it up on my Pro-96.
>
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@> wrote:
> >
> > Oh, this scanner hobby of mine that I've had since I was 12-years-old is finally coming down to nothing. My heart is breaking. And the digital scanner I have (Pro-96) is not capable of receiving anything that is going to 700 MHz. I have a Pro-164 with 700 MHz but not P25 APCO to receive it. (Who designed this scanner without thinking???)
> > Oh well, there will still be some localized analog security communications and various other systems I can still listen to. It probably will not be long before NOAA moves to a system you can't hear unless you're rich enough to buy the receiver. Does anyone know if at least some of the HPD channels will still be heard on 400 MHz?
> > I end this message about to cry. :(
> >
> > --- In HoustonScan@yahoogroups.com, "TxRadio" <cmdcomm2006@> wrote:
> > >
> > > It looks like about 6-10 of the channels will be rebroadcast in FDMA on the PW simulcast layer. The rebroadcast talkgroups have the lowest priority in the system. So if the system is busy, these will not be heard at all.
> > >
> >
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (18)

28372. Guppy

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 15:30:12 UTC
From: Myles Barkman
Topic: 28372 Message: 28372
Attachments: 1 described; binary payloads are missing from this source WARC

NASA Guppy about to land at Ellington.

28378. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 16:39:24 UTC
From: Rudy
Topic: 28333 Message: 28378

I'm sorry but I just can't get a liking for HFD's Microsoft Sam dispatch hahaha. Computers can do some good things that humans can not but when they don't sound like they can pronounce the words correctly, or muffled. Bring back the human dispatchers!!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> HFD dispatch was dead on FDMA, it should be back now.
>
> On 5/3/2013 9:36 PM, gjhamilton wrote:
> > There you go. At this time the only thing in fdma on that site is hfd
> > and parking enforcement.
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> >
> >
> > -------- Original message --------
> > From: Rudy <dominusvobiscum_1@...>
> > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > systems 3:30a.m. 5-7-13 ...
> >
> >
> > As of this writing, I'm picking up HFD NW and SE off and on, and
> > Parking Enforcement. It's chopping in and out. I have the latest
> > firmware for the DSP so don't think it's that. Using the 800 MHz
> > antenna RS sells. Could be a number of things, but HEY, I'm receiving
> > so far! :)
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@> wrote:
> > >
> > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > towers. Should get great reception on that one.
> > >
> > > On 5/3/2013 20:47, Rudy wrote:
> > > >
> > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > Reference lists, because it depends on what area of town you're in to
> > > > receive the perimeter. I live in NW Harris County...1960 and 249
> > area.

> > > > Any frequency help would be appreciated!
> > > >
> > >
> >
> >
>

28379. Re: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 16:45:34 UTC
From: Evan Barcak
Topic: 28333 Message: 28379

Montgomey countys is alot better!

Evan Barcak
ke5yoy@...

On May 6, 2013, at 11:39, "Rudy" <dominusvobiscum_1@...> wrote:

> I'm sorry but I just can't get a liking for HFD's Microsoft Sam dispatch hahaha. Computers can do some good things that humans can not but when they don't sound like they can pronounce the words correctly, or muffled. Bring back the human dispatchers!!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > HFD dispatch was dead on FDMA, it should be back now.
> >
> > On 5/3/2013 9:36 PM, gjhamilton wrote:
> > > There you go. At this time the only thing in fdma on that site is hfd
> > > and parking enforcement.
> > >
> > >
> > > Sent from my Verizon Wireless 4G LTE Smartphone
> > >
> > >
> > >
> > > -------- Original message --------
> > > From: Rudy <dominusvobiscum_1@...>
> > > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > > To: HoustonScan@yahoogroups.com
> > > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > > systems 3:30a.m. 5-7-13 ...
> > >
> > >
> > > As of this writing, I'm picking up HFD NW and SE off and on, and
> > > Parking Enforcement. It's chopping in and out. I have the latest
> > > firmware for the DSP so don't think it's that. Using the 800 MHz
> > > antenna RS sells. Could be a number of things, but HEY, I'm receiving
> > > so far! :)
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@> wrote:
> > > >
> > > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > > towers. Should get great reception on that one.
> > > >

> > > > On 5/3/2013 20:47, Rudy wrote:
> > > > >
> > > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > > Reference lists, because it depends on what area of town you're in to
> > > > > receive the perimeter. I live in NW Harris County...1960 and 249
> > > area.
> > > > > Any frequency help would be appreciated!
> > > > >
> > > >
> > >
> > >
> >
>
>

28380. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 16:48:16 UTC
From: Rudy
Topic: 28333 Message: 28380

haha...somehow I can believe that! I thought we've progressed further with human speech in the computer era, but they're using Microsoft Sam! NOOOOOOOO lol

--- In HoustonScan@yahoogroups.com, Evan Barcak <ke5yoy@...> wrote:
>
> Montgomey countys is alot better!
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 6, 2013, at 11:39, "Rudy" <dominusvobiscum_1@...> wrote:
>
> > I'm sorry but I just can't get a liking for HFD's Microsoft Sam dispatch hahaha. Computers can do some good things that humans can not but when they don't sound like they can pronounce the words correctly, or muffled. Bring back the human dispatchers!!
> >
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > HFD dispatch was dead on FDMA, it should be back now.
> > >
> > > On 5/3/2013 9:36 PM, gjhamilton wrote:
> > > > There you go. At this time the only thing in fdma on that site is hfd
> > > > and parking enforcement.
> > > >
> > > >
> > > > Sent from my Verizon Wireless 4G LTE Smartphone
> > > >
> > > >
> > > >
> > > > -------- Original message --------
> > > > From: Rudy <dominusvobiscum_1@>
> > > > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > > > To: HoustonScan@yahoogroups.com
> > > > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > > > systems 3:30a.m. 5-7-13 ...
> > > >
> > > >
> > > > As of this writing, I'm picking up HFD NW and SE off and on, and
> > > > Parking Enforcement. It's chopping in and out. I have the latest
> > > > firmware for the DSP so don't think it's that. Using the 800 MHz
> > > > antenna RS sells. Could be a number of things, but HEY, I'm receiving
> > > > so far! :)
> > > >

> > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@> wrote:
> > > > >
> > > > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > > > towers. Should get great reception on that one.
> > > > >
> > > > > On 5/3/2013 20:47, Rudy wrote:
> > > > > >
> > > > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > > > Reference lists, because it depends on what area of town you're in to
> > > > > > receive the perimeter. I live in NW Harris County...1960 and 249
> > > > area.
> > > > > > Any frequency help would be appreciated!
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
>

28381. RE: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 18:35:11 UTC
From: Scott Royall
Topic: 28333 Message: 28381

What you hear isn't the actual dispatches. That's done via data! What you hear is just for public consumption, which is why HFD doesn't care what it sounds like, and why it's FDMA. Really listen to the text being read, it's not dispatch quality, it's just a convenience to whoever is listen.

If you ever meet me, you'll hear first-hand what a good synthesizer sounds like. What you hear is free.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Monday, May 06, 2013 11:39
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

I'm sorry but I just can't get a liking for HFD's Microsoft Sam dispatch hahaha. Computers can do some good things that humans can not but when they don't sound like they can pronounce the words correctly, or muffled. Bring back the human dispatchers!!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> HFD dispatch was dead on FDMA, it should be back now.
>
> On 5/3/2013 9:36 PM, gjhamilton wrote:
> > There you go. At this time the only thing in fdma on that site is hfd
> > and parking enforcement.
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> >
> >
> > -------- Original message --------
> > From: Rudy <dominusvobiscum_1@...>
> > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > systems 3:30a.m. 5-7-13 ...
> >
> >
> > As of this writing, I'm picking up HFD NW and SE off and on, and
> > Parking Enforcement. It's chopping in and out. I have the latest
> > firmware for the DSP so don't think it's that. Using the 800 MHz

> > antenna RS sells. Could be a number of things, but HEY, I'm receiving
> > so far! :)
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@> wrote:
> > >
> > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > towers. Should get great reception on that one.
> > >
> > > On 5/3/2013 20:47, Rudy wrote:
> > > >
> > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > in to hear them? Control channels, etc? I can't follow what Radio
> > > > Reference lists, because it depends on what area of town you're in
to
> > > > receive the perimeter. I live in NW Harris County...1960 and 249
> > area.
> > > > Any frequency help would be appreciated!
> > > >
> > >
> >
> >
>

28382. Re: Houston Police Department changing radio systems 3:30a.m. 5-7-13 ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-06 18:55:50 UTC
From: kayi4cle
Topic: 28333 Message: 28382

At least he sounds better than the "Garmin Gal" who was on there briefly. I kept waiting for her to say "Recalculating"!!

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> I'm sorry but I just can't get a liking for HFD's Microsoft Sam dispatch hahaha. Computers can do some good things that humans can not but when they don't sound like they can pronounce the words correctly, or muffled. Bring back the human dispatchers!!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > HFD dispatch !> > On 5/3/2013 9:36 PM, gjhamilton wrote:
> > > There you go. At this time the only thing in fdma on that site is hfd
> > > and parking enforcement.
> > >
> > >
> > > Sent from my Verizon Wireless 4G LTE Smartphone
> > >
> > >
> > >
> > > -------- Original message --------
> > > From: Rudy <dominusvobiscum_1@>
> > > Date: 05/03/2013 9:32 PM (GMT-06:00)
> > > To: HoustonScan@yahoogroups.com
> > > Subject: [HoustonScan] Re: Houston Police Department changing radio
> > > systems 3:30a.m. 5-7-13 ...
> > >
> > >
> > > As of this writing, I'm picking up HFD NW and SE off and on, and
> > > Parking Enforcement. It's chopping in and out. I have the latest
> > > firmware for the DSP so don't think it's that. Using the 800 MHz
> > > antenna RS sells. Could be a number of things, but HEY, I'm receiving
> > > so far! :)
> > >
> > > --- In HoustonScan@...m
> > > <mailto:HoustonScan%40yahoogroups.com>, "Josh W." <hishy@> wrote:
> > > >
> > > > 249/1960 is almost directly underneath one of the Northwest Simulcast
> > > > towers. Should get great reception on that one.
> > > >
> > > > On 5/3/2013 20:47, Rudy wrote:
> > > > >
> > > > > Thanks for the input! May I ask what frequencies you have programmed
> > > > > in to hear them? Control channels, etc? I can't follow what Radio

> > > > > Reference lists, because it depends on what area of town you're in to
> > > > > receive the perimeter. I live in NW Harris County...1960 and 249
> > > area.
> > > > > Any frequency help would be appreciated!
> > > > >
> > > >
> > >
> > >
> >
>

28383. Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 05:57:34 UTC
From: Scott Royall
Topic: 28383 Message: 28383

I just heard confirmation about the 3 a.m. switch.

28384. Re: [HoustonScan] Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 06:29:43 UTC
From: Aaron Siller
Topic: 28383 Message: 28384

Great I'm not even set on on my homepatrol yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 12:57 AM, "Scott Royall" <royall@...> wrote:

> **
>
>
> I just heard confirmation about the 3 a.m. switch.
>
>

28385. Re: [HoustonScan] Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 06:49:38 UTC
From: Kevin Chessher
Topic: 28383 Message: 28385

Yawn...Aaron Siller <n5ams2007@gmail.com> wrote:Great I'm not even set on on my homepatrol yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 12:57 AM, "Scott Royall" <royall@conchbbs.com> wrote:

I just heard confirmation about the 3 a.m. switch.

28386. Re: [HoustonScan] Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 07:08:17 UTC
From: Aaron Siller
Topic: 28383 Message: 28386

Another hour dunno if I can make it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Yawn...
> Aaron Siller <n5ams2007@...> wrote:
>
>
> Great I'm not even set on on my homepatrol yet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 7, 2013 12:57 AM, "Scott Royall" <royall@...> wrote:
>
>> **
>>
>>
>> I just heard confirmation about the 3 a.m. switch.
>>
>>
>

28387. PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 09:03:23 UTC
From: Josh Kaufman
Topic: 20365 Message: 28387

They claim to have the PSR-800

http://www.salesavo.com/avo.php/SalesAvo/pd1249259/PSR-800_GRE_PSR-800_EZ_Scan_Digital_P25_Trunking_HH_Sca_by_GREAmerica

anyone heard of this company before?

28388. Re: [HoustonScan] Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 09:04:17 UTC
From: Kevin Chessher
Topic: 28383 Message: 28388

Why are y'all up so late.. or is it early?Aaron Siller <n5ams2007@gmail.com> wrote:Another hour dunno if I can make it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Yawn...
Aaron Siller <n5ams2007@gmail.com> wrote:

Great I'm not even set on on my homepatrol yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 12:57 AM, "Scott Royall" <royall@conchbbs.com> wrote:

I just heard confirmation about the 3 a.m. switch.

28389. RE: [HoustonScan] Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 10:35:50 UTC
From: Myles Barkman
Topic: 28383 Message: 28389

My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to drive-thrus.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 07, 2013 4:04 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Digital HPD

Why are y'all up so late.. or is it early?
Aaron Siller <n5ams2007@...> wrote:

Another hour dunno if I can make it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Yawn...
Aaron Siller <n5ams2007@...> wrote:

Great I'm not even set on on my homepatrol yet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 12:57 AM, "Scott Royall" <royall@...> wrote:

I just heard confirmation about the 3 a.m. switch.

28390. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 14:19:56 UTC
From: Rudy
Topic: 28383 Message: 28390

So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> My 396xt still isnâ□□t decoding TDMA. L Guess itâ□□s back to listening to drive-thrus.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Tuesday, May 07, 2013 4:04 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Digital HPD
>
>
>
>
>
> Why are y'all up so late.. or is it early?
> Aaron Siller <n5ams2007@...> wrote:
>
>
> Another hour dunno if I can make it
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@...> wrote:
>
>
>
> Yawn...
> Aaron Siller <n5ams2007@...> wrote:

>
>
> Great I'm not even set on on my homepatrol yet
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 12:57 AM, "Scott Royall" <royall@...> wrote:
>
>
>
> I just heard confirmation about the 3 a.m. switch.
>

28391. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 14:57:06 UTC
From: Rudy
Topic: 28383 Message: 28391

P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> >
> > My 396xt still isnâ□□t decoding TDMA. L Guess itâ□□s back to listening to drive-thrus.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> > Sent: Tuesday, May 07, 2013 4:04 AM
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Digital HPD
> >
> >
> >
> >
> >
> > Why are y'all up so late.. or is it early?
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Another hour dunno if I can make it
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> >

> >
> >
> > Yawn...
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Great I'm not even set on on my homepatrol yet
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> >
> >
> >
> > I just heard confirmation about the 3 a.m. switch.
> >
>

28392. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:01:01 UTC
From: Brian Martin
Topic: 28383 Message: 28392

My Pro 2021 isn't either. Can't figure it out. :-)

Sent from my iPhone

On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:

> P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS

> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>
>

28393. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:05:54 UTC
From: Greg Hamilton
Topic: 28383 Message: 28393

Here you go!! :-)

North-MA

30180

Northeast-MA

30181

Southeast-MA

30182

Southwest-MA

30183

Central-MA

30184

South Central-MA

30185

Northwest-MA

30186

Westside-MA

30187

Special Op-MA

30188

Detective-MA

30189

Citywide-MA

30190

Airport-MA

30191

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, May 07, 2013 10:01 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

My Pro 2021 isn't either. Can't figure it out. :-)

Sent from my iPhone

On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:

P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@...> wrote:
>
> So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> >
> > My 396xt still isn't decoding TDMA. L Guess it's back to listening to drive-thrus.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > Sent: Tuesday, May 07, 2013 4:04 AM
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Digital HPD
> >
> >
> >
> >
> >
> >
> > Why are y'all up so late.. or is it early?
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Another hour dunno if I can make it
> >
> >
> >

> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> >
> >
> >
> > Yawn...
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Great I'm not even set on on my homepatrol yet
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> >
> >
> >
> > I just heard confirmation about the 3 a.m. switch.
> >
>

28394. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:08:07 UTC
From: Rudy
Topic: 28383 Message: 28394

YESSSS! Thanks, Greg! You're my hero for the day. It's my birthday today, and here I am spending the day with the birth of HPD digital lol...Thanks again!!

--- In HoustonScan@yahoogroups.com, "Greg Hamilton" <gjhamilton@...> wrote:
>
> Here you go!! :-)
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>

> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street

> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> "Rudy" <dominusvobiscum_1@> wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
> On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >

> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

28395. Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:09:45 UTC
From: toby
Topic: 28395 Message: 28395

Just heard the Fox on 460.475. Dispatch told him he needed to be on the new digital system and he responded "be advised, we do not have the new digital radios in these aircraft."

28396. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:14:39 UTC
From: Aaron Siller
Topic: 28395 Message: 28396

Sounds like someone dropped the ball there

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:

> **
>
>
> Just heard the Fox on 460.475. Dispatch told him he needed to be on the
> new digital system and he responded "be advised, we do not have the new
> digital radios in these aircraft."
>
>
>

28397. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 15:15:41 UTC
From: Kevin Chessher
Topic: 28383 Message: 28397

That's cheating .Greg Hamilton <gjhamilton@earthlink.net> wrote:Here you go!! J

North-MA

30180

Northeast-MA

30181

Southeast-MA

30182

Southwest-MA

30183

Central-MA

30184

South Central-MA

30185

Northwest-MA

30186

Westside-MA

30187

Special Op-MA

30188

Detective-MA

30189

Citywide-MA

30190

Airport-MA

30191

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, May 07, 2013 10:01 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

My Pro 2021 isn't either. Can't figure it out. :-)

Sent from my iPhone

On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@hotmail.com> wrote:

P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> >
> > My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to drive-thrus.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> > Sent: Tuesday, May 07, 2013 4:04 AM
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Digital HPD
> >
> >
> >
> >
> >
> >
> > Why are y'all up so late.. or is it early?
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Another hour dunno if I can make it
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS

> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> >
> >
> >
> > Yawn...
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Great I'm not even set on on my homepatrol yet
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> >
> >
> >
> > I just heard confirmation about the 3 a.m. switch.
> >
>

28398. Re: PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 16:30:04 UTC
From: Barry Sherwood
Topic: 20365 Message: 28398

A cursory google search turns up questionable reviews. I would not chance it. Just my 2 cents worth of advice.

28399. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 16:55:18 UTC
From: Kevin Chessher
Topic: 28383 Message: 28399

Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of course you like silence.

And this note was not aimed at Greg, but the group as a whole.

On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>
> Here you go!! J
>
> North-MA
>
>
>
> 30180
>
> Northeast-MA
>
>
>
> 30181
>
> Southeast-MA
>
>
>
> 30182
>
> Southwest-MA
>
>
>
> 30183
>
> Central-MA
>
>
>
> 30184
>
> South Central-MA
>
>
>
> 30185

>
> Northwest-MA
>
>
>
> 30186
>
> Westside-MA
>
>
>
> 30187
>
> Special Op-MA
>
>
>
> 30188
>
> Detective-MA
>
>
>
> 30189
>
> Citywide-MA
>
>
>
> 30190
>
> Airport-MA
>
>
>
> 30191
>
> ---
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Tuesday, May 07, 2013 10:01 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>

> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...
> <mailto:dominusvobiscum_1@...>> wrote:
>
>> P.S. I'm using an HPD beat map with district numbers, comparing
>> street locations given to name the tags.
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "Rudy"
>> <dominusvobiscum_1@...> wrote:
>> >
>> > So far, I'm only confirming by talk group ID, HPD NE. All the
>> others in the 30180+ are not listed on RR. Hmmmmm
>> >
>> > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@> wrote:
>> > >
>> > > My 396xt still isn't decoding TDMA. L Guess it's back to
>> listening to drive-thrus.
>> > >
>> > >
>> > >
>> > > -Myles
>> > >
>> > >
>> > >
>> > > From: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
>> > > Sent: Tuesday, May 07, 2013 4:04 AM
>> > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > Subject: Re: [HoustonScan] Digital HPD
>> > >
>> > >
>> > >
>> > >
>> > >
>> > > Why are y'all up so late.. or is it early?
>> > > Aaron Siller <n5ams2007@> wrote:
>> > >
>> > >
>> > > Another hour dunno if I can make it
>> > >
>> > >
>> > >
>> > > Thanks,
>> > >
>> > > Aaron Siller
>> > > N5AMS

>> > > Houston, Tx
>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> > >
>> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
>> > >
>> > >
>> > >
>> > > Yawn...
>> > > Aaron Siller <n5ams2007@> wrote:
>> > >
>> > >
>> > > Great I'm not even set on on my homepatrol yet
>> > >
>> > >
>> > >
>> > > Thanks,
>> > >
>> > > Aaron Siller
>> > > N5AMS
>> > > Houston, Tx
>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>> > >
>> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
>> > >
>> > >
>> > >
>> > > I just heard confirmation about the 3 a.m. switch.
>> > >
>> >
>>
>

28400. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:05:40 UTC
From: Brian Martin
Topic: 28383 Message: 28400

I can't seem to receive them on my HT-600. :-)

Sent from my iPhone

On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...> wrote:

> Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of course you like silence.
>
> And this note was not aimed at Greg, but the group as a whole.
>
> On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>>
>> Here you go!! J
>>
>>
>>
>> North-MA
>>
>> 30180
>>
>> Northeast-MA
>>
>> 30181
>>
>> Southeast-MA
>>
>> 30182
>>
>> Southwest-MA
>>
>> 30183
>>
>> Central-MA
>>
>> 30184
>>
>> South Central-MA
>>
>> 30185
>>
>> Northwest-MA
>>
>> 30186
>>
>> Westside-MA

>>
>> 30187
>>
>> Special Op-MA
>>
>> 30188
>>
>> Detective-MA
>>
>> 30189
>>
>> Citywide-MA
>>
>> 30190
>>
>> Airport-MA
>>
>> 30191
>>
>>
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>> Sent: Tuesday, May 07, 2013 10:01 AM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Re: Digital HPD
>>
>>
>>
>>
>>
>> My Pro 2021 isn't either. Can't figure it out. :-)
>>
>> Sent from my iPhone
>>
>>
>> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@hotmail.com> wrote:
>>
>>>
>>>
>>> P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.
>>>
>>> --- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>>> >
>>> > So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
>>> >

>>> > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
>>> > >
>>> > > My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to drive-thrus.
>>> > >
>>> > >
>>> > >
>>> > > -Myles
>>> > >
>>> > >
>>> > >
>>> > > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf
Of Kevin Chessher
>>> > > Sent: Tuesday, May 07, 2013 4:04 AM
>>> > > To: HoustonScan@yahoogroups.com
>>> > > Subject: Re: [HoustonScan] Digital HPD
>>> > >
>>> > >
>>> > >
>>> > >
>>> > >
>>> > > Why are y'all up so late.. or is it early?
>>> > > Aaron Siller <n5ams2007@> wrote:
>>> > >
>>> > >
>>> > > Another hour dunno if I can make it
>>> > >
>>> > >
>>> > >
>>> > > Thanks,
>>> > >
>>> > > Aaron Siller
>>> > > N5AMS
>>> > > Houston, Tx
>>> > > www.repeaterbook.com admin
>>> > > www.n5ams.yolasite.com
>>> > >
>>> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
>>> > >
>>> > >
>>> > >
>>> > > Yawn...
>>> > > Aaron Siller <n5ams2007@> wrote:
>>> > >
>>> > >
>>> > > Great I'm not even set on on my homepatrol yet
>>> > >
>>> > >
>>> > >
>>> > > Thanks,
>>> > >

>>> > > Aaron Siller
>>> > > N5AMS
>>> > > Houston, Tx
>>> > > www.repeaterbook.com admin
>>> > > www.n5ams.yolasite.com
>>> > >
>>> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
>>> > >
>>> > >
>>> > >
>>> > > I just heard confirmation about the 3 a.m. switch.
>>> > >
>>> >
>>>
>
>

28401. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:09:48 UTC
From: Kevin Chessher
Topic: 28383 Message: 28401

You need LabTools to fix that.

On 5/7/2013 12:05 PM, Brian Martin wrote:
> I can't seem to receive them on my HT-600. :-)
>
>
> Sent from my iPhone
>
> On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
>> Motorola terms) site 5 ONLY. Don't try to hear them on ANY other
>> site...unless of course you like silence.
>>
>> And this note was not aimed at Greg, but the group as a whole.
>>
>> On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>>>
>>> Here you go!! J
>>>
>>> North-MA
>>>
>>>
>>>
>>> 30180
>>>
>>> Northeast-MA
>>>
>>>
>>>
>>> 30181
>>>
>>> Southeast-MA
>>>
>>>
>>>
>>> 30182
>>>
>>> Southwest-MA
>>>
>>>
>>>
>>> 30183
>>>

>>> Central-MA
>>>
>>>
>>>
>>> 30184
>>>
>>> South Central-MA
>>>
>>>
>>>
>>> 30185
>>>
>>> Northwest-MA
>>>
>>>
>>>
>>> 30186
>>>
>>> Westside-MA
>>>
>>>
>>>
>>> 30187
>>>
>>> Special Op-MA
>>>
>>>
>>>
>>> 30188
>>>
>>> Detective-MA
>>>
>>>
>>>
>>> 30189
>>>
>>> Citywide-MA
>>>
>>>
>>>
>>> 30190
>>>
>>> Airport-MA
>>>
>>>
>>>
>>> 30191
>>>
>>> --
>>>

>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>>> *Sent:* Tuesday, May 07, 2013 10:01 AM
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Re: Digital HPD
>>>
>>> My Pro 2021 isn't either. Can't figure it out. :-)
>>>
>>> Sent from my iPhone
>>>
>>>
>>> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...
>>> <mailto:dominusvobiscum_1@...>> wrote:
>>>
>>>> P.S. I'm using an HPD beat map with district numbers, comparing
>>>> street locations given to name the tags.
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, "Rudy"
>>>> <dominusvobiscum_1@...> wrote:
>>>> >
>>>> > So far, I'm only confirming by talk group ID, HPD NE. All the
>>>> others in the 30180+ are not listed on RR. Hmmmmm
>>>> >
>>>> > --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@> wrote:
>>>> > >
>>>> > > My 396xt still isn’t decoding TDMA. L Guess it’s back to
>>>> listening to drive-thrus.
>>>> > >
>>>> > >
>>>> > >
>>>> > > -Myles
>>>> > >
>>>> > >
>>>> > >
>>>> > > From: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
>>>> > > Sent: Tuesday, May 07, 2013 4:04 AM
>>>> > > To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > Subject: Re: [HoustonScan] Digital HPD
>>>> > >
>>>> > >
>>>> > >
>>>> > >
>>>> > >
>>>> > > Why are y'all up so late.. or is it early?

>>>> > > Aaron Siller <n5ams2007@> wrote:
>>>> > >
>>>> > >
>>>> > > Another hour dunno if I can make it
>>>> > >
>>>> > >
>>>> > >
>>>> > > Thanks,
>>>> > >
>>>> > > Aaron Siller
>>>> > > N5AMS
>>>> > > Houston, Tx
>>>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>> > >
>>>> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
>>>> > >
>>>> > >
>>>> > >
>>>> > > Yawn...
>>>> > > Aaron Siller <n5ams2007@> wrote:
>>>> > >
>>>> > >
>>>> > > Great I'm not even set on on my homepatrol yet
>>>> > >
>>>> > >
>>>> > >
>>>> > > Thanks,
>>>> > >
>>>> > > Aaron Siller
>>>> > > N5AMS
>>>> > > Houston, Tx
>>>> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>> > >
>>>> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
>>>> > >
>>>> > >
>>>> > >
>>>> > > I just heard confirmation about the 3 a.m. switch.
>>>> > >
>>>> >
>>>>
>>
>

28402. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:14:29 UTC
From: Brian Martin
Topic: 28383 Message: 28402

I have a crowbar, ball peen hammer, coat hanger, bailing wire, and duct tape. Will that work?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 7, 2013 12:09 PM
Subject: Re: [HoustonScan] Re: Digital HPD

You need LabTools to fix that.

On 5/7/2013 12:05 PM, Brian Martin wrote:

>I can't seem to receive them on my HT-600. :-)
>
>
>Sent from my iPhone
>
>On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
>>Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of course you like silence.
>>
>>And this note was not aimed at Greg, but the group
as a whole.
>>
>>
>>On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>>
>>
>>>Here you go!! J
>>>
>>>North-MA 30180
>>>Northeast-MA 30181
>>>Southeast-MA 30182
>>>Southwest-MA 30183
>>>Central-MA 30184
>>>South Central-MA 30185
>>>Northwest-MA 30186
>>>Westside-MA 30187
>>>Special Op-MA 30188
>>>Detective-MA 30189
>>>Citywide-MA 30190
>>>Airport-MA 30191

>>>
>>>
>>>
>>>_____
>>>
>>>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of
Brian Martin
>>>Sent: Tuesday, May 07, 2013 10:01 AM
>>>To: HoustonScan@yahoogroups.com
>>>Subject: Re: [HoustonScan] Re: Digital HPD
>>>
>>>
>>>My Pro 2021 isn't either. Can't figure it out. :-)
>>>
>>>Sent from my iPhone
>>>
>>>On May 7, 2013, at 9:57 AM, "Rudy"
<dominusvobiscum_1@...> wrote:
>>>
>>>>P.S. I'm using an HPD beat map with district numbers, comparing street locations given
to name the tags.
>>>>
>>>>--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>>>>>
>>>>> So far, I'm only
confirming by talk group ID, HPD
NE. All the
others in the 30180+ are not
listed on RR. Hmmmmm
>>>>>
>>>>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
>>>>> >
>>>>> > My 396xt still isn’t
decoding TDMA. L Guess it’s
back to listening to
drive-thrus.
>>>>> >
>>>>> >
>>>>> >
>>>>> > -Myles
>>>>> >
>>>>> >
>>>>> >
>>>>> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf
Of Kevin Chessher
>>>>> > Sent: Tuesday, May
07, 2013 4:04 AM
>>>>> > To: HoustonScan@yahoogroups.com
>>>>> > Subject: Re:
[HoustonScan] Digital HPD

>>>>> >
>>>>> >
>>>>> >
>>>>> >
>>>>> >
>>>>> > Why are y'all up so
late.. or is it early?
>>>>> > Aaron Siller
<n5ams2007@> wrote:
>>>>> >
>>>>> >
>>>>> > Another hour dunno
if I can make it
>>>>> >
>>>>> >
>>>>> >
>>>>> > Thanks,
>>>>> >
>>>>> > Aaron Siller
>>>>> > N5AMS
>>>>> > Houston ,
Tx
>>>>> > www.repeaterbook.com admin
>>>>> > www.n5ams.yolasite.com
>>>>> >
>>>>> > On May 7, 2013 1:50
AM, "Kevin Chessher"
<kchessher@> wrote:
>>>>> >
>>>>> >
>>>>> >
>>>>> > Yawn...
>>>>> > Aaron Siller
<n5ams2007@> wrote:
>>>>> >
>>>>> >
>>>>> > Great I'm not even
set on on my homepatrol yet
>>>>> >
>>>>> >
>>>>> >
>>>>> > Thanks,
>>>>> >
>>>>> > Aaron Siller
>>>>> > N5AMS
>>>>> > Houston ,
Tx
>>>>> > www.repeaterbook.com admin
>>>>> > www.n5ams.yolasite.com
>>>>> >

>>>>> > On May 7, 2013 12:57
AM, "Scott Royall"
<royall@> wrote:
>>>>> >
>>>>> >
>>>>> >
>>>>> > I just heard
confirmation about the 3 a.m.
switch.
>>>>> >
>>>>>
>>

28403. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:14:24 UTC
From: RM
Topic: 28395 Message: 28403

No, they are usually the last division to get anything ....

On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:

> Sounds like someone dropped the ball there
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:
>>
>> Just heard the Fox on 460.475. Dispatch told him he needed to be on the new digital system and he responded "be advised, we do not have the new digital radios in these aircraft."
>
>

28404. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:21:25 UTC
From: Eric C. Carlson
Topic: 28395 Message: 28404

They "should" have the new radios. I suspect this is a training issue.

-Eric

On Tue, May 7, 2013 at 12:14 PM, RM <m77401@...> wrote:

> **
>
>
> No, they are usually the last division to get anything ....
>
> On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:
>
>
>
>
> Sounds like someone dropped the ball there
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:
>
>> **
>>
>>
>> Just heard the Fox on 460.475. Dispatch told him he needed to be on the
>> new digital system and he responded "be advised, we do not have the new
>> digital radios in these aircraft."
>>
>>
>>
>

28405. Re: Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:22:34 UTC
From: Lou
Topic: 28395 Message: 28405

The last thing I heard, after they played around for quite a while on 2318 trying to find some common ground, was they were heading back to the hanger where they had some handheld radios. That is going to be pretty desperate if something actually happens.

Lou

--- In HoustonScan@yahoogroups.com, RM <m77401@...> wrote:
>
> No, they are usually the last division to get anything ....
>
> On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:
>
> > Sounds like someone dropped the ball there
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:
> >>
> >> Just heard the Fox on 460.475. Dispatch told him he needed to be on the new digital system and he responded "be advised, we do not have the new digital radios in these aircraft."
> >
> >
> >
>

28406. Re: [HoustonScan] Re: Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:24:15 UTC
From: Brian Martin
Topic: 28395 Message: 28406

That ought to be great audio quality. They may be better off landing to use a ground unit's radio. Or, yelling really loud.

Sent from my iPhone

On May 7, 2013, at 12:22 PM, "Lou" <lou.maag@...> wrote:

> The last thing I heard, after they played around for quite a while on 2318 trying to find some common ground, was they were heading back to the hanger where they had some handheld radios. That is going to be pretty desperate if something actually happens.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, RM <m77401@...> wrote:
> >
> > No, they are usually the last division to get anything ....
> >
> > On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:
> >
> > > Sounds like someone dropped the ball there
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:
> > >>
> > >> Just heard the Fox on 460.475. Dispatch told him he needed to be on the new digital system and he responded "be advised, we do not have the new digital radios in these aircraft."
> > >
> > >
> > >
> >
>
>

28407. RE: [HoustonScan] Re: PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:25:05 UTC
From: Scott Royall
Topic: 20365 Message: 28407

I presume you mean the vendor.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Barry Sherwood
Sent: Tuesday, May 07, 2013 11:30
To: Houston AreaScanning
Subject: [HoustonScan] Re: PSR-800

A cursory google search turns up questionable reviews. I would not chance it. Just my 2 cents worth of advice.

28408. Re: [HoustonScan] PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:29:53 UTC
From: Kevin Chessher
Topic: 20365 Message: 28408

I would be skeptical of any company that charges $68 in "fees" once you
put it in your shopping cart.

On 5/7/2013 4:03 AM, Josh Kaufman wrote:
>
> They claim to have the PSR-800
>
>
> http://www.salesavo.com/avo.php/SalesAvo/pd1249259/PSR-800_GRE_PSR-800_EZ_Scan_Digital_P
25_Trunking_HH_Sca_by_GREAmerica
>
> anyone heard of this company before?
>

28409. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:41:31 UTC
From: Aaron Siller
Topic: 28383 Message: 28409

Duct tape might but you see how that went with hfd uhf system

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 12:14 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> I have a crowbar, ball peen hammer, coat hanger, bailing wire, and duct
> tape. Will that work?
>
>
> ------------------------------
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@...m
> *Sent:* Tuesday, May 7, 2013 12:09 PM
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
>
> You need LabTools to fix that.
>
> On 5/7/2013 12:05 PM, Brian Martin wrote:
>
>
> I can't seem to receive them on my HT-600. :-)
>
>
> Sent from my iPhone
>
> On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...> wrote:
>
>
> Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> course you like silence.
>
> And this note was not aimed at Greg, but the group as a whole.
>
> On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>

>
> Here you go!! J
>
> North-MA
> 30180
> Northeast-MA
> 30181
> Southeast-MA
> 30182
> Southwest-MA
> 30183
> Central-MA
> 30184
> South Central-MA
> 30185
> Northwest-MA
> 30186
> Westside-MA
> 30187
> Special Op-MA
> 30188
> Detective-MA
> 30189
> Citywide-MA
> 30190
> Airport-MA
> 30191
>
>
> ------------------------------
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Brian Martin
> *Sent:* Tuesday, May 07, 2013 10:01 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com, "Rudy"
<dominusvobiscum_1@...><dominusvobiscum_1@...>wrote:

> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston , Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet

> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston , Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>
>
>
>
>
>
>

28410. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:48:11 UTC
From: Lou
Topic: 28383 Message: 28410

Ya know, it's funny, the HPD MA channels are clear as a bell. The HFD ones...not so much.

If I was a guy who like to listen to fire calls, I would be pretty PO'd at the current situation.

Lou

28411. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 17:59:21 UTC
From: Rudy
Topic: 28383 Message: 28411

Same thing here, Lou. All my HPD groups are very clear. Some minor instances of garbling but it may when I get near my computer or other electronic device. HFD on the other hand...Microsoft Sam just does not sound good on digital lol, and when the tone goes out for dispatch, sometimes it doesn't come through as a tone and it sounds funny. I don't listen to HFD anyway...so I'm happy so far.

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
>
> Ya know, it's funny, the HPD MA channels are clear as a bell. The HFD ones...not so much.
>
> If I was a guy who like to listen to fire calls, I would be pretty PO'd at the current situation.
>
> Lou
>

28412. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 18:09:50 UTC
From: kayi4cle
Topic: 28383 Message: 28412

Thank you, kind sir!!

--- In HoustonScan@yahoogroups.com, "Greg Hamilton" <gjhamilton@...> wrote:
>
> Here you go!! :-)
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA

>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>

28413. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 18:56:04 UTC
From: Alberto Rea
Topic: 28383 Message: 28413

I'm not able to pick anything up on my PSR-800. Does anyone have it going? What am i missing? I've used the RR database and manually typed in the frequencies for the simulcast.

Alberto

On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> You need LabTools to fix that.
>
>
> On 5/7/2013 12:05 PM, Brian Martin wrote:
>
>
> I can't seem to receive them on my HT-600. :-)
>
>
> Sent from my iPhone
>
> On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of course you like silence.
>
> And this note was not aimed at Greg, but the group as a whole.
>
> On 5/7/2013 10:05 AM, Greg Hamilton wrote:
>
>
>
> Here you go!! J****
>
> ** **
>
> North-MA****
>
> 30180****
>
> Northeast-MA****
>

> 30181****
>
> Southeast-MA****
>
> 30182****
>
> Southwest-MA****
>
> 30183****
>
> Central-MA****
>
> 30184****
>
> South Central-MA****
>
> 30185****
>
> Northwest-MA****
>
> 30186****
>
> Westside-MA****
>
> 30187****
>
> Special Op-MA****
>
> 30188****
>
> Detective-MA****
>
> 30189****
>
> Citywide-MA****
>
> 30190****
>
> Airport-MA****
>
> 30191****
>
> ** **
>
> ** **
> ---
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Brian Martin

> *Sent:* Tuesday, May 07, 2013 10:01 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD****
>
> ** **
>
> ****
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone****
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:*
> ***
>
> ****
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com, "Rudy"
<dominusvobiscum_1@...><dominusvobiscum_1@...>wrote:
> >
> > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> the others in the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn’t decoding TDMA. L Guess it’s back to listening to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:

> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > ****Houston**, **Tx****
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > ****Houston**, **Tx****
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >****
>
>
>
>
>

28414. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:02:26 UTC
From: Rudy
Topic: 28383 Message: 28414

Alberto,
I'm not familiar with the PSR-800, so I'm not sure how the trunking is for that radio. Someone may be able to help who may have that radio. Just make sure you have the control channel (red) and the alternate blue channels as well.

--- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@...> wrote:
>
> I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> What am i missing? I've used the RR database and manually typed in the
> frequencies for the simulcast.
>
> Alberto
>
>
> On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@...>wrote:
>
> > **
> > >
> > >
> > You need LabTools to fix that.
> > >
> > >
> > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > Sent from my iPhone
> > >
> > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...> wrote:
> > >
> > >
> > >
> > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> > course you like silence.
> > >
> > And this note was not aimed at Greg, but the group as a whole.
> > >
> > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > Here you go!! J****

> >
> > ** **
> >
> > North-MA****
> >
> > 30180****
> >
> > Northeast-MA****
> >
> > 30181****
> >
> > Southeast-MA****
> >
> > 30182****
> >
> > Southwest-MA****
> >
> > 30183****
> >
> > Central-MA****
> >
> > 30184****
> >
> > South Central-MA****
> >
> > 30185****
> >
> > Northwest-MA****
> >
> > 30186****
> >
> > Westside-MA****
> >
> > 30187****
> >
> > Special Op-MA****
> >
> > 30188****
> >
> > Detective-MA****
> >
> > 30189****
> >
> > Citywide-MA****
> >
> > 30190****
> >
> > Airport-MA****
> >
> > 30191****

> >
> > ** **
> >
> > ** **
> > ------------------------------
> >
> > *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> > *On Behalf Of *Brian Martin
> > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > *To:* HoustonScan@yahoogroups.com
> > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> >
> > ** **
> >
> > ****
> >
> > My Pro 2021 isn't either. Can't figure it out. :-)
> >
> > Sent from my iPhone****
> >
> >
> > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:*
> > ***
> >
> > ****
> >
> > P.S. I'm using an HPD beat map with district numbers, comparing street
> > locations given to name the tags.
> >
> > --- In HoustonScan@yahoogroups.com, "Rudy"
<dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > >
> > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > the others in the 30180+ are not listed on RR. Hmmmmm
> > >
> > > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > > >
> > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening to
> > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > -Myles
> > > > >
> > > > >
> > > > >
> > > > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM

> > > > To: HoustonScan@yahoogroups.com
> > > > Subject: Re: [HoustonScan] Digital HPD
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Why are y'all up so late.. or is it early?
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Another hour dunno if I can make it
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > ****Houston**, **Tx****
> > > > www.repeaterbook.com admin
> > > > www.n5ams.yolasite.com
> > > >
> > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Yawn...
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Great I'm not even set on on my homepatrol yet
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > ****Houston**, **Tx****
> > > > www.repeaterbook.com admin
> > > > www.n5ams.yolasite.com
> > > >
> > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > >
> > > >
> > > >
> > > > I just heard confirmation about the 3 a.m. switch.
> > > >
> > > >
> > > >****

> >
> >
> >
> >
> >
>

28415. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:23:52 UTC
From: Lou
Topic: 28383 Message: 28415

It's important to remember that if you want to pick up the Mutual Aid Dispatch channels they are only carried on the site 3-005. If you have all the sites loaded in a system, it will not generally hear them. You need to set up a new system (copy the current one) and on this new system, lock out all the sites except 3-005 (use the name to find it). Then the PSR800 will only listen to that site.

This same thing needs to be done for other digital (non-TDMA) scanners. I just got finished setting up a 796D and it sounds better than both my PSR800 and HP-1. I still can't get my Pro-96 to sound much better than R2D2 though.

Lou

--- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@...> wrote:
>
> I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> What am i missing? I've used the RR database and manually typed in the
> frequencies for the simulcast.
>
> Alberto
>
>

28416. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:24:36 UTC
From: Scott Royall
Topic: 28383 Message: 28416

People aren't understanding which site has it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Tuesday, May 07, 2013 14:02
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

Alberto,
I'm not familiar with the PSR-800, so I'm not sure how the trunking is for that radio. Someone may be able to help who may have that radio. Just make sure you have the control channel (red) and the alternate blue channels as well.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Alberto Rea <fmulder22@...> wrote:
>
> I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> What am i missing? I've used the RR database and manually typed in the
> frequencies for the simulcast.
>
> Alberto
>
>
> On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@...>wrote:
>
> > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@...> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of

> > course you like silence.
> >
> > And this note was not aimed at Greg, but the group as a whole.
> >
> > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> >
> >
> >
> > Here you go!! J****
> >
> > ** **
> >
> > North-MA****
> >
> > 30180****
> >
> > Northeast-MA****
> >
> > 30181****
> >
> > Southeast-MA****
> >
> > 30182****
> >
> > Southwest-MA****
> >
> > 30183****
> >
> > Central-MA****
> >
> > 30184****
> >
> > South Central-MA****
> >
> > 30185****
> >
> > Northwest-MA****
> >
> > 30186****
> >
> > Westside-MA****
> >
> > 30187****
> >
> > Special Op-MA****
> >
> > 30188****
> >
> > Detective-MA****
> >

> > 30189****
> >
> > Citywide-MA****
> >
> > 30190****
> >
> > Airport-MA****
> >
> > 30191****
> >
> > ** **
> >
> > ** **
> > ------------------------------
> >
> > *From:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> >]
> > *On Behalf Of *Brian Martin
> > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> >
> > ** **
> >
> > ****
> >
> > My Pro 2021 isn't either. Can't figure it out. :-)
> >
> > Sent from my iPhone****
> >
> >
> > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:*
> > ***
> >
> > ****
> >
> > P.S. I'm using an HPD beat map with district numbers, comparing street
> > locations given to name the tags.
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > >
> > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > the others in the 30180+ are not listed on RR. Hmmmmm
> > >
> > > --- In HoustonScan@yahoogroups.com

<mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > >
> > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
to
> > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>]
> > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Another hour dunno if I can make it
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet

> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > ****Houston**, **Tx****
> > > > www.repeaterbook.com admin
> > > > www.n5ams.yolasite.com
> > > >
> > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > >
> > > >
> > > >
> > > > I just heard confirmation about the 3 a.m. switch.
> > > >
> > > >****
> > >
> > >
> > >
> > >
> > >
>

28417. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:38:13 UTC
From: Rudy
Topic: 28383 Message: 28417

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> > What am i missing? I've used the RR database and manually typed in the
> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >

> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >
> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****
> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >

> > > Northwest-MA****
> > >
> > > 30186****
> > >
> > > Westside-MA****
> > >
> > > 30187****
> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >
> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > ***

> > >
> > > ****
> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > >
> > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > > >
> > > > > >
> > > > > >
> > > > > -Myles
> > > > > >
> > > > > >
> > > > > >
> > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Why are y'all up so late.. or is it early?
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Another hour dunno if I can make it
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller

> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > I just heard confirmation about the 3 a.m. switch.
> > > > >
> > > > >****
> > >
> > >
> > >
> > >
> > >
> > >
> >
>

28419. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:43:05 UTC
From: Aaron Siller
Topic: 28383 Message: 28419

Well site yes

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

> **
>
>
> Is that tower just to monitor city of houston talkgroups?
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> If it helps anyone, on the RR page for the APCO P25, scroll down the
> system names, and find the one that says, "Houston General Government
> Services Simulcast - Harris County" That is the one I'm using and it's
> clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625,
> and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >

> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how the trunking is
> for
> > that radio. Someone may be able to help who may have that radio. Just
> make
> > sure you have the control channel (red) and the alternate blue channels
> as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> ,
> > Alberto Rea <fmulder22@> wrote:
> > >
> > > I'm not able to pick anything up on my PSR-800. Does anyone have it
> going?
> > > What am i missing? I've used the RR database and manually typed in the
> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> > >
> > > > **
> > > >
> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
> Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY other
> site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group as a whole.
> > > >

> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >
> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >
> > > > 30181****
> > > >
> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >
> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >

> > > > 30190****
> > > >
> > > > Airport-MA****
> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> >]
> > > > *On Behalf Of *Brian Martin
> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%
> 40yahoogroups.com>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > >
> > > > ** **
> > > >
> > > > ****
> > > >
> > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > >
> > > > Sent from my iPhone****
> > > >
> > > >
> > > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > > ***
> > > >
> > > > ****
> > > >
> > > > P.S. I'm using an HPD beat map with district numbers, comparing
> street
> > > > locations given to name the tags.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> > <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > >
> > > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
> All
> > > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com

> > <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > > >
> > > > > > My 396xt still isn't decoding TDMA. L Guess it's back to
> listening
> > to
> > > > drive-thrus.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > -Myles
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>]
> > > > On Behalf Of Kevin Chessher
> > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Why are y'all up so late.. or is it early?
> > > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > > >
> > > > > > >
> > > > > > > Another hour dunno if I can make it
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Thanks,
> > > > > > >
> > > > > > > Aaron Siller
> > > > > > > N5AMS
> > > > > > > ****Houston**, **Tx****
> > > > > > > www.repeaterbook.com admin
> > > > > > > www.n5ams.yolasite.com
> > > > > > >
> > > > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Yawn...
> > > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > > >

> > > > > >
> > > > > > Great I'm not even set on on my homepatrol yet
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > > >****
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > >
>
> Reply via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply
> to sender <dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD> Reply
> to group <HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Messages
> in this topic<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz>(25)
> MARKETPLACE
>
>
>

28420. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:44:35 UTC
From: Aaron Siller
Topic: 28383 Message: 28420

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

> **
>
>
> Is that tower just to monitor city of houston talkgroups?
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> If it helps anyone, on the RR page for the APCO P25, scroll down the
> system names, and find the one that says, "Houston General Government
> Services Simulcast - Harris County" That is the one I'm using and it's
> clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625,
> and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >

> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how the trunking is
> for
> > that radio. Someone may be able to help who may have that radio. Just
> make
> > sure you have the control channel (red) and the alternate blue channels
> as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> ,
> > Alberto Rea <fmulder22@> wrote:
> > >
> > > I'm not able to pick anything up on my PSR-800. Does anyone have it
> going?
> > > What am i missing? I've used the RR database and manually typed in the
> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> > >
> > > > **
> > > >
> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
> Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY other
> site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group as a whole.
> > > >

> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >
> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >
> > > > 30181****
> > > >
> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >
> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >

> > > > 30190****
> > > >
> > > > Airport-MA****
> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> >]
> > > > *On Behalf Of *Brian Martin
> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%
> 40yahoogroups.com>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > >
> > > > ** **
> > > >
> > > > ****
> > > >
> > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > >
> > > > Sent from my iPhone****
> > > >
> > > >
> > > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > > ***
> > > >
> > > > ****
> > > >
> > > > P.S. I'm using an HPD beat map with district numbers, comparing
> street
> > > > locations given to name the tags.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> > <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > >
> > > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
> All
> > > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com

> > <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > > >
> > > > > > My 396xt still isn't decoding TDMA. L Guess it's back to
> listening
> > to
> > > > drive-thrus.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > -Myles
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>]
> > > > On Behalf Of Kevin Chessher
> > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Why are y'all up so late.. or is it early?
> > > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > > >
> > > > > > >
> > > > > > > Another hour dunno if I can make it
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Thanks,
> > > > > > >
> > > > > > > Aaron Siller
> > > > > > > N5AMS
> > > > > > > ****Houston**, **Tx****
> > > > > > > www.repeaterbook.com admin
> > > > > > > www.n5ams.yolasite.com
> > > > > > >
> > > > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > Yawn...
> > > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > > >

> > > > > >
> > > > > > Great I'm not even set on on my homepatrol yet
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > > >****
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > >
>
> Reply via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply
> to sender <dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD> Reply
> to group <HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Messages
> in this topic<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz>(25)
> MARKETPLACE
>
>
>

28422. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 19:45:36 UTC
From: gjhamilton
Topic: 28383 Message: 28422

Yes in fdma

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Evan Barcak <ke5yoy@gmail.com>
Date: 05/07/2013 2:41 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

Is that tower just to monitor city of houston talkgroups?

Evan Barcak
ke5yoy@gmail.com

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@hotmail.com> wrote:

> If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> > that radio. Someone may be able to help who may have that radio. Just make
> > sure you have the control channel (red) and the alternate blue channels as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> > Alberto Rea <fmulder22@> wrote:

> > >
> > > I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> > > What am i missing? I've used the RR database and manually typed in the
> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> > >
> > > > **
> > > >
> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group as a whole.
> > > >
> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >
> > > >
> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >
> > > > 30181****
> > > >

> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >
> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >
> > > > 30190****
> > > >
> > > > Airport-MA****
> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> >]
> > > > *On Behalf Of *Brian Martin

> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > > >
> > > > > ** **
> > > > >
> > > > > ****
> > > > >
> > > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > > >
> > > > > Sent from my iPhone****
> > > > >
> > > > >
> > > > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > > > ***
> > > > >
> > > > > ****
> > > > >
> > > > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > > > locations given to name the tags.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> > <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > > >
> > > > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > > > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > > > >
> > > > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > to
> > > > > drive-thrus.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > -Myles
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>]
> > > > > On Behalf Of Kevin Chessher
> > > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > Subject: Re: [HoustonScan] Digital HPD

> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Why are y'all up so late.. or is it early?
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Another hour dunno if I can make it
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > Yawn...
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Great I'm not even set on on my homepatrol yet
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > > >****
> > > > >
> > > > >

> > > >
> > > >
> > > >
> > >
> >
>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)
> RECENT ACTIVITY: New Members 3

28423. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:00:16 UTC
From: Alberto Rea
Topic: 28383 Message: 28423

I can't figure it out. Am i leaving these set to P25? That's what it
defaults to on my psr 800.

Thanks
Alberto

On Tue, May 7, 2013 at 2:41 PM, Evan Barcak <ke5yoy@...> wrote:

> **
>
>
> Is that tower just to monitor city of houston talkgroups?
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> If it helps anyone, on the RR page for the APCO P25, scroll down the
> system names, and find the one that says, "Houston General Government
> Services Simulcast - Harris County" That is the one I'm using and it's
> clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625,
> and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how the trunking is

> for
> > that radio. Someone may be able to help who may have that radio. Just
> make
> > sure you have the control channel (red) and the alternate blue channels
> as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> ,
> > Alberto Rea <fmulder22@> wrote:
> > >
> > > I'm not able to pick anything up on my PSR-800. Does anyone have it
> going?
> > > What am i missing? I've used the RR database and manually typed in the
> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> > >
> > > > **
> > > >
> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
> Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY other
> site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group as a whole.
> > > >
> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >

> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >
> > > > 30181****
> > > >
> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >
> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >
> > > > 30190****
> > > >
> > > > Airport-MA****

> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> >]
> > > > *On Behalf Of *Brian Martin
> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%
> 40yahoogroups.com>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > >
> > > > ** **
> > > >
> > > > ****
> > > >
> > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > >
> > > > Sent from my iPhone****
> > > >
> > > >
> > > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > > ***
> > > >
> > > > ****
> > > >
> > > > P.S. I'm using an HPD beat map with district numbers, comparing
> street
> > > > locations given to name the tags.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> > <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > >
> > > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
> All
> > > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > > >
> > > > > > My 396xt still isn't decoding TDMA. L Guess it's back to

> listening
> > to
> > > > drive-thrus.
> > > > > >
> > > > > >
> > > > > >
> > > > > > -Myles
> > > > > >
> > > > > >
> > > > > >
> > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com> [mailto:
> HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>]
> > > > On Behalf Of Kevin Chessher
> > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Why are y'all up so late.. or is it early?
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Another hour dunno if I can make it
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > Yawn...
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Great I'm not even set on on my homepatrol yet
> > > > > >

> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com admin
> > > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > > >****
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> > >
>
> Reply via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply
> to sender <dominusvobiscum_1@hotmail.com?subject=Re%3A%20Digital%20HPD> Reply
> to group <HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Messages
> in this topic<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz>(25)
> MARKETPLACE
>
>
>

28424. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:11:08 UTC
From: Lou
Topic: 28383 Message: 28424

Yes.

But the whole system is P25. So what is it exactly you can't figure out and exactly what are you trying to listen to?

Lou

--- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@...> wrote:
>
> I can't figure it out. Am i leaving these set to P25? That's what it
> defaults to on my psr 800.
>
>
> Thanks
> Alberto
>
>

28425. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:12:48 UTC
From: Alberto Rea
Topic: 28383 Message: 28425

I'm trying to listen to HPD. I've erased everything but Site 05 and have the TG programmed even a wild card no luck.

Thanks

On Tue, May 7, 2013 at 3:11 PM, Lou <lou.maag@...> wrote:

> **
>
>
> Yes.
>
> But the whole system is P25. So what is it exactly you can't figure out
> and exactly what are you trying to listen to?
>
> Lou
>
>
> --- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@...> wrote:
> >
> > I can't figure it out. Am i leaving these set to P25? That's what it
> > defaults to on my psr 800.
> >
> >
> > Thanks
> > Alberto
> >
> >
>
>
>

28426. Re:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:18:47 UTC
From: wally crow
Topic: 28426 Message: 28426

Well I got my 996xt to work on the city system. Thanks for the TG labels. Still not understanding my PSR-800. Next i will work on my 600 model. For the record I can not hear anything in the Sugar Land area of the city site.

Wally

28427. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:25:04 UTC
From: Lou
Topic: 28383 Message: 28427

Hmm. Okay I will review what mine is like:

In EZ Scan, I have a system (I called it "Hou PW P25T",) it started out as a copy of the regular TxWARN P25 system. Make sure it is listed as "Project 25" as a type. In my case I just locked out all the sites except for 3-05 but deleting them would work also as long as the 3-05 is still available. For site frequencies it is the 4 listed as the CCh & the alts, set to NFM. On the Site Options tab, make sure you have it as Auto Fill and I have the Digital AGC On.

Moving on the to TGs. If you have already programmed the HPD channels you should have 12 of them programmed 30180 - 30191. Make sure they are assigned to a scan list that you have active.

Load it into the radio, make sure you have selected that scan list and you are good to go. This is how I have it done and it works fine.

Lou

--- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@...> wrote:
>
> I'm trying to listen to HPD. I've erased everything but Site 05 and have
> the TG programmed even a wild card no luck.
>
>
> Thanks
>
>
> On Tue, May 7, 2013 at 3:11 PM, Lou <lou.maag@...> wrote:
>
> > **
> > >
> > >
> > Yes.
> > >
> > But the whole system is P25. So what is it exactly you can't figure out
> > and exactly what are you trying to listen to?
> > >
> > Lou
> > >
> > >
> > --- In HoustonScan@yahoogroups.com, Alberto Rea <fmulder22@> wrote:
> > >
> > > I can't figure it out. Am i leaving these set to P25? That's what it
> > > defaults to on my psr 800.
> > >
> > >

> > > Thanks
> > > Alberto
> > >
> > >
> >
> >
> >
>

28428. Re: [HoustonScan] Re:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:27:33 UTC
From: Kevin Chessher
Topic: 28426 Message: 28428

This is not specifically for Mr. Wally, but...

If you are using the "import" function from software (be it EZScan, FreeScan or whatever) it may not work properly for you unless you ONLY import site 5 of zone (RFSS or whatever) 3.

If you import other sites you will probably lock onto one of those and never hear the "-MA" TG's.

On 5/7/2013 3:18 PM, wally crow wrote:
> Well I got my 996xt to work on the city system. Thanks for the TG
> labels. Still not understanding my PSR-800. Next i will work on my 600
> model. For the record I can not hear anything in the Sugar Land area
> of the city site.
>
> Wally
>

28429. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:42:45 UTC
From: Myles Barkman
Topic: 28383 Message: 28429

I wasn't even aware of site 05 but I have it programmed now and am hearing the MA TG.

So I have some questions now, keeping in mind that I have a 396xt and can only receive FDMA:

1. Would it do me any good to even program any of the other zone 3 sites besides site 5?

2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?

I have zone 3 sites programmed in under TxWARN P25 system but if there is no interoperability or shared TG between the two, I'll just create the zone 3 stuff in its own system so I can better set up groups and not clutter up my already huge TxWARN system.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
Sent: Tuesday, May 07, 2013 10:06 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Digital HPD

Here you go!! J

North-MA

30180

Northeast-MA

30181

Southeast-MA

30182

Southwest-MA

30183

Central-MA

30184

South Central-MA

30185

Northwest-MA

30186

Westside-MA

30187

Special Op-MA

30188

Detective-MA

30189

Citywide-MA

30190

Airport-MA

30191

_____

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, May 07, 2013 10:01 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

My Pro 2021 isn't either. Can't figure it out. :-)

Sent from my iPhone

On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:

P.S. I'm using an HPD beat map with district numbers, comparing street locations given to name the tags.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@...> wrote:
>
> So far, I'm only confirming by talk group ID, HPD NE. All the others in the 30180+ are not listed on RR. Hmmmmm
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> >
> > My 396xt still isn't decoding TDMA. L Guess it's back to listening to drive-thrus.
> >
> >
> >

> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On Behalf Of Kevin Chessher
> > Sent: Tuesday, May 07, 2013 4:04 AM
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Digital HPD
> >
> >
> >
> >
> >
> > Why are y'all up so late.. or is it early?
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Another hour dunno if I can make it
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> >
> >
> >
> > Yawn...
> > Aaron Siller <n5ams2007@> wrote:
> >
> >
> > Great I'm not even set on on my homepatrol yet
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com

> >
> > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> >
> >
> >
> > I just heard confirmation about the 3 a.m. switch.
> >
>

28430. Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 12:30:44 UTC
From: katy_listings
Topic: 28430 Message: 28430

Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.

28431. Re: [HoustonScan] PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 12:43:36 UTC
From: Tom Edgar
Topic: 20365 Message: 28431

Yep it’s a scam to gather email addresses.

If you put in an email address, it will take you to the checkout where your item will no longer be in stock. (I used a bogus email)

It seems others who have used their real email found out the hard way

http://www.scambook.com/report/view/230734/SaleSavocom-Complaint-230734-for-$0.00

Stay away.

On Tue, May 7, 2013 at 4:03 AM, Josh Kaufman <josh@...> wrote:

> **
>
>
> They claim to have the PSR-800
>
>
> http://www.salesavo.com/avo.php/SalesAvo/pd1249259/PSR-800_GRE_PSR-800_EZ_Scan_Digital_P25_Trunking_HH_Sca_by_GREAmerica
>
> anyone heard of this company before?
>
>
>

28432. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:46:07 UTC
From: Lou
Topic: 28383 Message: 28432

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am hearing
> the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and can
> only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there is no
> interoperability or shared TG between the two, I'll just create the zone 3
> stuff in its own system so I can better set up groups and not clutter up my
> already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
>
>

> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>

> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> "Rudy" <dominusvobiscum_1@> wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:

> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
> On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,

> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

28433. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:46:44 UTC
From: Kevin Chessher
Topic: 28383 Message: 28433

Reply in red below...

On 5/7/2013 3:42 PM, Myles Barkman wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5? No, it will all be TDMA
>
> 2.Would any FDMA traffic from Zone 1 be carried on zone 3 sites? Not
> at this time and if it was it would be on site 5 only
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Greg Hamilton
> *Sent:* Tuesday, May 07, 2013 10:06 AM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Here you go!! J
>
> North-MA
>
>
>
> 30180
>
> Northeast-MA
>
>
>
> 30181

>
> Southeast-MA
>
>
>
> 30182
>
> Southwest-MA
>
>
>
> 30183
>
> Central-MA
>
>
>
> 30184
>
> South Central-MA
>
>
>
> 30185
>
> Northwest-MA
>
>
>
> 30186
>
> Westside-MA
>
>
>
> 30187
>
> Special Op-MA
>
>
>
> 30188
>
> Detective-MA
>
>
>
> 30189
>
> Citywide-MA

>
>
>
> 30190
>
> Airport-MA
>
>
>
> 30191
>
> ---
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Tuesday, May 07, 2013 10:01 AM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...
> <mailto:dominusvobiscum_1@...>> wrote:
>
> P.S. I'm using an HPD beat map with district numbers, comparing
> street locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Rudy"
> <dominusvobiscum_1@... <mailto:dominusvobiscum_1@...>> wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the
> others in the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@>
> wrote:
> > > >
> > > > My 396xt still isn't decoding TDMA. L Guess it's back to
> listening to drive-thrus.
> > > >
> > > >
> > > >
> > > > -Myles
> > > >
> > > >

> > >
> > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com <http://www.repeaterbook.com> admin
> > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
> > >

> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>
>
>
>
>

28434. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:57:22 UTC
From: gjhamilton
Topic: 28383 Message: 28434

Sites 1-52 and 1-53 have lots of fdma traffic

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Lou <lou.maag@sbcglobal.net>
Date: 05/07/2013 3:46 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am hearing
> the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and can
> only receive FDMA:
>

28435. Re: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 20:57:58 UTC
From: Theresa
Topic: 28430 Message: 28435

I think most people are using the PSR-800 or the PSR-600...if you can find them. I haven't tried to update my 600 for HPD....I'm not even going to try. I haven't been able to get it to pick up Montgomery County, but I think that's due more to programmer error and I haven't figured out what I've got screwed up.

Theresa Williams
KE5MUX

From: katy_listings <lennards@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 7, 2013 7:30 AM
Subject: [HoustonScan] Quiet scanner - P25

Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.

28436. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:00:46 UTC
From: Eric C. Carlson
Topic: 28395 Message: 28436

The radios are installed. I'm hearing that it was a programming issue with
the radios in the helicopters that should be resolved now.

-Eric

On Tue, May 7, 2013 at 12:21 PM, Eric C. Carlson <ecarlson@...> wrote:

> They "should" have the new radios. I suspect this is a training issue.
>
> -Eric
>
>
> On Tue, May 7, 2013 at 12:14 PM, RM <m77401@...> wrote:
>
>> **
>>
>>
>> No, they are usually the last division to get anything ....
>>
>> On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:
>>
>>
>>
>>
>> Sounds like someone dropped the ball there
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On May 7, 2013 10:09 AM, "toby" <tobyneedler@yahoo.com> wrote:
>>
>>> **
>>>
>>>
>>> Just heard the Fox on 460.475. Dispatch told him he needed to be on the
>>> new digital system and he responded "be advised, we do not have the new
>>> digital radios in these aircraft."
>>>
>>>
>>
>
>

28437. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:01:30 UTC
From: Kevin Chessher
Topic: 28383 Message: 28437

But they aren't Zone 3 either...:-P

On 5/7/2013 3:57 PM, gjhamilton wrote:
> Sites 1-52 and 1-53 have lots of fdma traffic
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Lou <lou.maag@...>
> Date: 05/07/2013 3:46 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
> The answer to both of your numbered questions is no. Only 3-05 carries
> any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05
> is not carrying any traffic from any layer 1 or 2 sites. They are
> basically separate systems.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@...> wrote:
> >
> > I wasn't even aware of site 05 but I have it programmed now and am
> hearing
> > the MA TG.
> >
> > So I have some questions now, keeping in mind that I have a 396xt
> and can
> > only receive FDMA:
> >
>
>

28438. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:02:35 UTC
From: Alberto Rea
Topic: 28395 Message: 28438

I was finally able to hear something...LOL HPD Airport just asked all units
to turn off all radios for a few minutes.

On Tue, May 7, 2013 at 4:00 PM, Eric C. Carlson <ecarlson@...> wrote:

> **
>
>
> The radios are installed. I'm hearing that it was a programming issue with
> the radios in the helicopters that should be resolved now.
>
> -Eric
>
>
> On Tue, May 7, 2013 at 12:21 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> They "should" have the new radios. I suspect this is a training issue.
>>
>> -Eric
>>
>>
>> On Tue, May 7, 2013 at 12:14 PM, RM <m77401@...> wrote:
>>
>>> **
>>>
>>>
>>> No, they are usually the last division to get anything ....
>>>
>>> On May 7, 2013, at 10:14, Aaron Siller <n5ams2007@...> wrote:
>>>
>>>
>>>
>>>
>>> Sounds like someone dropped the ball there
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com admin
>>> www.n5ams.yolasite.com
>>> On May 7, 2013 10:09 AM, "toby" <tobyneedler@...> wrote:
>>>
>>>> **

>>>>
>>>>
>>>> Just heard the Fox on 460.475. Dispatch told him he needed to be on the
>>>> new digital system and he responded "be advised, we do not have the new
>>>> digital radios in these aircraft."
>>>>
>>>>
>>
>
>

28439. Re: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:03:35 UTC
From: Tom Edgar
Topic: 28430 Message: 28439

The GRE 800 would be the best route, however it is also an expensive route.

28440. Re: [HoustonScan] Fox Helo

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:03:34 UTC
From: Kevin Chessher
Topic: 28395 Message: 28440

A moment of silence for the old system???

On 5/7/2013 4:02 PM, Alberto Rea wrote:
> I was finally able to hear something...LOL HPD Airport just asked all
> units to turn off all radios for a few minutes.
>
>
>
>
> On Tue, May 7, 2013 at 4:00 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson@...>> wrote:
>
> The radios are installed. I'm hearing that it was a programming
> issue with the radios in the helicopters that should be resolved now.
>
> -Eric
>
>
> On Tue, May 7, 2013 at 12:21 PM, Eric C. Carlson
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
> They "should" have the new radios. I suspect this is a
> training issue.
>
> -Eric
>
>
> On Tue, May 7, 2013 at 12:14 PM, RM <m77401@...
> <mailto:m77401@...>> wrote:
>
> No, they are usually the last division to get anything ....
>
> On May 7, 2013, at 10:14, Aaron Siller
> <n5ams2007@... <mailto:n5ams2007@...>> wrote:
>
>> Sounds like someone dropped the ball there
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>

>>
>> On May 7, 2013 10:09 AM, "toby" <tobyneedler@...
>> <mailto:tobyneedler@...>> wrote:
>>
>> Just heard the Fox on 460.475. Dispatch told him he
>> needed to be on the new digital system and he
>> responded "be advised, we do not have the new digital
>> radios in these aircraft."
>>
>
>
>
>

28441. Re: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:08:24 UTC
From: Kevin Chessher
Topic: 28430 Message: 28441

Theresa,
Download "PSREdit 500" (30 day free trial), read your radio and send
me your file. We'll get you going.

On 5/7/2013 3:57 PM, Theresa wrote:
> I think most people are using the PSR-800 or the PSR-600...if you can
> find them. I haven't tried to update my 600 for HPD....I'm not even
> going to try. I haven't been able to get it to pick up Montgomery
> County, but I think that's due more to programmer error and I haven't
> figured out what I've got screwed up.
>
>
> Theresa Williams
> KE5MUX
> ---
> *From:* katy_listings <lennards@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, May 7, 2013 7:30 AM
> *Subject:* [HoustonScan] Quiet scanner - P25
>
> Hi all, so quiet today due to the P25 changeover. So, what scanner do
> I need to get now to hear the digital transmissions? I am only
> marginally tech-y so I need something easy to program. I was using the
> PRO-94. I guess it's a paperweight now. Thank you.
>
>

28442. Re: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:15:19 UTC
From: Theresa
Topic: 28430 Message: 28442

Ooooo....a new program to edit with. I had been using the WIN 500.

Theresa Williams
KE5MUX

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 7, 2013 4:08 PM
Subject: Re: [HoustonScan] Quiet scanner - P25

Theresa,
 Download "PSREdit 500" (30 day free trial), read your radio and
send me your file. We'll get you going.

On 5/7/2013 3:57 PM, Theresa wrote:

>I think most people are using the PSR-800 or the PSR-600...if you can find them. I haven't tried to update my 600 for HPD....I'm not even going to try. I haven't been able to get it to pick up Montgomery County, but I think that's due more to programmer error and I haven't figured out what I've got screwed up.
>
>
>
>
>
>Theresa Williams
>KE5MUX
>
>
>_____
> From: katy_listings <lennards@sbcglobal.net>
>To: HoustonScan@yahoogroups.com
>Sent: Tuesday, May 7, 2013 7:30 AM
>Subject: [HoustonScan] Quiet scanner - P25
>
>
>Hi all, so quiet today due to the P25 changeover.
So, what scanner do I need to get now to hear the
digital transmissions? I am only marginally tech-y
so I need something easy to program. I was using the
PRO-94. I guess it's a paperweight now. Thank you.
>
>

28444. Re: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:20:39 UTC
From: gjhamilton
Topic: 28430 Message: 28444

I havent really researched it but I think everything is in fdma. All the tdma stuff thats not availible in fdma is encrypted. Unless of course you want to listen to heavy trash or park rangers.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Tom Edgar <edgartl84@gmail.com>
Date: 05/07/2013 4:03 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Quiet scanner - P25

The GRE 800 would be the best route, however it is also an expensive route.

28448. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:39:41 UTC
From: Evan Barcak
Topic: 28383 Message: 28448

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ?
You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak
ke5yoy@gmail.com

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

> They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.
>
> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>>
>> Im so confused!
>>
>> Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?
>>
>> I hope this makes sense
>>
>>
>>
>>
>> Evan Barcak
>> ke5yoy@...
>>
>> On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:
>>
>>>
>>> OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
>>> and the rest of Zone 3 sites will be strictly TDMA.
>>> No reason for me to make zone 3 site 5 just another site in my TxWARN
>>> system.
>>> So the advantage to having a TDMA capable scanner right now is that they can
>>> pick up dispatch TG on other sites possibly closer to where they are.
>>> Of course, they can also pick up the dog catcher and trash man stuff too.
>>>
>>> -Myles
>>>
>>> -----Original Message-----
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>>> Behalf Of Lou
>>> Sent: Tuesday, May 07, 2013 3:46 PM
>>> To: HoustonScan@yahoogroups.com

>>> Subject: [HoustonScan] Re: Digital HPD
>>>
>>> The answer to both of your numbered questions is no. Only 3-05 carries any
>>> FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
>>> carrying any traffic from any layer 1 or 2 sites. They are basically
>>> separate systems.
>>>
>>> Lou
>>>
>>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>>> >
>>> > I wasn't even aware of site 05 but I have it programmed now and am
>>> > hearing the MA TG.
>>> >
>>> > So I have some questions now, keeping in mind that I have a 396xt and
>>> > can only receive FDMA:
>>> >
>>> > 1. Would it do me any good to even program any of the other zone 3
>>> > sites besides site 5?
>>> >
>>> > 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>>> >
>>> >
>>> >
>>> > I have zone 3 sites programmed in under TxWARN P25 system but if there
>>> > is no interoperability or shared TG between the two, I'll just create
>>> > the zone 3 stuff in its own system so I can better set up groups and
>>> > not clutter up my already huge TxWARN system.
>>> >
>>> >
>>> >
>>> > -Myles
>>> >
>>> >
>>> >
>>> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> > On Behalf Of Greg Hamilton
>>> > Sent: Tuesday, May 07, 2013 10:06 AM
>>> > To: HoustonScan@yahoogroups.com
>>> > Subject: RE: [HoustonScan] Re: Digital HPD
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > Here you go!! J
>>> >

>>> >
>>> >
>>> >
>>> > North-MA
>>> >
>>> > 30180
>>> >
>>> >
>>> > Northeast-MA
>>> >
>>> > 30181
>>> >
>>> >
>>> > Southeast-MA
>>> >
>>> > 30182
>>> >
>>> >
>>> > Southwest-MA
>>> >
>>> > 30183
>>> >
>>> >
>>> > Central-MA
>>> >
>>> > 30184
>>> >
>>> >
>>> > South Central-MA
>>> >
>>> > 30185
>>> >
>>> >
>>> > Northwest-MA
>>> >
>>> > 30186
>>> >
>>> >
>>> > Westside-MA
>>> >
>>> > 30187
>>> >
>>> >
>>> > Special Op-MA
>>> >
>>> > 30188
>>> >
>>> >
>>> > Detective-MA
>>> >

>>> > 30189
>>> >
>>> >
>>> > Citywide-MA
>>> >
>>> > 30190
>>> >
>>> >
>>> > Airport-MA
>>> >
>>> > 30191
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > _____
>>> >
>>> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> > On Behalf Of Brian Martin
>>> > Sent: Tuesday, May 07, 2013 10:01 AM
>>> > To: HoustonScan@yahoogroups.com
>>> > Subject: Re: [HoustonScan] Re: Digital HPD
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > My Pro 2021 isn't either. Can't figure it out. :-)
>>> >
>>> > Sent from my iPhone
>>> >
>>> >
>>> > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>>> >
>>> >
>>> >
>>> > P.S. I'm using an HPD beat map with district numbers, comparing street
>>> > locations given to name the tags.
>>> >
>>> > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@>
>>> wrote:
>>> > >
>>> > > So far, I'm only confirming by talk group ID, HPD NE. All the others
>>> > > in
>>> > the 30180+ are not listed on RR. Hmmmmm
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com
>>> > > <mailto:HoustonScan%40yahoogroups.com>

>>> > , "Myles Barkman" <kg5ai@> wrote:
>>> > > >
>>> > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
>>> > > > to
>>> > drive-thrus.
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > -Myles
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > From: HoustonScan@yahoogroups.com
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > [mailto:HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
>>> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
>>> > > > > To: HoustonScan@yahoogroups.com
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > Subject: Re: [HoustonScan] Digital HPD
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > Why are y'all up so late.. or is it early?
>>> > > > > Aaron Siller <n5ams2007@> wrote:
>>> > > > >
>>> > > > >
>>> > > > > Another hour dunno if I can make it
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > Thanks,
>>> > > > >
>>> > > > > Aaron Siller
>>> > > > > N5AMS
>>> > > > > Houston, Tx
>>> > > > > www.repeaterbook.com admin
>>> > > > > www.n5ams.yolasite.com
>>> > > > >
>>> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
>>> > > > >
>>> > > > >
>>> > > > >
>>> > > > > Yawn...
>>> > > > > Aaron Siller <n5ams2007@> wrote:
>>> > > > >
>>> > > > >
>>> > > > > Great I'm not even set on on my homepatrol yet

>>> > > >
>>> > > >
>>> > > >
>>> > > > Thanks,
>>> > > >
>>> > > > Aaron Siller
>>> > > > N5AMS
>>> > > > Houston, Tx
>>> > > > www.repeaterbook.com admin
>>> > > > www.n5ams.yolasite.com
>>> > > >
>>> > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
>>> > > >
>>> > > >
>>> > > >
>>> > > > I just heard confirmation about the 3 a.m. switch.
>>> > > >
>>> > >
>>> >
>>>
>>> ------------------------------------
>>>
>>> For the latest information on Houston area scanning

28449. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:41:25 UTC
From: Kevin Chessher
Topic: 28383 Message: 28449

Correct...more or less...but correct.

On 5/7/2013 4:39 PM, Evan Barcak wrote:
> So the hpd dispatch channels that are mode T and Mode D are in theroy
> patched together ? You can only hear the dispatched channels in mode D
> on the general simulcast tower?
>
> Does this make sense?
>
>
> Evan Barcak
> ke5yoy@... <mailto:ke5yoy@...>
>
> On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> They don't, if the TG is in FDMA (as in a "regular digital scanner"
>> can hear it) it will be in the clear on both TDMA and FDMA.
>>
>> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>>> Im so confused!
>>>
>>> Why would they have a simulcast site of talkgroups that you can hear
>>> on a regular digital scanner, but turn around and encrypt them on
>>> the other towers?
>>>
>>> I hope this makes sense
>>>
>>>
>>>
>>>
>>> Evan Barcak
>>> ke5yoy@... <mailto:ke5yoy@...>
>>>
>>> On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...
>>> <mailto:kg5ai@...>> wrote:
>>>
>>>> OK, I know what I must do then. So only Zone 3 site 5 will carry
>>>> FDMA TG
>>>> and the rest of Zone 3 sites will be strictly TDMA.
>>>> No reason for me to make zone 3 site 5 just another site in my TxWARN
>>>> system.
>>>> So the advantage to having a TDMA capable scanner right now is that
>>>> they can
>>>> pick up dispatch TG on other sites possibly closer to where they are.

>>>> Of course, they can also pick up the dog catcher and trash man
>>>> stuff too.
>>>>
>>>> -Myles
>>>>
>>>> -----Original Message-----
>>>> From: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>] On
>>>> Behalf Of Lou
>>>> Sent: Tuesday, May 07, 2013 3:46 PM
>>>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
>>>> Subject: [HoustonScan] Re: Digital HPD
>>>>
>>>> The answer to both of your numbered questions is no. Only 3-05
>>>> carries any
>>>> FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
>>>> carrying any traffic from any layer 1 or 2 sites. They are basically
>>>> separate systems.
>>>>
>>>> Lou
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@...>
>>>> wrote:
>>>> >
>>>> > I wasn't even aware of site 05 but I have it programmed now and am
>>>> > hearing the MA TG.
>>>> >
>>>> > So I have some questions now, keeping in mind that I have a 396xt
>>>> and
>>>> > can only receive FDMA:
>>>> >
>>>> > 1. Would it do me any good to even program any of the other zone 3
>>>> > sites besides site 5?
>>>> >
>>>> > 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>>>> >
>>>> >
>>>> >
>>>> > I have zone 3 sites programmed in under TxWARN P25 system but if
>>>> there
>>>> > is no interoperability or shared TG between the two, I'll just
>>>> create
>>>> > the zone 3 stuff in its own system so I can better set up groups and
>>>> > not clutter up my already huge TxWARN system.
>>>> >
>>>> >
>>>> >

>>>> > -Myles
>>>> >
>>>> >
>>>> >
>>>> > From: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>]
>>>> > On Behalf Of Greg Hamilton
>>>> > Sent: Tuesday, May 07, 2013 10:06 AM
>>>> > To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > Subject: RE: [HoustonScan] Re: Digital HPD
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > Here you go!! J
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > North-MA
>>>> >
>>>> > 30180
>>>> >
>>>> >
>>>> > Northeast-MA
>>>> >
>>>> > 30181
>>>> >
>>>> >
>>>> > Southeast-MA
>>>> >
>>>> > 30182
>>>> >
>>>> >
>>>> > Southwest-MA
>>>> >
>>>> > 30183
>>>> >
>>>> >
>>>> > Central-MA
>>>> >
>>>> > 30184
>>>> >

>>>> >
>>>> > South Central-MA
>>>> >
>>>> > 30185
>>>> >
>>>> >
>>>> > Northwest-MA
>>>> >
>>>> > 30186
>>>> >
>>>> >
>>>> > Westside-MA
>>>> >
>>>> > 30187
>>>> >
>>>> >
>>>> > Special Op-MA
>>>> >
>>>> > 30188
>>>> >
>>>> >
>>>> > Detective-MA
>>>> >
>>>> > 30189
>>>> >
>>>> >
>>>> > Citywide-MA
>>>> >
>>>> > 30190
>>>> >
>>>> >
>>>> > Airport-MA
>>>> >
>>>> > 30191
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > _____
>>>> >
>>>> > From: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>]
>>>> > On Behalf Of Brian Martin
>>>> > Sent: Tuesday, May 07, 2013 10:01 AM
>>>> > To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > Subject: Re: [HoustonScan] Re: Digital HPD

>>>> >
>>>> >
>>>> >
>>>> >
>>>> >
>>>> > My Pro 2021 isn't either. Can't figure it out. :-)
>>>> >
>>>> > Sent from my iPhone
>>>> >
>>>> >
>>>> > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>>>> >
>>>> >
>>>> >
>>>> > P.S. I'm using an HPD beat map with district numbers, comparing
>>>> street
>>>> > locations given to name the tags.
>>>> >
>>>> > --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > <mailto:HoustonScan%40yahoogroups.com <http://40yahoogroups.com>>
>>>> , "Rudy" <dominusvobiscum_1@>
>>>> wrote:
>>>> > >
>>>> > > So far, I'm only confirming by talk group ID, HPD NE. All the
>>>> others
>>>> > > in
>>>> > the 30180+ are not listed on RR. Hmmmmm
>>>> > >
>>>> > > --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > <mailto:HoustonScan%40yahoogroups.com <http://40yahoogroups.com>>
>>>> > , "Myles Barkman" <kg5ai@> wrote:
>>>> > > >
>>>> > > > My 396xt still isn't decoding TDMA. L Guess it's back to
>>>> listening
>>>> > > > to
>>>> > drive-thrus.
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > -Myles
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > From: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > <mailto:HoustonScan%40yahoogroups.com <http://40yahoogroups.com>>
>>>> > [mailto:HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>

>>>> > <mailto:HoustonScan%40yahoogroups.com <http://40yahoogroups.com>>
>>>>] On Behalf Of Kevin Chessher
>>>> > > > Sent: Tuesday, May 07, 2013 4:04 AM
>>>> > > > To: HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>
>>>> > > > <mailto:HoustonScan%40yahoogroups.com <http://40yahoogroups.com>>
>>>> > > > Subject: Re: [HoustonScan] Digital HPD
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > Why are y'all up so late.. or is it early?
>>>> > > > Aaron Siller <n5ams2007@> wrote:
>>>> > > >
>>>> > > >
>>>> > > > Another hour dunno if I can make it
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > Thanks,
>>>> > > >
>>>> > > > Aaron Siller
>>>> > > > N5AMS
>>>> > > > Houston, Tx
>>>> > > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> > > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>> > > >
>>>> > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > Yawn...
>>>> > > > Aaron Siller <n5ams2007@> wrote:
>>>> > > >
>>>> > > >
>>>> > > > Great I'm not even set on on my homepatrol yet
>>>> > > >
>>>> > > >
>>>> > > >
>>>> > > > Thanks,
>>>> > > >
>>>> > > > Aaron Siller
>>>> > > > N5AMS
>>>> > > > Houston, Tx
>>>> > > > www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> > > > www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>> > > >
>>>> > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
>>>> > > >

>>>> > > >
>>>> > > >
>>>> > > > I just heard confirmation about the 3 a.m. switch.
>>>> > > >
>>>> > >
>>>> >
>>>>
>>>> ------------------------------------
>>>>
>>>> For the latest information on Houston area scanning
>>>>
>

28450. RE: [HoustonScan] Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 21:46:08 UTC
From: Myles Barkman
Topic: 28430 Message: 28450

Look like plenty of TDMA non-encrypted stuff is available to listen if you have the scanner. Pretty much all the city of Houston stuff that was on the old trunk system, special events, fire training, etc.

Anything that is here with a “T” for the mode and not an “E”.

It looks like site 5 is also carrying the TDMA TG from what the scanner is telling me parked on the control channel. Just no way for me to listen to them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Tuesday, May 07, 2013 4:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Quiet scanner - P25

I havent really researched it but I think everything is in fdma. All the tdma stuff thats not availible in fdma is encrypted. Unless of course you want to listen to heavy trash or park rangers.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Tom Edgar <edgartl84@...>
Date: 05/07/2013 4:03 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Quiet scanner - P25

The GRE 800 would be the best route, however it is also an expensive route.

28451. Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 22:03:07 UTC
From: Lou
Topic: 28430 Message: 28451

Yes. And if you lived in the Memorial Villages, you would like to listen to your PS folks, they don't simulcast in FDMA so a PSR800 comes in handy.

If I were you, I would program the known TGs that you can receive and scan only those. Having a PSR800 is useful for finding & IDing new stuff, but for just listening to HPD (or HFD) I probably will use my old BC796D. It doesn't seem to be affected by the multi-path so much.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Look like plenty of TDMA non-encrypted stuff is available to listen if you have the scanner. Pretty much all the city of Houston stuff that was on the old trunk system, special events, fire training, etc.
>
> Anything that is here with a â□□Tâ□□ for the mode and not an â□□Eâ□□.
>
> It looks like site 5 is also carrying the TDMA TG from what the scanner is telling me parked on the control channel. Just no way for me to listen to them.
>
>
>
> -Myles
>
>
>

28452. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 22:42:51 UTC
From: Marvin Suggs
Topic: 28383 Message: 28452

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----
From: Evan Barcak
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 4:39 PM
Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@comcast.net> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.
So the advantage to having a TDMA capable scanner right now is that they can
pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Lou

Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
>
> Here you go!! J

>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA

>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com

> > <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >

> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28453. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 22:44:06 UTC
From: Aaron Siller
Topic: 28383 Message: 28453

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

> **
>
>
> **
> how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol?
> Thanks u can email me off group marvin.suggs@...
>
>
> ----- Original Message -----
> *From:* Evan Barcak <ke5yoy@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Tuesday, May 07, 2013 4:39 PM
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
>
>
> So the hpd dispatch channels that are mode T and Mode D are in theroy
> patched together ? You can only hear the dispatched channels in mode D on
> the general simulcast tower?
>
> Does this make sense?
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:
>
>
>
> They don't, if the TG is in FDMA (as in a "regular digital scanner" can
> hear it) it will be in the clear on both TDMA and FDMA.
>
> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>

>
> Im so confused!
>
> Why would they have a simulcast site of talkgroups that you can hear on a
> regular digital scanner, but turn around and encrypt them on the other
> towers?
>
> I hope this makes sense
>
>
>
>
> Evan Barcak
> ke5yoy@...
>
> On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@comcast.net> wrote:
>
>
>
>
> OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
> and the rest of Zone 3 sites will be strictly TDMA.
> No reason for me to make zone 3 site 5 just another site in my TxWARN
> system.
> So the advantage to having a TDMA capable scanner right now is that they
> can
> pick up dispatch TG on other sites possibly closer to where they are.
> Of course, they can also pick up the dog catcher and trash man stuff too.
>
> -Myles
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Lou
> Sent: Tuesday, May 07, 2013 3:46 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Digital HPD
>
> The answer to both of your numbered questions is no. Only 3-05 carries any
> FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
> carrying any traffic from any layer 1 or 2 sites. They are basically
> separate systems.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...><kg5ai@...>wrote:
> >
> > I wasn't even aware of site 05 but I have it programmed now and am
> > hearing the MA TG.
> >
> > So I have some questions now, keeping in mind that I have a 396xt and

> > can only receive FDMA:
> >
> > 1. Would it do me any good to even program any of the other zone 3
> > sites besides site 5?
> >
> > 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
> >
> >
> >
> > I have zone 3 sites programmed in under TxWARN P25 system but if there
> > is no interoperability or shared TG between the two, I'll just create
> > the zone 3 stuff in its own system so I can better set up groups and
> > not clutter up my already huge TxWARN system.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> > On Behalf Of Greg Hamilton
> > Sent: Tuesday, May 07, 2013 10:06 AM
> > To: HoustonScan@yahoogroups.com
> > Subject: RE: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > Here you go!! J
> >
> >
> >
> >
> > North-MA
> >
> > 30180
> >
> >
> > Northeast-MA
> >
> > 30181
> >
> >
> > Southeast-MA
> >

> > 30182
> >
> >
> > Southwest-MA
> >
> > 30183
> >
> >
> > Central-MA
> >
> > 30184
> >
> >
> > South Central-MA
> >
> > 30185
> >
> >
> > Northwest-MA
> >
> > 30186
> >
> >
> > Westside-MA
> >
> > 30187
> >
> >
> > Special Op-MA
> >
> > 30188
> >
> >
> > Detective-MA
> >
> > 30189
> >
> >
> > Citywide-MA
> >
> > 30190
> >
> >
> > Airport-MA
> >
> > 30191
> >
> >
> >
> >

> >
> > _____
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> > On Behalf Of Brian Martin
> > Sent: Tuesday, May 07, 2013 10:01 AM
> > To: HoustonScan@yahoogroups.com
> > Subject: Re: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> > My Pro 2021 isn't either. Can't figure it out. :-)
> >
> > Sent from my iPhone
> >
> >
> > On May 7, 2013, at 9:57 AM, "Rudy"
<dominusvobiscum_1@...><dominusvobiscum_1@...>wrote:
> >
> >
> >
> > P.S. I'm using an HPD beat map with district numbers, comparing street
> > locations given to name the tags.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan% <HoustonScan%25>40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@>
> wrote:
> > >
> > > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > > in
> > the 30180+ are not listed on RR. Hmmmmm
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan% <HoustonScan%25>40yahoogroups.com>
> > , "Myles Barkman" <kg5ai@> wrote:
> > > >
> > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > > to
> > drive-thrus.
> > > >
> > > >
> > > >
> > > > -Myles
> > > >
> > > >
> > > >
> > > > From: HoustonScan@yahoogroups.com

> > > > <mailto:HoustonScan% <HoustonScan%25>40yahoogroups.com>
> > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan% <HoustonScan%25>40yahoogroups.com>] On Behalf Of
> Kevin Chessher
> > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > To: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan% <HoustonScan%25>40yahoogroups.com>
> > > > Subject: Re: [HoustonScan] Digital HPD
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Why are y'all up so late.. or is it early?
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Another hour dunno if I can make it
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com admin
> > > > www.n5ams.yolasite.com
> > > >
> > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Yawn...
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Great I'm not even set on on my homepatrol yet
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com admin
> > > > www.n5ams.yolasite.com
> > > >
> > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:

> > > >
> > > >
> > > >
> > > > I just heard confirmation about the 3 a.m. switch.
> > > >
> > >
> >
>
> ------------------------------------
>
> For the latest information on Houston area scanning
>
>
>

28454. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 23:00:43 UTC
From: Marvin Suggs
Topic: 28383 Message: 28454

thank u! what kind of coverage does zone3 site 5 have?

----- Original Message -----
From: Aaron Siller
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 5:44 PM
Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----
From: Evan Barcak
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 4:39 PM
Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.
So the advantage to having a TDMA capable scanner right now is that they can
pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any
FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
carrying any traffic from any layer 1 or 2 sites. They are basically
separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>

> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185

>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone

>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >

> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28455. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-07 23:04:53 UTC
From: Lou
Topic: 28383 Message: 28455

City wide plus suburbs. Depends on where around town you are talking about.

Lou

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> thank u! what kind of coverage does zone3 site 5 have?
>
>
> ----- Original Message -----
> From: Aaron Siller
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, May 07, 2013 5:44 PM
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Fixing to send you a zip from work
>
>
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>
>
> how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...
>

28456. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:01:34 UTC
From: Brian Martin
Topic: 28383 Message: 28456

And now, the big question.......... How can you make an xts2500 no affiliate scan?

_____
From: Lou <lou.maag@sbcglobal.net>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 7, 2013 6:04 PM
Subject: [HoustonScan] Re: Digital HPD

City wide plus suburbs. Depends on where around town you are talking about.

Lou

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> thank u! what kind of coverage does zone3 site 5 have?
>
>
> ----- Original Message -----
> From: Aaron Siller
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, May 07, 2013 5:44 PM
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
> Fixing to send you a zip from work
>
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>
>
> how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...
>

28457. Need Help with my PSR -800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:02:29 UTC
From: Dominick
Topic: 28457 Message: 28457

I programed my scanner by downloading the RR library, but I am not hearing any HFD or HPD p25
can someone email me and I can send them the archive file and see I programed it right.
Thanks
email: leawoodcop77099@...

28458. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:04:26 UTC
From: Wally
Topic: 28383 Message: 28458

I have a headache now just reading all of this.

Sent from my iPad

28459. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:19:23 UTC
From: Marvin Suggs
Topic: 28383 Message: 28459

thanks lou! wondering if just inside the loop, belt, 1960/hwy 6 or grand pkwy
----- Original Message -----
From: Lou
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 6:04 PM
Subject: [HoustonScan] Re: Digital HPD

City wide plus suburbs. Depends on where around town you are talking about.

Lou

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> thank u! what kind of coverage does zone3 site 5 have?
>
>
> ----- Original Message -----
> From: Aaron Siller
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, May 07, 2013 5:44 PM
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
> Fixing to send you a zip from work
>
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>
>
> how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...
>

28460. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:35:17 UTC
From: gjhamilton
Topic: 28383 Message: 28460

Very easily

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Brian Martin <n5kie@yahoo.com>
Date: 05/07/2013 7:01 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

And now, the big question..... How can you make an xts2500 no affiliate scan?

From: Lou <lou.maag@sbcglobal.net>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 7, 2013 6:04 PM
Subject: [HoustonScan] Re: Digital HPD

City wide plus suburbs. Depends on where around town you are talking about.

Lou

--- In HoustonScan@yahoogroups.com, "Marvin Suggs" <m_suggs@...> wrote:
>
> thank u! what kind of coverage does zone3 site 5 have?
>
>
> ----- Original Message -----
> From: Aaron Siller
> To: HoustonScan@yahoogroups.com
> Sent: Tuesday, May 07, 2013 5:44 PM
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Fixing to send you a zip from work
>
>
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com

>
> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:
>
>
>
> how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (50)
RECENT ACTIVITY: New Members 2
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

MARKETPLACE

28461. RE: [HoustonScan] Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:42:01 UTC
From: Scott Royall
Topic: 28430 Message: 28461

What I don't understand yet is why I’m not getting the HPD/HFD unencrypted TDMA TGs. I’m on the PS layer simulcast sites in order of their proximity to wherever I am.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Tuesday, May 07, 2013 17:03
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Quiet scanner - P25

Yes. And if you lived in the Memorial Villages, you would like to listen to your PS folks, they don't simulcast in FDMA so a PSR800 comes in handy.

If I were you, I would program the known TGs that you can receive and scan only those. Having a PSR800 is useful for finding & IDing new stuff, but for just listening to HPD (or HFD) I probably will use my old BC796D. It doesn't seem to be affected by the multi-path so much.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@...> wrote:
>
> Look like plenty of TDMA non-encrypted stuff is available to listen if you have the scanner. Pretty much all the city of Houston stuff that was on the old trunk system, special events, fire training, etc.
>
> Anything that is here with a â€œTâ€□ for the mode and not an â€œEâ€□.
>
> It looks like site 5 is also carrying the TDMA TG from what the scanner is telling me parked on the control channel. Just no way for me to listen to them.
>
>
>
> -Myles
>
>
>

28462. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:44:44 UTC
From: Scott Royall
Topic: 28383 Message: 28462

Theoretically, 30 miles.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, May 07, 2013 18:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u! what kind of coverage does zone3 site 5 have?

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN system.
So the advantage to having a TDMA capable scanner right now is that they can pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am

> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>

> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>

> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <mailto:dominusvobiscum_1@...>
<dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.

> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>] On
Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >

> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28463. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 00:50:06 UTC
From: gjhamilton
Topic: 28383 Message: 28463

I am in far west katy and it sounds good with a stock antenna.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 05/07/2013 7:44 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: Digital HPD

Theoretically, 30 miles.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, May 07, 2013 18:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u! what kind of coverage does zone3 site 5 have?

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@gmail.com>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@comcast.net> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@abc.com

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@gmail.com>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy
patched together ? You can only hear the dispatched channels in mode D on
the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@gmail.com

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@comcast.net> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear
it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a
regular digital scanner, but turn around and encrypt them on the other
towers?

I hope this makes sense

Evan Barcak

ke5yoy@gmail.com

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@comcast.net> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.
So the advantage to having a TDMA capable scanner right now is that they can
pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
> Here you go!! J
>
>

>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189

>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

28464. Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 02:01:12 UTC
From: katy_listings
Topic: 28430 Message: 28464

Thanks for the input. Sounds like I need to spend some big bucks for my little hobby. Might be cheaper to pay my kids to say, "need a wrecker, need a wrecker" a few times a day. ha. Have a good evening.

--- In HoustonScan@yahoogroups.com, "katy_listings" <lennards@...> wrote:
>
> Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.
>

28465. RE: [HoustonScan] Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 02:04:17 UTC
From: Scott Royall
Topic: 28430 Message: 28465

Or just listen to http://scannercast.conchbbs.com. :P

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of katy_listings
Sent: Tuesday, May 07, 2013 21:01
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Quiet scanner - P25

Thanks for the input. Sounds like I need to spend some big bucks for my little hobby. Might be cheaper to pay my kids to say, "need a wrecker, need a wrecker" a few times a day. ha. Have a good evening.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "katy_listings" <lennards@...> wrote:
>
> Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.
>

28466. Tallyho

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 02:17:32 UTC
From: Scott Royall
Topic: 28466 Message: 28466

The "Foxes" actually sound clearer than the Hermann birds.

28467. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 20:35:10 UTC
From: Marvin Suggs
Topic: 28383 Message: 28467

thank u!
----- Original Message -----
From: Aaron Siller
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 5:44 PM
Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----
From: Evan Barcak
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 4:39 PM
Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak
ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.
So the advantage to having a TDMA capable scanner right now is that they can
pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any
FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
carrying any traffic from any layer 1 or 2 sites. They are basically
separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>

>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>

> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> -----
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>

> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >

> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28468. Re: [HoustonScan] Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 21:35:55 UTC
From: B Perkins
Topic: 28430 Message: 28468

Thanks for this feed....

On Tue, May 7, 2013 at 8:04 PM, Scott Royall <royall@...> wrote:

> **
>
>
> Or just listen to http://scannercast.conchbbs.com. :P****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *katy_listings
> *Sent:* Tuesday, May 07, 2013 21:01
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Re: Quiet scanner - P25****
>
> ** **
>
> ****
>
>
> Thanks for the input. Sounds like I need to spend some big bucks for my
> little hobby. Might be cheaper to pay my kids to say, "need a wrecker, need
> a wrecker" a few times a day. ha. Have a good evening.
>
> --- In HoustonScan@yahoogroups.com, "katy_listings" <lennards@...> wrote:
> >
> > Hi all, so quiet today due to the P25 changeover. So, what scanner do I
> need to get now to hear the digital transmissions? I am only marginally
> tech-y so I need something easy to program. I was using the PRO-94. I guess
> it's a paperweight now. Thank you.
> >****
>
> ****
>
>
>

28469. RE: [HoustonScan] Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 22:47:14 UTC
From: Scott Royall
Topic: 28430 Message: 28469

You are welcome. However, I need to talk about this. I am temporarily providing the feed to help people make the transition to a different way of doing business. Yet, we need to understand that it really is temporary. Starting this weekend, the feed has to return to its main function, which is to let me listen to my expensive PSR-800 without having to carry it with me. I live near West Oaks Mall, and that's my primary area of interest. I'm currently streaming all dispatch/status channels for HPD, HFD, and HCSO, and of course that's far too great a load to scan effectively. While most of that will probably remain in the scan queue-except HFD, priority is going to go to HCSO District 4 and HCCO Precinct 5, my home territory. Adjacent HPD districts will continue to be scanned.

By the way, it's a huge relief to hear that the HPD Southwest dispatcher is no longer seated next to a roaring jet engine!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of B Perkins
Sent: Wednesday, May 08, 2013 16:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Quiet scanner - P25

Thanks for this feed....

On Tue, May 7, 2013 at 8:04 PM, Scott Royall <royall@...> wrote:

Or just listen to http://scannercast.conchbbs.com. :P

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of katy_listings
Sent: Tuesday, May 07, 2013 21:01
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Quiet scanner - P25

Thanks for the input. Sounds like I need to spend some big bucks for my little hobby. Might be cheaper to pay my kids to say, "need a wrecker, need a wrecker" a few times a day. ha. Have a good evening.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "katy_listings" <lennards@...> wrote:
>
> Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.
>

28470. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 22:59:52 UTC
From: Scott Royall
Topic: 28383 Message: 28470

My question is, has anybody actually determined which Zone 3 sites carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, May 08, 2013 15:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u!

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN system.
So the advantage to having a TDMA capable scanner right now is that they can pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180

>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190

>
>
> Airport-MA
>
> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <mailto:dominusvobiscum_1@...>
<dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:

> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>] On
Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >

> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28471. Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:31:16 UTC
From: Lou
Topic: 28383 Message: 28471

From your description of the area you are in, the SW Simulcast (3-04).

I can hear that one from my area (N Fry & Keith Harrow) but have better luck with the NW Simulcast (3-02) site.

Lou

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> My question is, has anybody actually determined which Zone 3 sites carry the
> unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently
> begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA
> going.
>
>
>

28472. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:32:00 UTC
From: Kevin Chessher
Topic: 28383 Message: 28472

The ONLY Zone 3 site that will carry FDMA is site 5.

I would think FMDA (for HPD anyway) would be around a a while so other agencies have a way to talk to them. But, as usual, I could be wrong.

On 5/8/2013 5:59 PM, Scott Royall wrote:
>
> My question is, has anybody actually determined which Zone 3 sites
> carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and
> FDMA is inherently begging to be cut off, as HPD/HFD has no long-term
> stake in keeping FDMA going.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Wednesday, May 08, 2013 15:35
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> thank u!
>
> ----- Original Message -----
>
> *From:*Aaron Siller <mailto:n5ams2007@...>
>
> *To:*HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 5:44 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> Fixing to send you a zip from work
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...
> <mailto:m_suggs@...>> wrote:
>
> how do i put the HPD FDMA groups and zone 3 site 5 in my
> Homepatrol? Thanks u can email me off group marvin.suggs@...

> <mailto:marvin.suggs@...>
>
> ----- Original Message -----
>
> *From:*Evan Barcak <mailto:ke5yoy@...>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 4:39 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> So the hpd dispatch channels that are mode T and Mode D are in
> theroy patched together ? You can only hear the dispatched
> channels in mode D on the general simulcast tower?
>
> Does this make sense?
>
> Evan Barcak
>
> ke5yoy@... <mailto:ke5yoy@...>
>
>
> On May 7, 2013, at 16:32, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
> They don't, if the TG is in FDMA (as in a "regular digital
> scanner" can hear it) it will be in the clear on both TDMA
> and FDMA.
>
> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>
> Im so confused!
>
> Why would they have a simulcast site of talkgroups
> that you can hear on a regular digital scanner, but
> turn around and encrypt them on the other towers?
>
> I hope this makes sense
>
>
>
> Evan Barcak
>
> ke5yoy@... <mailto:ke5yoy@...>
>
>
> On May 7, 2013, at 16:19, "Myles Barkman"
> <kg5ai@... <mailto:kg5ai@...>> wrote:

>
> OK, I know what I must do then. So only Zone 3
> site 5 will carry FDMA TG
> and the rest of Zone 3 sites will be strictly TDMA.
> No reason for me to make zone 3 site 5 just
> another site in my TxWARN
> system.
> So the advantage to having a TDMA capable scanner
> right now is that they can
> pick up dispatch TG on other sites possibly closer
> to where they are.
> Of course, they can also pick up the dog catcher
> and trash man stuff too.
>
> -Myles
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Lou
> Sent: Tuesday, May 07, 2013 3:46 PM
> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Digital HPD
>
> The answer to both of your numbered questions is
> no. Only 3-05 carries any
> FDMA traffic all other zone 3 sites are TDMA only.
> And Site 3-05 is not
> carrying any traffic from any layer 1 or 2 sites.
> They are basically
> separate systems.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles
> Barkman" <kg5ai@...> <mailto:kg5ai@...> wrote:
> >
> > I wasn't even aware of site 05 but I have it
> programmed now and am
> > hearing the MA TG.
> >
> > So I have some questions now, keeping in mind
> that I have a 396xt and
> > can only receive FDMA:
> >
> > 1. Would it do me any good to even program any

> of the other zone 3
> > sites besides site 5?
> >
> > 2. Would any FDMA traffic from Zone 1 be carried
> on zone 3 sites?
> >
> >
> >
> > I have zone 3 sites programmed in under TxWARN
> P25 system but if there
> > is no interoperability or shared TG between the
> two, I'll just create
> > the zone 3 stuff in its own system so I can
> better set up groups and
> > not clutter up my already huge TxWARN system.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > On Behalf Of Greg Hamilton
> > Sent: Tuesday, May 07, 2013 10:06 AM
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: RE: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> >
> >
> >
> > Here you go!! J
> >
> >
> >
> >
> > North-MA
> >
> > 30180
> >
> >
> > Northeast-MA

> >
> > 30181
> >
> >
> > Southeast-MA
> >
> > 30182
> >
> >
> > Southwest-MA
> >
> > 30183
> >
> >
> > Central-MA
> >
> > 30184
> >
> >
> > South Central-MA
> >
> > 30185
> >
> >
> > Northwest-MA
> >
> > 30186
> >
> >
> > Westside-MA
> >
> > 30187
> >
> >
> > Special Op-MA
> >
> > 30188
> >
> >
> > Detective-MA
> >
> > 30189
> >
> >
> > Citywide-MA
> >
> > 30190
> >
> >
> > Airport-MA

> >
> > 30191
> >
> >
> >
> >
> >
> > _____
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > On Behalf Of Brian Martin
> > Sent: Tuesday, May 07, 2013 10:01 AM
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> > My Pro 2021 isn't either. Can't figure it out. :-)
> >
> > Sent from my iPhone
> >
> >
> > On May 7, 2013, at 9:57 AM, "Rudy"
> <dominusvobiscum_1@...>
> <mailto:dominusvobiscum_1@...> wrote:
> >
> >
> >
> > P.S. I'm using an HPD beat map with district
> numbers, comparing street
> > locations given to name the tags.
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> , "Rudy"
> <dominusvobiscum_1@>
> wrote:
> > >
> > > So far, I'm only confirming by talk group ID,
> HPD NE. All the others
> > > in
> > the 30180+ are not listed on RR. Hmmmmm

> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > , "Myles Barkman" <kg5ai@> wrote:
> > > >
> > > > My 396xt still isn't decoding TDMA. L Guess
> it's back to listening
> > > > to
> > drive-thrus.
> > > >
> > > >
> > > >
> > > > -Myles
> > > >
> > > >
> > > >
> > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>] On Behalf Of Kevin
> Chessher
> > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > > > Subject: Re: [HoustonScan] Digital HPD
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Why are y'all up so late.. or is it early?
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Another hour dunno if I can make it
> > > >
> > > >
> > > >

> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com
> <http://www.repeaterbook.com> admin
> > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > >
> > > > On May 7, 2013 1:50 AM, "Kevin Chessher"
> <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Yawn...
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Great I'm not even set on on my homepatrol yet
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com
> <http://www.repeaterbook.com> admin
> > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > >
> > > > On May 7, 2013 12:57 AM, "Scott Royall"
> <royall@> wrote:
> > > >
> > > >
> > > >
> > > > I just heard confirmation about the 3 a.m.
> switch.
> > > >
> > >
> >
>
> ------------------------------------
>
> For the latest information on Houston area scanning
>
>

28473. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:36:25 UTC
From: Scott Royall
Topic: 28383 Message: 28473

That's what I would've expected, but nothing so far.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Wednesday, May 08, 2013 18:31
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

From your description of the area you are in, the SW Simulcast (3-04).

I can hear that one from my area (N Fry & Keith Harrow) but have better luck with the NW Simulcast (3-02) site.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" <royall@...> wrote:
>
> My question is, has anybody actually determined which Zone 3 sites carry the
> unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently
> begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA
> going.
>
>
>

28474. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:38:59 UTC
From: Scott Royall
Topic: 28383 Message: 28474

I don't want FDMA, I want TDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, May 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

The ONLY Zone 3 site that will carry FDMA is site 5.

I would think FMDA (for HPD anyway) would be around a a while so other agencies have a way to talk to them. But, as usual, I could be wrong.

On 5/8/2013 5:59 PM, Scott Royall wrote:

My question is, has anybody actually determined which Zone 3 sites carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, May 08, 2013 15:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u!

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN system.
So the advantage to having a TDMA capable scanner right now is that they can pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any
FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
carrying any traffic from any layer 1 or 2 sites. They are basically
separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>

>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>

> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <mailto:dominusvobiscum_1@...>
<dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>

> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>] On
Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,

> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28475. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:39:49 UTC
From: Kevin Chessher
Topic: 28383 Message: 28475

I misread your message, sorry about that.

Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.

On 5/8/2013 6:32 PM, Kevin Chessher wrote:
>
> The ONLY Zone 3 site that will carry FDMA is site 5.
>
> I would think FMDA (for HPD anyway) would be around a a while so other
> agencies have a way to talk to them. But, as usual, I could be wrong.
>
> On 5/8/2013 5:59 PM, Scott Royall wrote:
>>
>> My question is, has anybody actually determined which Zone 3 sites
>> carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and
>> FDMA is inherently begging to be cut off, as HPD/HFD has no long-term
>> stake in keeping FDMA going.
>>
>> *From:*HoustonScan@yahoogroups.com
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>> *Sent:* Wednesday, May 08, 2013 15:35
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] Re: Digital HPD
>>
>> thank u!
>>
>> ----- Original Message -----
>>
>> *From:*Aaron Siller <mailto:n5ams2007@...>
>>
>> *To:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>>
>> *Sent:*Tuesday, May 07, 2013 5:44 PM
>>
>> *Subject:*Re: [HoustonScan] Re: Digital HPD
>>
>> Fixing to send you a zip from work
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin

>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...
>> <mailto:m_suggs@...>> wrote:
>>
>> how do i put the HPD FDMA groups and zone 3 site 5 in my
>> Homepatrol? Thanks u can email me off group marvin.suggs@...
>> <mailto:marvin.suggs@...>
>>
>> ----- Original Message -----
>>
>> *From:*Evan Barcak <mailto:ke5yoy@...>
>>
>> *To:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>>
>> *Sent:*Tuesday, May 07, 2013 4:39 PM
>>
>> *Subject:*Re: [HoustonScan] Re: Digital HPD
>>
>> So the hpd dispatch channels that are mode T and Mode D are
>> in theroy patched together ? You can only hear the dispatched
>> channels in mode D on the general simulcast tower?
>>
>> Does this make sense?
>>
>> Evan Barcak
>>
>> ke5yoy@... <mailto:ke5yoy@...>
>>
>>
>> On May 7, 2013, at 16:32, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> They don't, if the TG is in FDMA (as in a "regular
>> digital scanner" can hear it) it will be in the clear on
>> both TDMA and FDMA.
>>
>> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>>
>> Im so confused!
>>
>> Why would they have a simulcast site of talkgroups
>> that you can hear on a regular digital scanner, but
>> turn around and encrypt them on the other towers?
>>
>> I hope this makes sense
>>
>>
>>

>> Evan Barcak
>>
>> ke5yoy@... <mailto:ke5yoy@...>
>>
>>
>> On May 7, 2013, at 16:19, "Myles Barkman"
>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>
>> OK, I know what I must do then. So only Zone 3
>> site 5 will carry FDMA TG
>> and the rest of Zone 3 sites will be strictly TDMA.
>> No reason for me to make zone 3 site 5 just
>> another site in my TxWARN
>> system.
>> So the advantage to having a TDMA capable scanner
>> right now is that they can
>> pick up dispatch TG on other sites possibly
>> closer to where they are.
>> Of course, they can also pick up the dog catcher
>> and trash man stuff too.
>>
>> -Myles
>>
>> -----Original Message-----
>> From: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>] On
>> Behalf Of Lou
>> Sent: Tuesday, May 07, 2013 3:46 PM
>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> Subject: [HoustonScan] Re: Digital HPD
>>
>> The answer to both of your numbered questions is
>> no. Only 3-05 carries any
>> FDMA traffic all other zone 3 sites are TDMA
>> only. And Site 3-05 is not
>> carrying any traffic from any layer 1 or 2 sites.
>> They are basically
>> separate systems.
>>
>> Lou
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "Myles
>> Barkman" <kg5ai@...> <mailto:kg5ai@...> wrote:
>> >
>> > I wasn't even aware of site 05 but I have it
>> programmed now and am

>> > hearing the MA TG.
>> >
>> > So I have some questions now, keeping in mind
>> that I have a 396xt and
>> > can only receive FDMA:
>> >
>> > 1. Would it do me any good to even program any
>> of the other zone 3
>> > sites besides site 5?
>> >
>> > 2. Would any FDMA traffic from Zone 1 be
>> carried on zone 3 sites?
>> >
>> >
>> >
>> > I have zone 3 sites programmed in under TxWARN
>> P25 system but if there
>> > is no interoperability or shared TG between the
>> two, I'll just create
>> > the zone 3 stuff in its own system so I can
>> better set up groups and
>> > not clutter up my already huge TxWARN system.
>> >
>> >
>> >
>> > -Myles
>> >
>> >
>> >
>> > From: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>]
>> > On Behalf Of Greg Hamilton
>> > Sent: Tuesday, May 07, 2013 10:06 AM
>> > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > Subject: RE: [HoustonScan] Re: Digital HPD
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> > Here you go!! J
>> >
>> >
>> >

>> >
>> > North-MA
>> >
>> > 30180
>> >
>> >
>> > Northeast-MA
>> >
>> > 30181
>> >
>> >
>> > Southeast-MA
>> >
>> > 30182
>> >
>> >
>> > Southwest-MA
>> >
>> > 30183
>> >
>> >
>> > Central-MA
>> >
>> > 30184
>> >
>> >
>> > South Central-MA
>> >
>> > 30185
>> >
>> >
>> > Northwest-MA
>> >
>> > 30186
>> >
>> >
>> > Westside-MA
>> >
>> > 30187
>> >
>> >
>> > Special Op-MA
>> >
>> > 30188
>> >
>> >
>> > Detective-MA
>> >
>> > 30189
>> >

>> >
>> > Citywide-MA
>> >
>> > 30190
>> >
>> >
>> > Airport-MA
>> >
>> > 30191
>> >
>> >
>> >
>> >
>> >
>> > _____
>> >
>> > From: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>]
>> > On Behalf Of Brian Martin
>> > Sent: Tuesday, May 07, 2013 10:01 AM
>> > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > Subject: Re: [HoustonScan] Re: Digital HPD
>> >
>> >
>> >
>> >
>> >
>> > My Pro 2021 isn't either. Can't figure it out. :-)
>> >
>> > Sent from my iPhone
>> >
>> >
>> > On May 7, 2013, at 9:57 AM, "Rudy"
>> <dominusvobiscum_1@...>
>> <mailto:dominusvobiscum_1@...> wrote:
>> >
>> >
>> >
>> > P.S. I'm using an HPD beat map with district
>> numbers, comparing street
>> > locations given to name the tags.
>> >
>> > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > <mailto:HoustonScan%
>> <mailto:HoustonScan%25>40yahoogroups.com
>> <http://40yahoogroups.com>> , "Rudy"

>> <dominusvobiscum_1@>
>> wrote:
>> > >
>> > > So far, I'm only confirming by talk group ID,
>> HPD NE. All the others
>> > > in
>> > the 30180+ are not listed on RR. Hmmmmm
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%
>> <mailto:HoustonScan%25>40yahoogroups.com
>> <http://40yahoogroups.com>>
>> > , "Myles Barkman" <kg5ai@> wrote:
>> > > >
>> > > > My 396xt still isn't decoding TDMA. L Guess
>> it's back to listening
>> > > > to
>> > drive-thrus.
>> > > >
>> > > >
>> > > >
>> > > > -Myles
>> > > >
>> > > >
>> > > >
>> > > > From: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%
>> <mailto:HoustonScan%25>40yahoogroups.com
>> <http://40yahoogroups.com>>
>> > [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > <mailto:HoustonScan%
>> <mailto:HoustonScan%25>40yahoogroups.com
>> <http://40yahoogroups.com>>] On Behalf Of Kevin
>> Chessher
>> > > > Sent: Tuesday, May 07, 2013 4:04 AM
>> > > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%
>> <mailto:HoustonScan%25>40yahoogroups.com
>> <http://40yahoogroups.com>>
>> > > > Subject: Re: [HoustonScan] Digital HPD
>> > > >
>> > > >
>> > > >
>> > > >
>> > > >
>> > > > Why are y'all up so late.. or is it early?

>> > > > Aaron Siller <n5ams2007@> wrote:
>> > > >
>> > > >
>> > > > Another hour dunno if I can make it
>> > > >
>> > > >
>> > > >
>> > > > Thanks,
>> > > >
>> > > > Aaron Siller
>> > > > N5AMS
>> > > > Houston, Tx
>> > > > www.repeaterbook.com
>> <http://www.repeaterbook.com> admin
>> > > > www.n5ams.yolasite.com
>> <http://www.n5ams.yolasite.com>
>> > > >
>> > > > On May 7, 2013 1:50 AM, "Kevin Chessher"
>> <kchessher@> wrote:
>> > > >
>> > > >
>> > > >
>> > > > Yawn...
>> > > > Aaron Siller <n5ams2007@> wrote:
>> > > >
>> > > >
>> > > > Great I'm not even set on on my homepatrol yet
>> > > >
>> > > >
>> > > >
>> > > > Thanks,
>> > > >
>> > > > Aaron Siller
>> > > > N5AMS
>> > > > Houston, Tx
>> > > > www.repeaterbook.com
>> <http://www.repeaterbook.com> admin
>> > > > www.n5ams.yolasite.com
>> <http://www.n5ams.yolasite.com>
>> > > >
>> > > > On May 7, 2013 12:57 AM, "Scott Royall"
>> <royall@> wrote:
>> > > >
>> > > >
>> > > >
>> > > > I just heard confirmation about the 3 a.m.
>> switch.
>> > > >
>> > >
>> >

>>
>> ------------------------------------
>>
>> For the latest information on Houston area scanning
>>
>
>

28476. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:40:52 UTC
From: Kevin Chessher
Topic: 28383 Message: 28476

Also, make sure the bandplan on the sites is set to "Auto Fill".

On 5/8/2013 6:39 PM, Kevin Chessher wrote:
>
> I misread your message, sorry about that.
>
> Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.
>
> On 5/8/2013 6:32 PM, Kevin Chessher wrote:
>>
>> The ONLY Zone 3 site that will carry FDMA is site 5.
>>
>> I would think FMDA (for HPD anyway) would be around a a while so
>> other agencies have a way to talk to them. But, as usual, I could be
>> wrong.
>>
>> On 5/8/2013 5:59 PM, Scott Royall wrote:
>>>
>>> My question is, has anybody actually determined which Zone 3 sites
>>> carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and
>>> FDMA is inherently begging to be cut off, as HPD/HFD has no
>>> long-term stake in keeping FDMA going.
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
>>> *Sent:* Wednesday, May 08, 2013 15:35
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Re: Digital HPD
>>>
>>> thank u!
>>>
>>> ----- Original Message -----
>>>
>>> *From:*Aaron Siller <mailto:n5ams2007@...>
>>>
>>> *To:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>>
>>> *Sent:*Tuesday, May 07, 2013 5:44 PM
>>>
>>> *Subject:*Re: [HoustonScan] Re: Digital HPD
>>>
>>> Fixing to send you a zip from work
>>>
>>> Thanks,

>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...
>>> <mailto:m_suggs@...>> wrote:
>>>
>>> how do i put the HPD FDMA groups and zone 3 site 5 in my
>>> Homepatrol? Thanks u can email me off group marvin.suggs@...
>>> <mailto:marvin.suggs@...>
>>>
>>> ----- Original Message -----
>>>
>>> *From:*Evan Barcak <mailto:ke5yoy@...>
>>>
>>> *To:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>>
>>> *Sent:*Tuesday, May 07, 2013 4:39 PM
>>>
>>> *Subject:*Re: [HoustonScan] Re: Digital HPD
>>>
>>> So the hpd dispatch channels that are mode T and Mode D are
>>> in theroy patched together ? You can only hear the
>>> dispatched channels in mode D on the general simulcast tower?
>>>
>>> Does this make sense?
>>>
>>> Evan Barcak
>>>
>>> ke5yoy@... <mailto:ke5yoy@...>
>>>
>>>
>>> On May 7, 2013, at 16:32, Kevin Chessher
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> They don't, if the TG is in FDMA (as in a "regular
>>> digital scanner" can hear it) it will be in the clear on
>>> both TDMA and FDMA.
>>>
>>> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>>>
>>> Im so confused!
>>>
>>> Why would they have a simulcast site of talkgroups
>>> that you can hear on a regular digital scanner, but
>>> turn around and encrypt them on the other towers?

>>>
>>> I hope this makes sense
>>>
>>>
>>>
>>> Evan Barcak
>>>
>>> ke5yoy@... <mailto:ke5yoy@...>
>>>
>>>
>>> On May 7, 2013, at 16:19, "Myles Barkman"
>>> <kg5ai@... <mailto:kg5ai@...>> wrote:
>>>
>>> OK, I know what I must do then. So only Zone 3
>>> site 5 will carry FDMA TG
>>> and the rest of Zone 3 sites will be strictly TDMA.
>>> No reason for me to make zone 3 site 5 just
>>> another site in my TxWARN
>>> system.
>>> So the advantage to having a TDMA capable
>>> scanner right now is that they can
>>> pick up dispatch TG on other sites possibly
>>> closer to where they are.
>>> Of course, they can also pick up the dog catcher
>>> and trash man stuff too.
>>>
>>> -Myles
>>>
>>> -----Original Message-----
>>> From: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>] On
>>> Behalf Of Lou
>>> Sent: Tuesday, May 07, 2013 3:46 PM
>>> To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> Subject: [HoustonScan] Re: Digital HPD
>>>
>>> The answer to both of your numbered questions is
>>> no. Only 3-05 carries any
>>> FDMA traffic all other zone 3 sites are TDMA
>>> only. And Site 3-05 is not
>>> carrying any traffic from any layer 1 or 2
>>> sites. They are basically
>>> separate systems.
>>>
>>> Lou
>>>
>>> --- In HoustonScan@yahoogroups.com

>>> <mailto:HoustonScan%40yahoogroups.com>, "Myles
>>> Barkman" <kg5ai@...> <mailto:kg5ai@...> wrote:
>>> >
>>> > I wasn't even aware of site 05 but I have it
>>> programmed now and am
>>> > hearing the MA TG.
>>> >
>>> > So I have some questions now, keeping in mind
>>> that I have a 396xt and
>>> > can only receive FDMA:
>>> >
>>> > 1. Would it do me any good to even program any
>>> of the other zone 3
>>> > sites besides site 5?
>>> >
>>> > 2. Would any FDMA traffic from Zone 1 be
>>> carried on zone 3 sites?
>>> >
>>> >
>>> >
>>> > I have zone 3 sites programmed in under TxWARN
>>> P25 system but if there
>>> > is no interoperability or shared TG between
>>> the two, I'll just create
>>> > the zone 3 stuff in its own system so I can
>>> better set up groups and
>>> > not clutter up my already huge TxWARN system.
>>> >
>>> >
>>> >
>>> > -Myles
>>> >
>>> >
>>> >
>>> > From: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>]
>>> > On Behalf Of Greg Hamilton
>>> > Sent: Tuesday, May 07, 2013 10:06 AM
>>> > To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > Subject: RE: [HoustonScan] Re: Digital HPD
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >
>>> >

>>> >
>>> > Here you go!! J
>>> >
>>> >
>>> >
>>> >
>>> > North-MA
>>> >
>>> > 30180
>>> >
>>> >
>>> > Northeast-MA
>>> >
>>> > 30181
>>> >
>>> >
>>> > Southeast-MA
>>> >
>>> > 30182
>>> >
>>> >
>>> > Southwest-MA
>>> >
>>> > 30183
>>> >
>>> >
>>> > Central-MA
>>> >
>>> > 30184
>>> >
>>> >
>>> > South Central-MA
>>> >
>>> > 30185
>>> >
>>> >
>>> > Northwest-MA
>>> >
>>> > 30186
>>> >
>>> >
>>> > Westside-MA
>>> >
>>> > 30187
>>> >
>>> >
>>> > Special Op-MA
>>> >
>>> > 30188
>>> >

>>> >
>>> > Detective-MA
>>> >
>>> > 30189
>>> >
>>> >
>>> > Citywide-MA
>>> >
>>> > 30190
>>> >
>>> >
>>> > Airport-MA
>>> >
>>> > 30191
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > _____
>>> >
>>> > From: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>]
>>> > On Behalf Of Brian Martin
>>> > Sent: Tuesday, May 07, 2013 10:01 AM
>>> > To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > Subject: Re: [HoustonScan] Re: Digital HPD
>>> >
>>> >
>>> >
>>> >
>>> >
>>> > My Pro 2021 isn't either. Can't figure it out. :-)
>>> >
>>> > Sent from my iPhone
>>> >
>>> >
>>> > On May 7, 2013, at 9:57 AM, "Rudy"
>>> <dominusvobiscum_1@...>
>>> <mailto:dominusvobiscum_1@...> wrote:
>>> >
>>> >
>>> >
>>> > P.S. I'm using an HPD beat map with district
>>> numbers, comparing street
>>> > locations given to name the tags.
>>> >

>>> > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > <mailto:HoustonScan%
>>> <mailto:HoustonScan%25>40yahoogroups.com
>>> <http://40yahoogroups.com>> , "Rudy"
>>> <dominusvobiscum_1@>
>>> wrote:
>>> > >
>>> > > So far, I'm only confirming by talk group
>>> ID, HPD NE. All the others
>>> > > in
>>> > the 30180+ are not listed on RR. Hmmmmm
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%
>>> <mailto:HoustonScan%25>40yahoogroups.com
>>> <http://40yahoogroups.com>>
>>> > , "Myles Barkman" <kg5ai@> wrote:
>>> > > >
>>> > > > My 396xt still isn't decoding TDMA. L
>>> Guess it's back to listening
>>> > > > to
>>> > drive-thrus.
>>> > > >
>>> > > >
>>> > > >
>>> > > > -Myles
>>> > > >
>>> > > >
>>> > > >
>>> > > > From: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%
>>> <mailto:HoustonScan%25>40yahoogroups.com
>>> <http://40yahoogroups.com>>
>>> > [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > <mailto:HoustonScan%
>>> <mailto:HoustonScan%25>40yahoogroups.com
>>> <http://40yahoogroups.com>>] On Behalf Of Kevin
>>> Chessher
>>> > > > Sent: Tuesday, May 07, 2013 4:04 AM
>>> > > > To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%
>>> <mailto:HoustonScan%25>40yahoogroups.com
>>> <http://40yahoogroups.com>>
>>> > > > Subject: Re: [HoustonScan] Digital HPD
>>> > > >

>>> > > >
>>> > > >
>>> > > >
>>> > > >
>>> > > > Why are y'all up so late.. or is it early?
>>> > > > Aaron Siller <n5ams2007@> wrote:
>>> > > >
>>> > > >
>>> > > > Another hour dunno if I can make it
>>> > > >
>>> > > >
>>> > > >
>>> > > > Thanks,
>>> > > >
>>> > > > Aaron Siller
>>> > > > N5AMS
>>> > > > Houston, Tx
>>> > > > www.repeaterbook.com
>>> <http://www.repeaterbook.com> admin
>>> > > > www.n5ams.yolasite.com
>>> <http://www.n5ams.yolasite.com>
>>> > > >
>>> > > > On May 7, 2013 1:50 AM, "Kevin Chessher"
>>> <kchessher@> wrote:
>>> > > >
>>> > > >
>>> > > >
>>> > > > Yawn...
>>> > > > Aaron Siller <n5ams2007@> wrote:
>>> > > >
>>> > > >
>>> > > > Great I'm not even set on on my homepatrol yet
>>> > > >
>>> > > >
>>> > > >
>>> > > > Thanks,
>>> > > >
>>> > > > Aaron Siller
>>> > > > N5AMS
>>> > > > Houston, Tx
>>> > > > www.repeaterbook.com
>>> <http://www.repeaterbook.com> admin
>>> > > > www.n5ams.yolasite.com
>>> <http://www.n5ams.yolasite.com>
>>> > > >
>>> > > > On May 7, 2013 12:57 AM, "Scott Royall"
>>> <royall@> wrote:
>>> > > >
>>> > > >
>>> > > >

>>> > > > I just heard confirmation about the 3 a.m.
>>> switch.
>>> > > >
>>> > >
>>> >
>>>
>>> ------------------------------------
>>>
>>> For the latest information on Houston area scanning
>>>
>>
>
>

28477. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-08 23:42:40 UTC
From: Scott Royall
Topic: 28383 Message: 28477

Ah-ha!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, May 08, 2013 18:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

Also, make sure the bandplan on the sites is set to "Auto Fill".

On 5/8/2013 6:39 PM, Kevin Chessher wrote:

I misread your message, sorry about that.

Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.

On 5/8/2013 6:32 PM, Kevin Chessher wrote:

The ONLY Zone 3 site that will carry FDMA is site 5.

I would think FMDA (for HPD anyway) would be around a a while so other agencies have a way to talk to them. But, as usual, I could be wrong.

On 5/8/2013 5:59 PM, Scott Royall wrote:

My question is, has anybody actually determined which Zone 3 sites carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, May 08, 2013 15:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u!

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks
u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy
patched together ? You can only hear the dispatched channels in mode D on
the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear
it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a
regular digital scanner, but turn around and encrypt them on the other
towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.

No reason for me to make zone 3 site 5 just another site in my TxWARN system.
So the advantage to having a TDMA capable scanner right now is that they can pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>

> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>

> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> -----
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone

>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <mailto:dominusvobiscum_1@...>
<dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>] On
Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >

> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28478. scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 00:08:11 UTC
From: Scott Royall
Topic: 27881 Message: 28478

Seven streaming, sheesh! Hang tight, gotta copy files.

28479. RE: scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 00:17:53 UTC
From: Scott Royall
Topic: 27881 Message: 28479

Back.

From: Scott Royall [mailto:royall@...]
Sent: Wednesday, May 08, 2013 19:08
To: HoustonScan@yahoogroups.com
Subject: scannercast.conchbbs.com

Seven streaming, sheesh! Hang tight, gotta copy files.

28480. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 00:23:10 UTC
From: Kevin Chessher
Topic: 28383 Message: 28480

Any luck?

On 5/8/2013 6:42 PM, Scott Royall wrote:
>
> Ah-ha!
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Wednesday, May 08, 2013 18:41
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> Also, make sure the bandplan on the sites is set to "Auto Fill".
>
> On 5/8/2013 6:39 PM, Kevin Chessher wrote:
>
> I misread your message, sorry about that.
>
> Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.
>
> On 5/8/2013 6:32 PM, Kevin Chessher wrote:
>
> The ONLY Zone 3 site that will carry FDMA is site 5.
>
> I would think FMDA (for HPD anyway) would be around a a while
> so other agencies have a way to talk to them. But, as usual, I
> could be wrong.
>
> On 5/8/2013 5:59 PM, Scott Royall wrote:
>
> My question is, has anybody actually determined which Zone
> 3 sites carry the unencrypted HPD/HFD TDMA groups?
> Depending on Site 5 and FDMA is inherently begging to be
> cut off, as HPD/HFD has no long-term stake in keeping FDMA
> going.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin
> Suggs
> *Sent:* Wednesday, May 08, 2013 15:35
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>

> thank u!
>
> ----- Original Message -----
>
> *From:*Aaron Siller <mailto:n5ams2007@...>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 5:44 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> Fixing to send you a zip from work
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 7, 2013 5:42 PM, "Marvin Suggs"
> <m_suggs@... <mailto:m_suggs@...>> wrote:
>
> how do i put the HPD FDMA groups and zone 3 site 5 in
> my Homepatrol? Thanks u can email me off group
> marvin.suggs@... <mailto:marvin.suggs@...>
>
> ----- Original Message -----
>
> *From:*Evan Barcak <mailto:ke5yoy@...>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 4:39 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> So the hpd dispatch channels that are mode T and
> Mode D are in theroy patched together ? You can
> only hear the dispatched channels in mode D on the
> general simulcast tower?
>
> Does this make sense?
>
>

> Evan Barcak
>
> ke5yoy@... <mailto:ke5yoy@...>
>
>
> On May 7, 2013, at 16:32, Kevin Chessher
> <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> They don't, if the TG is in FDMA (as in a
> "regular digital scanner" can hear it) it will
> be in the clear on both TDMA and FDMA.
>
> On 5/7/2013 4:28 PM, Evan Barcak wrote:
>
> Im so confused!
>
> Why would they have a simulcast site of
> talkgroups that you can hear on a regular
> digital scanner, but turn around and
> encrypt them on the other towers?
>
> I hope this makes sense
>
>
>
>
> Evan Barcak
>
> ke5yoy@... <mailto:ke5yoy@...>
>
>
> On May 7, 2013, at 16:19, "Myles Barkman"
> <kg5ai@...
> <mailto:kg5ai@...>> wrote:
>
> OK, I know what I must do then. So
> only Zone 3 site 5 will carry FDMA TG
> and the rest of Zone 3 sites will be
> strictly TDMA.
> No reason for me to make zone 3 site 5
> just another site in my TxWARN
> system.
> So the advantage to having a TDMA
> capable scanner right now is that they can
> pick up dispatch TG on other sites
> possibly closer to where they are.
> Of course, they can also pick up the
> dog catcher and trash man stuff too.
>

> -Myles
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Lou
> Sent: Tuesday, May 07, 2013 3:46 PM
> To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Digital HPD
>
> The answer to both of your numbered
> questions is no. Only 3-05 carries any
> FDMA traffic all other zone 3 sites
> are TDMA only. And Site 3-05 is not
> carrying any traffic from any layer 1
> or 2 sites. They are basically
> separate systems.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles
> Barkman" <kg5ai@...>
> <mailto:kg5ai@...> wrote:
> >
> > I wasn't even aware of site 05 but I
> have it programmed now and am
> > hearing the MA TG.
> >
> > So I have some questions now,
> keeping in mind that I have a 396xt and
> > can only receive FDMA:
> >
> > 1. Would it do me any good to even
> program any of the other zone 3
> > sites besides site 5?
> >
> > 2. Would any FDMA traffic from Zone
> 1 be carried on zone 3 sites?
> >
> >
> >
> > I have zone 3 sites programmed in
> under TxWARN P25 system but if there
> > is no interoperability or shared TG
> between the two, I'll just create
> > the zone 3 stuff in its own system

> so I can better set up groups and
> > not clutter up my already huge
> TxWARN system.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > On Behalf Of Greg Hamilton
> > Sent: Tuesday, May 07, 2013 10:06 AM
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: RE: [HoustonScan] Re:
> Digital HPD
> >
> >
> >
> >
> >
> >
> >
> >
> > Here you go!! J
> >
> >
> >
> >
> > North-MA
> >
> > 30180
> >
> >
> > Northeast-MA
> >
> > 30181
> >
> >
> > Southeast-MA
> >
> > 30182
> >
> >
> > Southwest-MA
> >

> > 30183
> >
> >
> > Central-MA
> >
> > 30184
> >
> >
> > South Central-MA
> >
> > 30185
> >
> >
> > Northwest-MA
> >
> > 30186
> >
> >
> > Westside-MA
> >
> > 30187
> >
> >
> > Special Op-MA
> >
> > 30188
> >
> >
> > Detective-MA
> >
> > 30189
> >
> >
> > Citywide-MA
> >
> > 30190
> >
> >
> > Airport-MA
> >
> > 30191
> >
> >
> >
> >
> >
> > _____
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>

> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > On Behalf Of Brian Martin
> > Sent: Tuesday, May 07, 2013 10:01 AM
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re:
> Digital HPD
> >
> >
> >
> >
> >
> > My Pro 2021 isn't either. Can't
> figure it out. :-)
> >
> > Sent from my iPhone
> >
> >
> > On May 7, 2013, at 9:57 AM, "Rudy"
> <dominusvobiscum_1@...>
> <mailto:dominusvobiscum_1@...> wrote:
> >
> >
> >
> > P.S. I'm using an HPD beat map with
> district numbers, comparing street
> > locations given to name the tags.
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> , "Rudy"
> <dominusvobiscum_1@>
> wrote:
> > >
> > > So far, I'm only confirming by
> talk group ID, HPD NE. All the others
> > > in
> > the 30180+ are not listed on RR. Hmmmmm
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > , "Myles Barkman" <kg5ai@> wrote:
> > > > >
> > > > My 396xt still isn't decoding

> TDMA. L Guess it's back to listening
> > > > to
> > drive-thrus.
> > > >
> > > >
> > > >
> > > > -Myles
> > > >
> > > >
> > > >
> > > > From:
> HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>] On
> Behalf Of Kevin Chessher
> > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > > > Subject: Re: [HoustonScan]
> Digital HPD
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > Why are y'all up so late.. or is
> it early?
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Another hour dunno if I can make it
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com

> <http://www.repeaterbook.com> admin
> > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > >
> > > > On May 7, 2013 1:50 AM, "Kevin
> Chessher" <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Yawn...
> > > > Aaron Siller <n5ams2007@> wrote:
> > > >
> > > >
> > > > Great I'm not even set on on my
> homepatrol yet
> > > >
> > > >
> > > >
> > > > Thanks,
> > > >
> > > > Aaron Siller
> > > > N5AMS
> > > > Houston, Tx
> > > > www.repeaterbook.com
> <http://www.repeaterbook.com> admin
> > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > >
> > > > On May 7, 2013 12:57 AM, "Scott
> Royall" <royall@> wrote:
> > > >
> > > >
> > > >
> > > > I just heard confirmation about
> the 3 a.m. switch.
> > > >
> > >
> >
>
> ------------------------------------
>
> For the latest information on Houston
> area scanning
>
>

28481. NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 01:37:43 UTC
From: Eric C. Carlson
Topic: 28481 Message: 28481

NORAD 271.0 air intercept exercise just starting now.

-Eric

28482. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 01:40:31 UTC
From: Scott Royall
Topic: 28383 Message: 28482

After I locked out Site 5.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, May 08, 2013 19:23
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

Any luck?

On 5/8/2013 6:42 PM, Scott Royall wrote:

Ah-ha!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, May 08, 2013 18:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

Also, make sure the bandplan on the sites is set to "Auto Fill".

On 5/8/2013 6:39 PM, Kevin Chessher wrote:

I misread your message, sorry about that.

Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.

On 5/8/2013 6:32 PM, Kevin Chessher wrote:

The ONLY Zone 3 site that will carry FDMA is site 5.

I would think FMDA (for HPD anyway) would be around a a while so other agencies have a way to talk to them. But, as usual, I could be wrong.

On 5/8/2013 5:59 PM, Scott Royall wrote:

My question is, has anybody actually determined which Zone 3 sites carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, May 08, 2013 15:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u!

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks
u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak <mailto:ke5yoy@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy
patched together ? You can only hear the dispatched channels in mode D on
the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear
it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a
regular digital scanner, but turn around and encrypt them on the other
towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.
So the advantage to having a TDMA capable scanner right now is that they can
pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any
FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not
carrying any traffic from any layer 1 or 2 sites. They are basically
separate systems.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Myles Barkman" <mailto:kg5ai@...> <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and

> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>

> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>
> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: Re: [HoustonScan] Re: Digital HPD

>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <mailto:dominusvobiscum_1@...>
<dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
<dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>] On
Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM

> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> > > <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.

> > >
> >
>

For the latest information on Houston area scanning

28483. Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 02:40:40 UTC
From: Rudy
Topic: 28481 Message: 28483

Hi Eric,

Can those of us in Houston hear this transmission? I'm using a Yupiteru MVT-7100. Thanks for any advice!

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> NORAD 271.0 air intercept exercise just starting now.
>
> -Eric
>

28484. Re: [HoustonScan] Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 02:50:03 UTC
From: Eric C. Carlson
Topic: 28481 Message: 28484

I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also some traffic on 364.2 (NORAD Airborne Intercept Command and Control).

-Eric

On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@...> wrote:

> **
>
>
> Hi Eric,
>
> Can those of us in Houston hear this transmission? I'm using a Yupiteru
> MVT-7100. Thanks for any advice!
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > NORAD 271.0 air intercept exercise just starting now.
> >
> > -Eric
> >
>
>
>

28485. Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 02:53:17 UTC
From: Rudy
Topic: 28481 Message: 28485

Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200 to about 400 MHz all the time and I have never heard any transmissions whatsoever. I'm using the stock telescopic antenna that came with the Yupiteru. It should be strong enough to raise some signals. I've had the Yup for about 3 months now and still nothing. Any ideas? Am I just missing the transmissions?

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
>
> -Eric
>
>
> On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@...> wrote:
>
> > **
> > >
> > >
> > > Hi Eric,
> > >
> > > Can those of us in Houston hear this transmission? I'm using a Yupiteru
> > > MVT-7100. Thanks for any advice!
> > > >
> > > >
> > > > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > > > wrote:
> > > > >
> > > > > NORAD 271.0 air intercept exercise just starting now.
> > > > >
> > > > > -Eric
> > > > >
> > > >
> > > >
> > > >
> > >
>

28488. Re: [HoustonScan] Re: Quiet scanner - P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 05:32:34 UTC
From: Theresa
Topic: 28430 Message: 28488

If I knew how, I could possibly do all of HCSO. I live to far north to effectively pick up most all of the South HPD sites, as I live almost to the Montgomery Co. line. I don't think that's what we're looking for though since it's HPD that just went on the Digital line.

Theresa Williams
KE5MUX

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 8, 2013 5:47 PM
Subject: RE: [HoustonScan] Re: Quiet scanner - P25

You are welcome. However, I need to talk about this. I am temporarily providing the feed to help people make the transition to a different way of doing business. Yet, we need to understand that it really is temporary. Starting this weekend, the feed has to return to its main function, which is to let me listen to my expensive PSR-800 without having to carry it with me. I live near West Oaks Mall, and that's my primary area of interest. I'm currently streaming all dispatch/status channels for HPD, HFD, and HCSO, and of course that's far too great a load to scan effectively. While most of that will probably remain in the scan queue—except HFD, priority is going to go to HCSO District 4 and HCCO Precinct 5, my home territory. Adjacent HPD districts will continue to be scanned.

By the way, it's a huge relief to hear that the HPD Southwest dispatcher is no longer seated next to a roaring jet engine!

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of B Perkins
Sent: Wednesday, May 08, 2013 16:36
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Quiet scanner - P25

Thanks for this feed....

On Tue, May 7, 2013 at 8:04 PM, Scott Royall <royall@conchbbs.com> wrote:

Or just listen to http://scannercast.conchbbs.com. :P

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of katy_listings
Sent: Tuesday, May 07, 2013 21:01
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Quiet scanner - P25

Thanks for the input. Sounds like I need to spend some big bucks for my little hobby. Might be cheaper to pay my kids to say, "need a wrecker, need a wrecker" a few times a day. ha.

Have a good evening.

--- In HoustonScan@yahoogroups.com, "katy_listings" <lennards@...> wrote:
>
> Hi all, so quiet today due to the P25 changeover. So, what scanner do I need to get now to hear the digital transmissions? I am only marginally tech-y so I need something easy to program. I was using the PRO-94. I guess it's a paperweight now. Thank you.
>

28489. Re: [HoustonScan] Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 15:11:42 UTC
From: Eric C. Carlson
Topic: 28481 Message: 28489

You may just be missing the transmissions. That is a big chunk of spectrum
to search so there is a high likelihood you just never happen to search
past the right frequency at the right time.

-Eric

On Wed, May 8, 2013 at 9:53 PM, Rudy <dominusvobiscum_1@...> wrote:

> **
>
>
> Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200
> to about 400 MHz all the time and I have never heard any transmissions
> whatsoever. I'm using the stock telescopic antenna that came with the
> Yupiteru. It should be strong enough to raise some signals. I've had the
> Yup for about 3 months now and still nothing. Any ideas? Am I just missing
> the transmissions?
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> > some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
> >
> > -Eric
> >
> >
> > On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@...> wrote:
> >
> > > **
>
> > >
> > >
> > > Hi Eric,
> > >
> > > Can those of us in Houston hear this transmission? I'm using a Yupiteru
> > > MVT-7100. Thanks for any advice!
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > > wrote:
> > > >
> > > > NORAD 271.0 air intercept exercise just starting now.
> > > >
> > > > -Eric

> > > >
> > >
> > >
> > >
> >
>
>
>

28490. Re: [HoustonScan] Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 15:44:59 UTC
From: Kevin Chessher
Topic: 28481 Message: 28490

To add to what Eric said, make sure you are in the AM mode and not FM. "Eric C. Carlson" <ecarlson@gmail.com> wrote:You may just be missing the transmissions. That is a big chunk of spectrum to search so there is a high likelihood you just never happen to search past the right frequency at the right time.

-Eric

On Wed, May 8, 2013 at 9:53 PM, Rudy <dominusvobiscum_1@hotmail.com> wrote:

Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200 to about 400 MHz all the time and I have never heard any transmissions whatsoever. I'm using the stock telescopic antenna that came with the Yupiteru. It should be strong enough to raise some signals. I've had the Yup for about 3 months now and still nothing. Any ideas? Am I just missing the transmissions?

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
>
> -Eric
>
>
> On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@...> wrote:
>
> > **

> >
> >
> > Hi Eric,
> >
> > Can those of us in Houston hear this transmission? I'm using a Yupiteru
> > MVT-7100. Thanks for any advice!
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > wrote:
> > >
> > > NORAD 271.0 air intercept exercise just starting now.
> > >
> > > -Eric
> > >
> >
> >
> >
>

28491. Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 19:27:50 UTC
From: Rudy
Topic: 28481 Message: 28491

Thank you Kevin and Eric! Yea I mostly stay in the AM mode while going through that spectrum. But I have switched to FM just in case I was missing something, because you will still hear a transmission but just not be clear as in AM mode. Too bad they don't have programming times like shortwave stations do lol. In what kHz step should I have it on to scan through on that part of AM? I usually put it on 10 kHz so it will scan slightly faster but I don't what's the proper setting for that AM spectrum. Thanks!
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> To add to what Eric said, make sure you are in the AM mode and not FM.Â "Eric C. Carlson" <ecarlson@...> wrote:You may just be missing the transmissions. That is a big chunk of spectrum to search so there is a high likelihood you just never happen to search past the right frequency at the right time.
>
> -Eric
>
>
> On Wed, May 8, 2013 at 9:53 PM, Rudy <dominusvobiscum_1@...> wrote:
> Â
> Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200 to about 400 MHz all the time and I have never heard any transmissions whatsoever. I'm using the stock telescopic antenna that came with the Yupiteru. It should be strong enough to raise some signals. I've had the Yup for about 3 months now and still nothing. Any ideas? Am I just missing the transmissions?
>
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@> wrote:
> >
> > I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> > some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
> >
> > -Eric
> >
> >
> > On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@> wrote:
> >
> > > **
>
> > >
> > >
> > > Hi Eric,
> > >
> > > Can those of us in Houston hear this transmission? I'm using a Yupiteru
> > > MVT-7100. Thanks for any advice!
> > >

> > >
> > > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > > wrote:
> > > >
> > > > NORAD 271.0 air intercept exercise just starting now.
> > > > >
> > > > -Eric
> > > > >
> > >
> > >
> > >
> >
>

28492. RE: [HoustonScan] Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 19:46:39 UTC
From: Kevin Chessher
Topic: 28481 Message: 28492

10 KHz will take forever and that isn't the proper spacing for Mil air. I would use 25 KHz, but even that will take a long time. Rudy <dominusvobiscum_1@hotmail.com> wrote:Thank you Kevin and Eric! Yea I mostly stay in the AM mode while going through that spectrum. But I have switched to FM just in case I was missing something, because you will still hear a transmission but just not be clear as in AM mode. Too bad they don't have programming times like shortwave stations do lol. In what kHz step should I have it on to scan through on that part of AM? I usually put it on 10 kHz so it will scan slightly faster but I don't what's the proper setting for that AM spectrum. Thanks!
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> To add to what Eric said, make sure you are in the AM mode and not FM.Â "Eric C. Carlson" <ecarlson@...> wrote:You may just be missing the transmissions. That is a big chunk of spectrum to search so there is a high likelihood you just never happen to search past the right frequency at the right time.
>
> -Eric
>
>
> On Wed, May 8, 2013 at 9:53 PM, Rudy <dominusvobiscum_1@...> wrote:
> Â
> Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200 to about 400 MHz all the time and I have never heard any transmissions whatsoever. I'm using the stock telescopic antenna that came with the Yupiteru. It should be strong enough to raise some signals. I've had the Yup for about 3 months now and still nothing. Any ideas? Am I just missing the transmissions?
>
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@> wrote:
> >
> > I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> > some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
> >
> > -Eric
> >
> >
> > On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@> wrote:
> >
> > > **
> >
> > >
> > >
> > > Hi Eric,
> > >
> > > Can those of us in Houston hear this transmission? I'm using a Yupiteru

> > > MVT-7100. Thanks for any advice!
> > >
> > >
> > > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > > wrote:
> > > >
> > > > NORAD 271.0 air intercept exercise just starting now.
> > > >
> > > > -Eric
> > > >
> > >
> > >
> > >
> >
>

28493. Re: NORAD 271.0

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 19:56:15 UTC
From: Rudy
Topic: 28481 Message: 28493

Will make a note of that, Kevin, and use the 25 KHz from now on. I'm in no hurry while monitoring so I'll just wait it through. I'm sure I'll hear something sooner or later! Thanks for all your help! Have a good day!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> 10 KHz will take forever and that isn't the proper spacing for Mil air. I would use 25 KHz, but even that will take a long time.Â Rudy <dominusvobiscum_1@...> wrote:Thank you Kevin and Eric! Yea I mostly stay in the AM mode while going through that spectrum. But I have switched to FM just in case I was missing something, because you will still hear a transmission but just not be clear as in AM mode. Too bad they don't have programming times like shortwave stations do lol. In what kHz step should I have it on to scan through on that part of AM? I usually put it on 10 kHz so it will scan slightly faster but I don't what's the proper setting for that AM spectrum. Thanks!
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > To add to what Eric said, make sure you are in the AM mode and not FM.Ã□Â "Eric C. Carlson" <ecarlson@> wrote:You may just be missing the transmissions. That is a big chunk of spectrum to search so there is a high likelihood you just never happen to search past the right frequency at the right time.
> >
> > -Eric
> >
> >
> > On Wed, May 8, 2013 at 9:53 PM, Rudy <dominusvobiscum_1@> wrote:
> > Ã□Â
> > Ok thanks! I missed it then lol. I'm always scanning the spectrum from 200 to about 400 MHz all the time and I have never heard any transmissions whatsoever. I'm using the stock telescopic antenna that came with the Yupiteru. It should be strong enough to raise some signals. I've had the Yup for about 3 months now and still nothing. Any ideas? Am I just missing the transmissions?
> >
> >
> >
> > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@> wrote:
> > >
> > > I'm in Houston, so yes. Activity was from 8:30-9:00 PM. There was also
> > > some traffic on 364.2 (NORAD Airborne Intercept Command and Control).
> > >
> > > -Eric
> > >
> > >
> > > On Wed, May 8, 2013 at 9:40 PM, Rudy <dominusvobiscum_1@> wrote:
> > >
> > > **
> >
> > >
> > >
> > >

> > > > Hi Eric,
> > > >
> > > > Can those of us in Houston hear this transmission? I'm using a Yupiteru
> > > > MVT-7100. Thanks for any advice!
> > > >
> > > >
> > > > --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@>
> > > > wrote:
> > > > >
> > > > > NORAD 271.0 air intercept exercise just starting now.
> > > > >
> > > > > -Eric
> > > > >
> > > >
> > > >
> > > >
> > >
> > >
>

28494. What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-09 19:51:34 UTC
From: dxmantx
Topic: 28494 Message: 28494

I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
Thanks,
Dxman

28495. RE: [HoustonScan] What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 00:20:20 UTC
From: Scott Royall
Topic: 28494 Message: 28495

I presume you mean other than changing hobbies.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of dxmantx
Sent: Thursday, May 09, 2013 14:52
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] What radio are you using to listen to HPD now?

I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
Thanks,
Dxman

28496. Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 00:37:52 UTC
From: Lou
Topic: 28494 Message: 28496

I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to handle the multi-path. I need to get my BCD396T inside to get it reprogramed. Come to think of it, I don't have much else to do this evening so that is where I am heading.

Lou

--- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...> wrote:
>
> I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
> Thanks,
> Dxman
>

28497. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:11:03 UTC
From: Aaron Siller
Topic: 28494 Message: 28497

I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd
better than hfd from work in willowbrook and home in aldine.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:

> **
>
>
> I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use
> my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to
> handle the multi-path. I need to get my BCD396T inside to get it
> reprogramed. Come to think of it, I don't have much else to do this evening
> so that is where I am heading.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...> wrote:
> >
> > I know the GRE PSR-800 is a choice but it is hard to find and I have
> seen $200-$300 mark up on it. Are there better choices out there?
> > > Thanks,
> > > Dxman
> > >
>
>
>

28498. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:20:15 UTC
From: Kevin Chessher
Topic: 28494 Message: 28498

Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone
3 site 5?

On 5/9/2013 10:11 PM, Aaron Siller wrote:
>
> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd
> better than hfd from work in willowbrook and home in aldine.
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...
> <mailto:lou.maag@...>> wrote:
>
> I use a Uniden BC796D for HPD, I don't care much for HFD. I can
> also use my HP-1, and my PSR800 but I have given up on trying to
> get the Pro-96 to handle the multi-path. I need to get my BCD396T
> inside to get it reprogramed. Come to think of it, I don't have
> much else to do this evening so that is where I am heading.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "dxmantx" <djhlavaty@...>
> wrote:
> >
> > I know the GRE PSR-800 is a choice but it is hard to find and I
> have seen $200-$300 mark up on it. Are there better choices out there?
> > Thanks,
> > Dxman
> >
>
>

28499. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:33:45 UTC
From: Aaron Siller
Topic: 28494 Message: 28499

Yes

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> **
>
>
> Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone 3
> site 5?
>
> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>
>
>
> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd
> better than hfd from work in willowbrook and home in aldine.
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:
>
>>
>>
>> I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use
>> my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to
>> handle the multi-path. I need to get my BCD396T inside to get it
>> reprogramed. Come to think of it, I don't have much else to do this evening
>> so that is where I am heading.
>>
>> Lou
>>
>> --- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...><djhlavaty@...>wrote:
>> >

>> > I know the GRE PSR-800 is a choice but it is hard to find and I have
>> seen $200-$300 mark up on it. Are there better choices out there?
>> > Thanks,
>> > Dxman
>> >
>>
>>
>
>

28500. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:34:58 UTC
From: Kevin Chessher
Topic: 28494 Message: 28500

Just the automated voice or everyone?

On 5/9/2013 10:33 PM, Aaron Siller wrote:
>
> Yes
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Are you saying that HPD on Zone 3 site 5 sounds better than HFD on
> Zone 3 site 5?
>
> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>>
>> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up
>> hpd better than hfd from work in willowbrook and home in aldine.
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...
>> <mailto:lou.maag@...>> wrote:
>>
>> I use a Uniden BC796D for HPD, I don't care much for HFD. I
>> can also use my HP-1, and my PSR800 but I have given up on
>> trying to get the Pro-96 to handle the multi-path. I need to
>> get my BCD396T inside to get it reprogramed. Come to think of
>> it, I don't have much else to do this evening so that is
>> where I am heading.
>>

>> Lou
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, "dxmantx"
>> <djhlavaty@...> <mailto:djhlavaty@...> wrote:
>> >
>> > I know the GRE PSR-800 is a choice but it is hard to find
>> and I have seen $200-$300 mark up on it. Are there better
>> choices out there?
>> > Thanks,
>> > Dxman
>> >
>>
>
>

28501. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:37:29 UTC
From: Aaron Siller
Topic: 28494 Message: 28501

Everyone

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Just the automated voice or everyone?
>
> On 5/9/2013 10:33 PM, Aaron Siller wrote:
>
>
>
> Yes
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>>
>>
>> Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone 3
>> site 5?
>>
>> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>>
>>
>>
>> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd
>> better than hfd from work in willowbrook and home in aldine.
>>
>>
>> Thanks,

>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:
>>
>>>
>>>
>>> I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use
>>> my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to
>>> handle the multi-path. I need to get my BCD396T inside to get it
>>> reprogramed. Come to think of it, I don't have much else to do this evening
>>> so that is where I am heading.
>>>
>>> Lou
>>>
>>> --- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...><djhlavaty@...>wrote:
>>> >
>>> > I know the GRE PSR-800 is a choice but it is hard to find and I have
>>> seen $200-$300 mark up on it. Are there better choices out there?
>>> > Thanks,
>>> > Dxman
>>> >
>>>
>>>
>>
>
>

28502. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:39:11 UTC
From: Kevin Chessher
Topic: 28494 Message: 28502

That's odd since they are all on the same system.

On 5/9/2013 10:37 PM, Aaron Siller wrote:
>
> Everyone
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Just the automated voice or everyone?
>
> On 5/9/2013 10:33 PM, Aaron Siller wrote:
>>
>> Yes
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Are you saying that HPD on Zone 3 site 5 sounds better than
>> HFD on Zone 3 site 5?
>>
>> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>>>
>>> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can
>>> pick up hpd better than hfd from work in willowbrook and
>>> home in aldine.
>>>

>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...
>>> <mailto:lou.maag@...>> wrote:
>>>
>>> I use a Uniden BC796D for HPD, I don't care much for
>>> HFD. I can also use my HP-1, and my PSR800 but I have
>>> given up on trying to get the Pro-96 to handle the
>>> multi-path. I need to get my BCD396T inside to get it
>>> reprogramed. Come to think of it, I don't have much else
>>> to do this evening so that is where I am heading.
>>>
>>> Lou
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, "dxmantx"
>>> <djhlavaty@...> <mailto:djhlavaty@...> wrote:
>>> >
>>> > I know the GRE PSR-800 is a choice but it is hard to
>>> find and I have seen $200-$300 mark up on it. Are there
>>> better choices out there?
>>> > Thanks,
>>> > Dxman
>>> >
>>>
>>
>
>

28503. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:46:52 UTC
From: Aaron Siller
Topic: 28494 Message: 28503

Hpd has better voice quality to me than hfd is just how I see it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 9, 2013 10:43 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> That's odd since they are all on the same system.
>
>
> On 5/9/2013 10:37 PM, Aaron Siller wrote:
>
>
>
> Everyone
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:
>
>>
>>
>> Just the automated voice or everyone?
>>
>> On 5/9/2013 10:33 PM, Aaron Siller wrote:
>>
>>
>>
>> Yes
>>
>>
>> Thanks,
>>

>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@...> wrote:
>>
>>>
>>>
>>> Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone
>>> 3 site 5?
>>>
>>> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>>>
>>>
>>>
>>> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd
>>> better than hfd from work in willowbrook and home in aldine.
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com admin
>>> www.n5ams.yolasite.com
>>> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:
>>>
>>>>
>>>>
>>>> I use a Uniden BC796D for HPD, I don't care much for HFD. I can also
>>>> use my HP-1, and my PSR800 but I have given up on trying to get the Pro-96
>>>> to handle the multi-path. I need to get my BCD396T inside to get it
>>>> reprogramed. Come to think of it, I don't have much else to do this evening
>>>> so that is where I am heading.
>>>>
>>>> Lou
>>>>
>>>> --- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...><djhlavaty@...>wrote:
>>>> >
>>>> > I know the GRE PSR-800 is a choice but it is hard to find and I have
>>>> seen $200-$300 mark up on it. Are there better choices out there?
>>>> > Thanks,
>>>> > Dxman
>>>> >
>>>>
>>>>
>>>
>>

>
>

28504. Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 03:47:39 UTC
From: Kevin Chessher
Topic: 28494 Message: 28504

10-4

On 5/9/2013 10:46 PM, Aaron Siller wrote:
>
> Hpd has better voice quality to me than hfd is just how I see it
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 9, 2013 10:43 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> That's odd since they are all on the same system.
>
>
> On 5/9/2013 10:37 PM, Aaron Siller wrote:
>>
>> Everyone
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Just the automated voice or everyone?
>>
>> On 5/9/2013 10:33 PM, Aaron Siller wrote:
>>>
>>> Yes
>>>
>>>
>>> Thanks,

>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On May 9, 2013 10:20 PM, "Kevin Chessher"
>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>
>>> Are you saying that HPD on Zone 3 site 5 sounds better
>>> than HFD on Zone 3 site 5?
>>>
>>> On 5/9/2013 10:11 PM, Aaron Siller wrote:
>>>>
>>>> I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I
>>>> can pick up hpd better than hfd from work in
>>>> willowbrook and home in aldine.
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>>
>>>> On May 9, 2013 7:37 PM, "Lou" <lou.maag@...
>>>> <mailto:lou.maag@...>> wrote:
>>>>
>>>> I use a Uniden BC796D for HPD, I don't care much
>>>> for HFD. I can also use my HP-1, and my PSR800 but
>>>> I have given up on trying to get the Pro-96 to
>>>> handle the multi-path. I need to get my BCD396T
>>>> inside to get it reprogramed. Come to think of it,
>>>> I don't have much else to do this evening so that
>>>> is where I am heading.
>>>>
>>>> Lou
>>>>
>>>> --- In HoustonScan@yahoogroups.com
>>>> <mailto:HoustonScan%40yahoogroups.com>, "dxmantx"
>>>> <djhlavaty@...> <mailto:djhlavaty@...> wrote:
>>>> >
>>>> > I know the GRE PSR-800 is a choice but it is hard
>>>> to find and I have seen $200-$300 mark up on it.
>>>> Are there better choices out there?
>>>> > Thanks,
>>>> > Dxman

>>>> >
>>>>
>>>
>>
>
>

28505. RE: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 10:47:10 UTC
From: Myles Barkman
Topic: 28494 Message: 28505

Could it be that HFD is using a different style radio or microphone system?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, May 09, 2013 10:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

That's odd since they are all on the same system.

On 5/9/2013 10:37 PM, Aaron Siller wrote:

Everyone

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@...> wrote:

Just the automated voice or everyone?

On 5/9/2013 10:33 PM, Aaron Siller wrote:

Yes

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@...> wrote:

Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone 3 site 5?

On 5/9/2013 10:11 PM, Aaron Siller wrote:

I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd better than hfd from work in willowbrook and home in aldine.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:

I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to handle the multi-path. I need to get my BCD396T inside to get it reprogramed. Come to think of it, I don't have much else to do this evening so that is where I am heading.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "dxmantx" <mailto:djhlavaty@...> <djhlavaty@...> wrote:
>
> I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
> Thanks,
> Dxman
>

28506. RE: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 11:07:36 UTC
From: Kevin Chessher
Topic: 28494 Message: 28506

You would "hope" their wouldn't be a huge difference between models.

Darn Motorola!Myles Barkman <kg5ai@comcast.net> wrote:Could it be that HFD is using a different style radio or microphone system?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, May 09, 2013 10:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: What radio are you using to listen to HPD now?

That's odd since they are all on the same system.

On 5/9/2013 10:37 PM, Aaron Siller wrote:

Everyone

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Just the automated voice or everyone?

On 5/9/2013 10:33 PM, Aaron Siller wrote:

Yes

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone 3 site 5?

On 5/9/2013 10:11 PM, Aaron Siller wrote:

I use uniden bcd396xt, 996xt, and hp-1extreme. Now, I can pick up hpd better than hfd from work in willowbrook and home in aldine.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 9, 2013 7:37 PM, "Lou" <lou.maag@sbcglobal.net> wrote:

I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to handle the multi-path. I need to get my BCD396T inside to get it reprogramed. Come to think of it, I don't have much else to do this evening so that is where I am heading.

Lou

--- In HoustonScan@yahoogroups.com, "dxmantx" <djhlavaty@...> wrote:
>
> I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
> Thanks,
> Dxman
>

28507. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 18:29:43 UTC
From: Marvin Suggs
Topic: 28383 Message: 28507

please explain "auto fill" is that for the PRS-800?
thanks marvin
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 08, 2013 6:40 PM
Subject: Re: [HoustonScan] Re: Digital HPD

Also, make sure the bandplan on the sites is set to "Auto Fill".

On 5/8/2013 6:39 PM, Kevin Chessher wrote:

I misread your message, sorry about that.

Sites 1-4 and 11-16 have the TDMA HPD/HFD stuff.

On 5/8/2013 6:32 PM, Kevin Chessher wrote:

The ONLY Zone 3 site that will carry FDMA is site 5.

I would think FMDA (for HPD anyway) would be around a a while so other agencies have a way to talk to them. But, as usual, I could be wrong.

On 5/8/2013 5:59 PM, Scott Royall wrote:

My question is, has anybody actually determined which Zone 3 sites carry the unencrypted HPD/HFD TDMA groups? Depending on Site 5 and FDMA is inherently begging to be cut off, as HPD/HFD has no long-term stake in keeping FDMA going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, May 08, 2013 15:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

thank u!

----- Original Message -----

From: Aaron Siller

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 5:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Fixing to send you a zip from work

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 5:42 PM, "Marvin Suggs" <m_suggs@...> wrote:

how do i put the HPD FDMA groups and zone 3 site 5 in my Homepatrol? Thanks u can email me off group marvin.suggs@...

----- Original Message -----

From: Evan Barcak

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 4:39 PM

Subject: Re: [HoustonScan] Re: Digital HPD

So the hpd dispatch channels that are mode T and Mode D are in theroy patched together ? You can only hear the dispatched channels in mode D on the general simulcast tower?

Does this make sense?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:32, Kevin Chessher <kchessher@...> wrote:

They don't, if the TG is in FDMA (as in a "regular digital scanner" can hear it) it will be in the clear on both TDMA and FDMA.

On 5/7/2013 4:28 PM, Evan Barcak wrote:

Im so confused!

Why would they have a simulcast site of talkgroups that you can hear on a regular digital scanner, but turn around and encrypt them on the other towers?

I hope this makes sense

Evan Barcak

ke5yoy@...

On May 7, 2013, at 16:19, "Myles Barkman" <kg5ai@...> wrote:

OK, I know what I must do then. So only Zone 3 site 5 will carry FDMA TG
and the rest of Zone 3 sites will be strictly TDMA.
No reason for me to make zone 3 site 5 just another site in my TxWARN
system.

So the advantage to having a TDMA capable scanner right now is that they can pick up dispatch TG on other sites possibly closer to where they are.
Of course, they can also pick up the dog catcher and trash man stuff too.

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Tuesday, May 07, 2013 3:46 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Digital HPD

The answer to both of your numbered questions is no. Only 3-05 carries any FDMA traffic all other zone 3 sites are TDMA only. And Site 3-05 is not carrying any traffic from any layer 1 or 2 sites. They are basically separate systems.

Lou

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> I wasn't even aware of site 05 but I have it programmed now and am
> hearing the MA TG.
>
> So I have some questions now, keeping in mind that I have a 396xt and
> can only receive FDMA:
>
> 1. Would it do me any good to even program any of the other zone 3
> sites besides site 5?
>
> 2. Would any FDMA traffic from Zone 1 be carried on zone 3 sites?
>
>
>
> I have zone 3 sites programmed in under TxWARN P25 system but if there
> is no interoperability or shared TG between the two, I'll just create
> the zone 3 stuff in its own system so I can better set up groups and
> not clutter up my already huge TxWARN system.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Greg Hamilton
> Sent: Tuesday, May 07, 2013 10:06 AM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: Digital HPD

>
>
>
>
>
>
>
>
> Here you go!! J
>
>
>
>
> North-MA
>
> 30180
>
>
> Northeast-MA
>
> 30181
>
>
> Southeast-MA
>
> 30182
>
>
> Southwest-MA
>
> 30183
>
>
> Central-MA
>
> 30184
>
>
> South Central-MA
>
> 30185
>
>
> Northwest-MA
>
> 30186
>
>
> Westside-MA
>

> 30187
>
>
> Special Op-MA
>
> 30188
>
>
> Detective-MA
>
> 30189
>
>
> Citywide-MA
>
> 30190
>
>
> Airport-MA
>
> 30191
>
>
>
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of Brian Martin
> Sent: Tuesday, May 07, 2013 10:01 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Digital HPD
>
>
>
>
>
>
> My Pro 2021 isn't either. Can't figure it out. :-)
>
> Sent from my iPhone
>
>
> On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@...> wrote:
>
>
>
> P.S. I'm using an HPD beat map with district numbers, comparing street
> locations given to name the tags.
>

> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy" <dominusvobiscum_1@>
wrote:
> >
> > So far, I'm only confirming by talk group ID, HPD NE. All the others
> > in
> the 30180+ are not listed on RR. Hmmmmm
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> , "Myles Barkman" <kg5ai@> wrote:
> > >
> > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> > > to
> drive-thrus.
> > >
> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of Kevin Chessher
> > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: Re: [HoustonScan] Digital HPD
> > >
> > >
> > >
> > >
> > >
> > > Why are y'all up so late.. or is it early?
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Another hour dunno if I can make it
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com

> > >
> > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > >
> > >
> > >
> > > Yawn...
> > > Aaron Siller <n5ams2007@> wrote:
> > >
> > >
> > > Great I'm not even set on on my homepatrol yet
> > >
> > >
> > >
> > > Thanks,
> > >
> > > Aaron Siller
> > > N5AMS
> > > Houston, Tx
> > > www.repeaterbook.com admin
> > > www.n5ams.yolasite.com
> > >
> > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > >
> > >
> > >
> > > I just heard confirmation about the 3 a.m. switch.
> > >
> >
>

For the latest information on Houston area scanning

28508. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 18:49:06 UTC
From: Marvin Suggs
Topic: 28383 Message: 28508

do i need to put in the Zone 1 and Zone 2 sites to listen to HFD/HPD TDMA?

thanks marvin
----- Original Message -----
From: Aaron Siller
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 07, 2013 2:44 PM
Subject: Re: [HoustonScan] Re: Digital HPD

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

Is that tower just to monitor city of houston talkgroups?

Evan Barcak
ke5yoy@...

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Digital HPD
>
>
>

>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> > What am i missing? I've used the RR database and manually typed in the
> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >

> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****
> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >
> > > Northwest-MA****
> > >
> > > 30186****
> > >
> > > Westside-MA****
> > >
> > > 30187****
> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >

> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > ***
> > >
> > > ****
> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >

> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Another hour dunno if I can make it
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com

> > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > >****
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)

MARKETPLACE

28509. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 19:17:25 UTC
From: Scott Royall
Topic: 28383 Message: 28509

No. why would you when they're basically separate systems?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 13:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

do i need to put in the Zone 1 and Zone 2 sites to listen to HFD/HPD TDMA?

thanks marvin

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 2:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

Is that tower just to monitor city of houston talkgroups?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
"Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it
going?
> > What am i missing? I've used the RR database and manually typed in the
> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >

> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless
of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >
> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****
> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >
> > > Northwest-MA****
> > >
> > > 30186****
> > >

> > > Westside-MA****
> > >
> > > 30187****
> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >
> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
<HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> <mailto:HoustonScan%
<mailto:HoustonScan%25> 40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*

> > > ***
> > >
> > > ****
> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > >
> > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Myles
Barkman" <kg5ai@> wrote:
> > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >

> > > > >
> > > > > Another hour dunno if I can make it
> > > > > >
> > > > > >
> > > > > >
> > > > > Thanks,
> > > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > > >
> > > > > >
> > > > > >
> > > > > Thanks,
> > > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > >****
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > >
> >

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z

0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply via web post

<mailto:dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz> Messages in this topic (25)

MARKETPLACE

28510. RE: [HoustonScan] Re: What radio are you using to listen to HPD now?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 20:09:49 UTC
From: <hishy@...>
Topic: 28510 Message: 28510

That's actually not too farfetched. APX radios have multiple audio profile settings which contain different DSP, background noise, and wind noise reduction adjustment settings. HFD portables could have been optimized for fireground operation, or include the "Xtreme 1-Sided" profile which was specifically designed for firefighter radios.

-------- Original Message --------
Subject: RE: [HoustonScan] Re: What radio are you using to listen to HPD now?
From: "Myles Barkman" <kg5ai@...>
Date: Fri, May 10, 2013 3:47 am
To: <HoustonScan@...m>

?

Could it be that HFD is using a different style radio or microphone system?
?
-Myles
?
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, May 09, 2013 10:39 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: What radio are you using to listen to HPD now?
?

That's odd since they are all on the same system.

On 5/9/2013 10:37 PM, Aaron Siller wrote:
?
Everyone

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com (http://www.repeaterbook.com) admin
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com)
On May 9, 2013 10:35 PM, "Kevin Chessher" <kchessher@...> wrote:
?
Just the automated voice or everyone?
On 5/9/2013 10:33 PM, Aaron Siller wrote:
?
Yes

Thanks,
Aaron Siller
N5AMS

Houston, Tx
www.repeaterbook.com (http://www.repeaterbook.com) admin
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com)
On May 9, 2013 10:20 PM, "Kevin Chessher" <kchessher@...> wrote:
?
Are you saying that HPD on Zone 3 site 5 sounds better than HFD on Zone 3 site 5?
On 5/9/2013 10:11 PM, Aaron Siller wrote:
?
I use uniden bcd396xt, 996xt,? and hp-1extreme. Now, I can pick up hpd better than hfd from work in willowbrook and home in aldine.

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com (http://www.repeaterbook.com) admin
www.n5ams.yolasite.com (http://www.n5ams.yolasite.com)
On May 9, 2013 7:37 PM, "Lou" <lou.maag@...> wrote:

I use a Uniden BC796D for HPD, I don't care much for HFD. I can also use my HP-1, and my PSR800 but I have given up on trying to get the Pro-96 to handle the multi-path. I need to get my BCD396T inside to get it reprogramed. Come to think of it, I don't have much else to do this evening so that is where I am heading.

Lou

--- In HoustonScan@yahoogroups.com, "dxmantx" wrote:
>
> I know the GRE PSR-800 is a choice but it is hard to find and I have seen $200-$300 mark up on it. Are there better choices out there?
> Thanks,
>; Dxman
>
?
?

28511. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 20:37:16 UTC
From: Marvin Suggs
Topic: 28383 Message: 28511

ok thanks. i was wondering if the city was somehow using the county's sites in their system. so that answers my question

----- Original Message -----
From: Scott Royall
To: HoustonScan@yahoogroups.com
Sent: Friday, May 10, 2013 2:17 PM
Subject: RE: [HoustonScan] Re: Digital HPD

No. why would you when they're basically separate systems?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 13:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

do i need to put in the Zone 1 and Zone 2 sites to listen to HFD/HPD TDMA?

thanks marvin

----- Original Message -----

From: Aaron Siller

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 2:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

Is that tower just to monitor city of houston talkgroups?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> > What am i missing? I've used the RR database and manually typed in the
> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >

> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >
> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****
> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >
> > > Northwest-MA****
> > >
> > > 30186****
> > >
> > > Westside-MA****

> > >
> > > 30187****
> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >
> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> <HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > ***
> > >
> > > ****
> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.

> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.**** All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@> wrote:
> > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Another hour dunno if I can make it
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >

> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > I just heard confirmation about the 3 a.m. switch.
> > > > >
> > > > >****
> > >
> > >
> > >
> > >
> > >
> >
>

Reply via web post
Reply to sender
Reply to group
Start a New Topic
Messages in this topic (25)

MARKETPLACE

28512. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-10 21:02:44 UTC
From: Scott Royall
Topic: 28383 Message: 28512

Well, technically, it's all one system now. We keep replowing the same old ground.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 15:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

ok thanks. i was wondering if the city was somehow using the county's sites in their system. so that answers my question

----- Original Message -----

From: Scott Royall <mailto:royall@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, May 10, 2013 2:17 PM

Subject: RE: [HoustonScan] Re: Digital HPD

No. why would you when they're basically separate systems?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 13:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

do i need to put in the Zone 1 and Zone 2 sites to listen to HFD/HPD TDMA?

thanks marvin

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 2:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS

Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

Is that tower just to monitor city of houston talkgroups?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it going?
> > What am i missing? I've used the RR database and manually typed in the

> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless
of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >
> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****

> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >
> > > Northwest-MA****
> > >
> > > 30186****
> > >
> > > Westside-MA****
> > >
> > > 30187****
> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >
> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
<HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> <mailto:HoustonScan%
<mailto:HoustonScan%25> 40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > ***
> > >
> > > ****
> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > >
> > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Myles
Barkman" <kg5ai@> wrote:
> > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >
> > > > >
> > > > >

> > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Another hour dunno if I can make it
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin

> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > I just heard confirmation about the 3 a.m. switch.
> > > > >
> > > >****
> > >
> > >
> > >
> > >
> > >
> >
>

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply via web post

<mailto:dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz> Messages in this topic (25)

MARKETPLACE

28513. Sprint Cell phone service outage.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 06:02:05 UTC
From: kd5jbt
Topic: 28513 Message: 28513

My Sprint cell phone have not been working from about (May 10,2013) 11 p.m.
I called Sprint, when I said this, she asked are you in Texas? There is a wide outage in Texas. been getting calls from Houston and towns she has not heard of like College Park (maybe she meant College Station?)

Anyone else have info?

28514. RE: [HoustonScan] Sprint Cell phone service outage.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 06:03:55 UTC
From: gjhamilton
Topic: 28513 Message: 28514

Sprint has been having problems the past 3 months

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: kd5jbt <jsitt@yahoo.com>
Date: 05/11/2013 1:02 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Sprint Cell phone service outage.

My Sprint cell phone have not been working from about (May 10,2013) 11 p.m.
I called Sprint, when I said this, she asked are you in Texas? There is a wide outage in Texas. been getting calls from Houston and towns she has not heard of like College Park (maybe she meant College Station?)

Anyone else have info?

28515. Re: Sprint Cell phone service outage.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 06:20:30 UTC
From: kd5jbt
Topic: 28513 Message: 28515

My wife has a new 4G LTE phone and she can use it on face book. My phone is 3G the only way I can doing anything on it is Wi-fi

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> Sprint has been having problems the past 3 months
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: kd5jbt <jsitt@...>
> Date: 05/11/2013 1:02 AM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Sprint Cell phone service outage.
>
> My Sprint cell phone have not been working from about (May 10,2013) 11 p.m.
> I called Sprint, when I said this, she asked are you in Texas? There is a wide outage in Texas. been getting calls from Houston and towns she has not heard of like College Park (maybe she meant College Station?)
>
> Anyone else have info?
>

28517. RE: [HoustonScan] Sprint Cell phone service outage.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 12:43:38 UTC
From: Kevin Chessher
Topic: 28513 Message: 28517

Sprint has been having problems for a lot longer than 3 months. :-)
Could be why I left there 4 years ago. gjhamilton <gjhamilton@earthlink.net> wrote:Sprint has been having problems the past 3 months

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: kd5jbt <jsitt@yahoo.com>
Date: 05/11/2013 1:02 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Sprint Cell phone service outage.

My Sprint cell phone have not been working from about (May 10,2013) 11 p.m.
I called Sprint, when I said this, she asked are you in Texas? There is a wide outage in Texas. been getting calls from Houston and towns she has not heard of like College Park (maybe she meant College Station?)

Anyone else have info?

28518. RE: [HoustonScan] Sprint Cell phone service outage.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 12:57:04 UTC
From: gjhamilton
Topic: 28513 Message: 28518

Lol

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/11/2013 7:43 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Sprint Cell phone service outage.

Sprint has been having problems for a lot longer than 3 months. :-)

Could be why I left there 4 years ago.

gjhamilton <gjhamilton@earthlink.net> wrote:

Sprint has been having problems the past 3 months

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: kd5jbt <jsitt@yahoo.com>
Date: 05/11/2013 1:02 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Sprint Cell phone service outage.

My Sprint cell phone have not been working from about (May 10,2013) 11 p.m.
I called Sprint, when I said this, she asked are you in Texas? There is a wide outage in Texas. been getting calls from Houston and towns she has not heard of like College Park (maybe she meant College Station?)

Anyone else have info?

28520. Re: Art Car Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 17:51:39 UTC
From: Eric C. Carlson
Topic: 21013 Message: 28520

It looks like the same frequencies are in use this year for the Art Car Parade.

-Eric

On Sat, May 12, 2012 at 3:15 PM, Eric C. Carlson <ecarlson@...> wrote:
> It appears that we have another set of rental/loaner radios floating
> around. Channels in this set have been used by the Art Car Parade for
> 3 years now as well as the Via Colori festival in November 2011 and a
> film shoot in February 2012.
>
> 451.8 M 026 DPL Art Car Parade
> 456.8125 M 306 DPL Art Car Parade car staging/parade
> 461.0875 M 606 DPL Art Car Parade first aid
> 461.1625 M 116 DPL Art Car Parade
> 461.2375 M 445 DPL Art Car Parade
> 461.3125 M 054 DPL Art Car Parade
> 462.8875 M 073 DPL Art Car Parade
> 464.5 M 546 DPL Art Car Parade beverage
> 466.0375 M 155 DPL Art Car Parade Ch. 10
> 466.1375 M 732 DPL Art Car Parade Ch. 11
>
> -Eric
>
> On Sat, May 12, 2012 at 11:01 AM, Eric C. Carlson <ecarlson@...> wrote:
>> The same frequencies appear to be in use this year.
>>
>> -Eric
>>
>> On Sun, May 22, 2011 at 10:33 AM, Eric C. Carlson <ecarlson@...> wrote:
>>> Collecting frequencies here:
>>> http://wiki.radioreference.com/index.php/Houston_Art_Car_Parade

28521. DeBakey VA Medical Center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 19:35:32 UTC
From: Eric C. Carlson
Topic: 28521 Message: 28521

It appears that the VA Police have transitioned to the new VAMC
trunked system as of the evening of 5/10. I can't confirm anyone else
has cut-over yet. The old analog repeaters still seem to be in use
for now. This system has about 18 talkgroups on it so far.

http://www.radioreference.com/apps/db/?sid=7436

-Eric

28522. Re: [HoustonScan] DeBakey VA Medical Center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 19:38:46 UTC
From: Kevin Chessher
Topic: 28521 Message: 28522

"The old analog repeaters still seem to be in use
for now."

Some of them on the trunked system also...at the same time.

On 5/11/2013 2:35 PM, Eric C. Carlson wrote:
>
> It appears that the VA Police have transitioned to the new VAMC
> trunked system as of the evening of 5/10. I can't confirm anyone else
> has cut-over yet. The old analog repeaters still seem to be in use
> for now. This system has about 18 talkgroups on it so far.
>
> http://www.radioreference.com/apps/db/?sid=7436
>
> -Eric
>
>

28523. 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 20:34:18 UTC
From: markfrench2002
Topic: 28523 Message: 28523

159.4725mhz repeater heard in Caldwell. Command to team rock and water search. Training exercise I think. Radio reference search says it is TXDOT but is not listed in the TXDOT page.

28524. Re: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 20:59:00 UTC
From: Kevin Chessher
Topic: 28523 Message: 28524

I show that to be VTAC14.

Closest non-TxDOT license I see is in Burnet County.

On 5/11/2013 3:34 PM, markfrench2002 wrote:
>
> 159.4725mhz repeater heard in Caldwell. Command to team rock and water
> search. Training exercise I think. Radio reference search says it is
> TXDOT but is not listed in the TXDOT page.
>
>

28525. Re: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 21:50:29 UTC
From: Mark French
Topic: 28523 Message: 28525

FCC databaseWPML 931 Statewide Temporarily Base to Texas Parks and Wildlife 11/15/2012. Coming in loud and clear. 159.4725mhz PL 136.5mhz. Same frequency licenced to DPS and TXDOT . What is VATC 14?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, May 11, 2013 3:59 PM
Subject: Re: [HoustonScan] 159.4725

I show that to be VTAC14.

Closest non-TxDOT license I see is in Burnet County.

On 5/11/2013 3:34 PM, markfrench2002 wrote:

>159.4725mhz repeater heard in Caldwell. Command to team rock and water search. Training exercise I think. Radio reference search says it is TXDOT but is not listed in the TXDOT page.
>
>

28526. Re: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 21:54:38 UTC
From: Thomas Gilbert
Topic: 28523 Message: 28526

http://www.txdps.state.tx.us/LawEnforcementSupport/communications/interop/

Many of us have licenses for interoperability channels.
On May 11, 2013 4:50 PM, "Mark French" <markfrench2002@...> wrote:

> **
>
>
> FCC databaseWPML 931 Statewide Temporarily Base to Texas Parks and
> Wildlife 11/15/2012. Coming in loud and clear. 159.4725mhz PL 136.5mhz.
> Same frequency licenced to DPS and TXDOT . What is VATC 14?
>
> ------------------------------
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, May 11, 2013 3:59 PM
> *Subject:* Re: [HoustonScan] 159.4725
>
>
> I show that to be VTAC14.
>
> Closest non-TxDOT license I see is in Burnet County.
>
>
> On 5/11/2013 3:34 PM, markfrench2002 wrote:
>
>
> 159.4725mhz repeater heard in Caldwell. Command to team rock and water
> search. Training exercise I think. Radio reference search says it is TXDOT
> but is not listed in the TXDOT page.
>
>
>
>
>
>
>

28527. Re: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 22:12:27 UTC
From: Mark French
Topic: 28523 Message: 28527

Thanks. I find something new every so often.

_____
From: Thomas Gilbert <tgilbert642@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, May 11, 2013 4:54 PM
Subject: Re: [HoustonScan] 159.4725

http://www.txdps.state.tx.us/LawEnforcementSupport/communications/interop/
Many of us have licenses for interoperability channels.
On May 11, 2013 4:50 PM, "Mark French" <markfrench2002@...> wrote:

>
> FCC databaseWPML 931 Statewide Temporarily Base to Texas Parks and Wildlife 11/15/2012. Coming in loud and clear. 159.4725mhz PL 136.5mhz. Same frequency licenced to DPS and TXDOT . What is VATC 14?
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, May 11, 2013 3:59 PM
>Subject: Re: [HoustonScan] 159.4725
>
>
>
>
>I show that to be VTAC14.
>
>Closest non-TxDOT license I see is in Burnet County.
>
>
>
>On 5/11/2013 3:34 PM, markfrench2002 wrote:
>
>
>>159.4725mhz repeater heard in Caldwell. Command to team rock and water search. Training exercise I think. Radio reference search says it is TXDOT but is not listed in the TXDOT page.
>>
>>
>
>
>

28528. RE: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 22:12:28 UTC
From: j h
Topic: 28523 Message: 28528

What is VATC 14?
Happy reading.
http://publicsafetytools.info/nifog_info/downloads/NIFOG_1_4_J_rotated_for_viewing.pdf To: HoustonScan@yahoogroups.com
From: tgilbert642@...
Date: Sat, 11 May 2013 16:54:38 -0500
Subject: Re: [HoustonScan] 159.4725

http://www.txdps.state.tx.us/LawEnforcementSupport/communications/interop/
Many of us have licenses for interoperability channels.
On May 11, 2013 4:50 PM, "Mark French" <markfrench2002@...> wrote:

FCC databaseWPML 931 Statewide Temporarily Base to Texas Parks and Wildlife 11/15/2012. Coming in loud and clear. 159.4725mhz PL 136.5mhz. Same frequency licenced to DPS and TXDOT . What is VATC 14?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com

Sent: Saturday, May 11, 2013 3:59
PM
Subject: Re: [HoustonScan] 159.4725

I show that to be VTAC14.

Closest non-TxDOT license I see is in Burnet County.

On 5/11/2013 3:34 PM, markfrench2002
wrote:

159.4725mhz repeater heard in Caldwell. Command to team
rock and water search. Training exercise I think. Radio
reference search says it is TXDOT but is not listed in the
TXDOT page.

28529. RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 22:15:03 UTC
From: RM
Topic: 28529 Message: 28529

Just wanted to pass this along to the group- I was told the Radio Shack Pro 197 will do phase 2 with the latest firmware upgrade. It stands to reason because they were being built by GRE for RS.
I haven't been able to get behind a computer today and verify this so check it out before you buy.
Hope this helps the folks that want to listen to the phase II system :)

28530. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 22:20:04 UTC
From: Kevin Chessher
Topic: 28529 Message: 28530

Ummm...no. They don't have the hardware.

Is this April 1st???

On 5/11/2013 5:15 PM, RM wrote:
>
> Just wanted to pass this along to the group- I was told the Radio
> Shack Pro 197 will do phase 2 with the latest firmware upgrade. It
> stands to reason because they were being built by GRE for RS.
> I haven't been able to get behind a computer today and verify this so
> check it out before you buy.
> Hope this helps the folks that want to listen to the phase II system :)
>
>

28531. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 22:21:12 UTC
From: Kevin Chessher
Topic: 28529 Message: 28531

Now, someone may THINK they do because they are listening to the FDMA
TG's on Zone/RFSS 3 site 5.

On 5/11/2013 5:20 PM, Kevin Chessher wrote:
>
> Ummm...no. They don't have the hardware.
>
> Is this April 1st???
>
>
> On 5/11/2013 5:15 PM, RM wrote:
>>
>> Just wanted to pass this along to the group- I was told the Radio
>> Shack Pro 197 will do phase 2 with the latest firmware upgrade. It
>> stands to reason because they were being built by GRE for RS.
>> I haven't been able to get behind a computer today and verify this so
>> check it out before you buy.
>> Hope this helps the folks that want to listen to the phase II system :)
>>
>
>

28532. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 23:31:52 UTC
From: Kevin Chessher
Topic: 28529 Message: 28532

I know I'm old and don't understand these new-fangled radio systems, but
I tried this on mine and surprisingly...it didn't work.

Maybe I did something wrong though.

YMMV

On 5/11/2013 5:15 PM, RM wrote:
>
> Just wanted to pass this along to the group- I was told the Radio
> Shack Pro 197 will do phase 2 with the latest firmware upgrade. It
> stands to reason because they were being built by GRE for RS.
> I haven't been able to get behind a computer today and verify this so
> check it out before you buy.
> Hope this helps the folks that want to listen to the phase II system :)
>
>

28533. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 23:42:55 UTC
From: RM
Topic: 28529 Message: 28533

Group, sorry for the miss-information. Just when you think someone knows what they're talking about .... THEY DON'T !

My apologies ....

On May 11, 2013, at 18:31, Kevin Chessher <kchessher@...> wrote:

> I know I'm old and don't understand these new-fangled radio systems, but I tried this on mine and surprisingly...it didn't work.
>
> Maybe I did something wrong though.
>
> YMMV
>
> On 5/11/2013 5:15 PM, RM wrote:
>>
>> Just wanted to pass this along to the group- I was told the Radio Shack Pro 197 will do phase 2 with the latest firmware upgrade. It stands to reason because they were being built by GRE for RS.
>> I haven't been able to get behind a computer today and verify this so check it out before you buy.
>> Hope this helps the folks that want to listen to the phase II system :)
>>
>
>

28534. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 23:43:20 UTC
From: Kevin Chessher
Topic: 28529 Message: 28534

I apologize to the OP for this reply.

I was being a jerk.

On 5/11/2013 6:31 PM, Kevin Chessher wrote:
>
> I know I'm old and don't understand these new-fangled radio systems,
> but I tried this on mine and surprisingly...it didn't work.
>
> Maybe I did something wrong though.
>
> YMMV
>
> On 5/11/2013 5:15 PM, RM wrote:
>>
>> Just wanted to pass this along to the group- I was told the Radio
>> Shack Pro 197 will do phase 2 with the latest firmware upgrade. It
>> stands to reason because they were being built by GRE for RS.
>> I haven't been able to get behind a computer today and verify this so
>> check it out before you buy.
>> Hope this helps the folks that want to listen to the phase II system :)
>>
>
>

28535. Re: [HoustonScan] 159.4725

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-11 23:56:51 UTC
From: Mark French
Topic: 28523 Message: 28535

Thanks I received another earlier email with the same information . I have saved the information so I won't have to ask again.

From: j h <jhilde_@...>
To: "HoustonScan@yahoogroups.com" <houstonscan@yahoogroups.com>
Sent: Saturday, May 11, 2013 5:12 PM
Subject: RE: [HoustonScan] 159.4725

What is VATC 14?

Happy reading.

http://publicsafetytools.info/nifog_info/downloads/NIFOG_1_4_J_rotated_for_viewing.pdf

---
To: HoustonScan@yahoogroups.com
From: tgilbert642@...
Date: Sat, 11 May 2013 16:54:38 -0500
Subject: Re: [HoustonScan] 159.4725

http://www.txdps.state.tx.us/LawEnforcementSupport/communications/interop/

Many of us have licenses for interoperability channels.
On May 11, 2013 4:50 PM, "Mark French" <markfrench2002@...> wrote:

>
> FCC databaseWPML 931 Statewide Temporarily Base to Texas Parks and Wildlife 11/15/2012. Coming in loud and clear. 159.4725mhz PL 136.5mhz. Same frequency licenced to DPS and TXDOT . What is VATC 14?
>
>
>---
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, May 11, 2013 3:59 PM
>Subject: Re: [HoustonScan] 159.4725
>
>
>
>
>I show that to be VTAC14.
>
>Closest non-TxDOT license I see is in Burnet County.
>
>
>

>On 5/11/2013 3:34 PM, markfrench2002 wrote:
>
>
>>159.4725mhz repeater heard in Caldwell. Command to team rock and water search. Training exercise I think. Radio reference search says it is TXDOT but is not listed in the TXDOT page.
>>
>>
>
>
>
>
>

28536. Re: [HoustonScan] RS Pro 197

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 00:25:15 UTC
From: RM
Topic: 28529 Message: 28536

No problem Kevin, you are and have been a HUGE help and great knowledge base for the users on this forum! You are greatly appreciated! Thank you.

On May 11, 2013, at 18:43, Kevin Chessher <kchessher@...> wrote:

> I apologize to the OP for this reply.
>
> I was being a jerk.
>
> On 5/11/2013 6:31 PM, Kevin Chessher wrote:
>>
>> I know I'm old and don't understand these new-fangled radio systems, but I tried this on mine and surprisingly...it didn't work.
>>
>> Maybe I did something wrong though.
>>
>> YMMV
>>
>> On 5/11/2013 5:15 PM, RM wrote:
>>>
>>> Just wanted to pass this along to the group- I was told the Radio Shack Pro 197 will do phase 2 with the latest firmware upgrade. It stands to reason because they were being built by GRE for RS.
>>> I haven't been able to get behind a computer today and verify this so check it out before you buy.
>>> Hope this helps the folks that want to listen to the phase II system :)
>>>
>
>

28537. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 01:17:14 UTC
From: Kevin Chessher
Topic: 28383 Message: 28537

And speaking of Harris County, this is from the ITC Radio Services website...

Since these features are now active, it is mandatory that all new radios include RADIO AUTHENTICATION and PHASE II TDMA

* Due to end of life for existing analog radio system hardware and pending changes to Federal Communication Commission (FCC) requirements , Harris County will be migrating to a pure digital Project 25 radio system by December 31, 2015. *STARTING 2016, ANALOG RADIOS WILL NO LONGER WORK ON OUR RADIO SYSTEM*

On 5/10/2013 4:02 PM, Scott Royall wrote:
>
> Well, technically, it's all one system now. We keep replowing the same
> old ground.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Friday, May 10, 2013 15:37
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> ok thanks. i was wondering if the city was somehow using the county's
> sites in their system. so that answers my question
>
> ----- Original Message -----
>
> *From:*Scott Royall <mailto:royall@...>
>
> *To:*HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Friday, May 10, 2013 2:17 PM
>
> *Subject:*RE: [HoustonScan] Re: Digital HPD
>
> No. why would you when they're basically separate systems?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Friday, May 10, 2013 13:49
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> do i need to put in the Zone 1 and Zone 2 sites to listen to

> HFD/HPD TDMA?
>
> thanks marvin
>
> ----- Original Message -----
>
> *From:*Aaron Siller <mailto:n5ams2007@...>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 2:44 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> Ok let me clarify only the fdma tgs
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...
> <mailto:ke5yoy@...>> wrote:
>
> Is that tower just to monitor city of houston talkgroups?
>
>
> Evan Barcak
>
> ke5yoy@... <mailto:ke5yoy@...>
>
>
> On May 7, 2013, at 14:38, "Rudy"
> <dominusvobiscum_1@...
> <mailto:dominusvobiscum_1@...>> wrote:
>
> If it helps anyone, on the RR page for the APCO P25,
> scroll down the system names, and find the one that says,
> "Houston General Government Services Simulcast - Harris
> County" That is the one I'm using and it's clear. Control
> channel is 859.9375, with 3 alternates: 858.9375,
> 859.2625, and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"

> <royall@... <mailto:royall@...>> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how
> the trunking is for
> > that radio. Someone may be able to help who may have
> that radio. Just make
> > sure you have the control channel (red) and the
> alternate blue channels as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> ,
> > Alberto Rea <fmulder22@> wrote:
> > >
> > > I'm not able to pick anything up on my PSR-800. Does
> anyone have it going?
> > > What am i missing? I've used the RR database and
> manually typed in the
> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher
> <kchessher@>wrote:
> > >
> > > > **
> > > >

> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher
> <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3
> (or Zone 3 in Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY
> other site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group
> as a whole.
> > > >
> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >
> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >
> > > > 30181****
> > > >
> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >

> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >
> > > > 30190****
> > > >
> > > > Airport-MA****
> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> <HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com

> <http://40yahoogroups.com>> >]
> > > > *On Behalf Of *Brian Martin
> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > > >
> > > > > ** **
> > > > >
> > > > > ****
> > > > >
> > > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > > >
> > > > > Sent from my iPhone****
> > > > >
> > > > >
> > > > > On May 7, 2013, at 9:57 AM, "Rudy"
> <dominusvobiscum_1@> wrote:*
> > > > > ***
> > > > >
> > > > > ****
> > > > >
> > > > > P.S. I'm using an HPD beat map with district
> numbers, comparing street
> > > > > locations given to name the tags.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> , "Rudy"
> > <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > > > >
> > > > > > So far, I'm only confirming by talk group ID,
> ****HPD** **NE.**** All
> > > > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> , "Myles Barkman" <kg5ai@> wrote:
> > > > > > >
> > > > > > > My 396xt still isn't decoding TDMA. L Guess it's
> back to listening
> > > to

> > > > drive-thrus.
> > > > > >
> > > > > >
> > > > > >
> > > > > > -Myles
> > > > > >
> > > > > >
> > > > > >
> > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>]
> > > > On Behalf Of Kevin Chessher
> > > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> > > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > Why are y'all up so late.. or is it early?
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Another hour dunno if I can make it
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com
> <http://www.repeaterbook.com> admin
> > > > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > > > >
> > > > > > On May 7, 2013 1:50 AM, "Kevin Chessher"

> <kchessher@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > Yawn...
> > > > > > Aaron Siller <n5ams2007@> wrote:
> > > > > >
> > > > > >
> > > > > > Great I'm not even set on on my homepatrol yet
> > > > > >
> > > > > >
> > > > > >
> > > > > > Thanks,
> > > > > >
> > > > > > Aaron Siller
> > > > > > N5AMS
> > > > > > ****Houston**, **Tx****
> > > > > > www.repeaterbook.com
> <http://www.repeaterbook.com> admin
> > > > > > www.n5ams.yolasite.com
> <http://www.n5ams.yolasite.com>
> > > > > >
> > > > > > On May 7, 2013 12:57 AM, "Scott Royall"
> <royall@> wrote:
> > > > > >
> > > > > >
> > > > > >
> > > > > > I just heard confirmation about the 3 a.m. switch.
> > > > > >
> > > > >****
> > > >
> > > >
> > > >
> > > >
> > > >
> > >
> >
>
> *Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGd
ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxM
zY3OTU1NDk1?act=reply&messageNum=28417>
> *
>
>
>
> Reply to sender
> <mailto:dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD>
>
>

>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD>
>
>
>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1>
>
>
>
>
> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz>
> (25)
>
> *MARKETPLACE*
>
>

28538. Re: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 01:28:18 UTC
From: gjhamilton
Topic: 28383 Message: 28538

Doh!!!!!

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/11/2013 8:17 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

And speaking of Harris County, this is from the ITC Radio Services website...

Since these features are now active, it is mandatory that all new radios include RADIO AUTHENTICATION and PHASE II TDMA

  * Due to end of life for existing analog radio system hardware and pending changes to Federal Communication Commission (FCC) requirements , Harris County will be migrating to a pure digital Project 25 radio system by December 31, 2015. *STARTING 2016, ANALOG RADIOS WILL NO LONGER WORK ON OUR RADIO SYSTEM*

On 5/10/2013 4:02 PM, Scott Royall wrote:
>
> Well, technically, it's all one system now. We keep replowing the same
> old ground.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Friday, May 10, 2013 15:37
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> ok thanks. i was wondering if the city was somehow using the county's
> sites in their system. so that answers my question
>
>   ----- Original Message -----
>
>   *From:*Scott Royall <mailto:royall@conchbbs.com>
>
>   *To:*HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
>   *Sent:*Friday, May 10, 2013 2:17 PM
>
>   *Subject:*RE: [HoustonScan] Re: Digital HPD
>

> No. why would you when they're basically separate systems?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Friday, May 10, 2013 13:49
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Re: Digital HPD
>
> do i need to put in the Zone 1 and Zone 2 sites to listen to
> HFD/HPD TDMA?
>
> thanks marvin
>
> ----- Original Message -----
>
> *From:*Aaron Siller <mailto:n5ams2007@gmail.com>
>
> *To:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
>
> *Sent:*Tuesday, May 07, 2013 2:44 PM
>
> *Subject:*Re: [HoustonScan] Re: Digital HPD
>
> Ok let me clarify only the fdma tgs
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@gmail.com
> <mailto:ke5yoy@gmail.com>> wrote:
>
> Is that tower just to monitor city of houston talkgroups?
>
>
> Evan Barcak
>
> ke5yoy@gmail.com <mailto:ke5yoy@gmail.com>
>
>
> On May 7, 2013, at 14:38, "Rudy"
> <dominusvobiscum_1@hotmail.com
> <mailto:dominusvobiscum_1@hotmail.com>> wrote:

>
> If it helps anyone, on the RR page for the APCO P25,
> scroll down the system names, and find the one that says,
> "Houston General Government Services Simulcast - Harris
> County" That is the one I'm using and it's clear. Control
> channel is 859.9375, with 3 alternates: 858.9375,
> 859.2625, and 859.4375. Hope this helps!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> <royall@... <mailto:royall@...>> wrote:
> >
> > People aren't understanding which site has it.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Rudy
> > Sent: Tuesday, May 07, 2013 14:02
> > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > Subject: [HoustonScan] Re: Digital HPD
> >
> >
> >
> >
> >
> >
> > Alberto,
> > I'm not familiar with the PSR-800, so I'm not sure how
> the trunking is for
> > that radio. Someone may be able to help who may have
> that radio. Just make
> > sure you have the control channel (red) and the
> alternate blue channels as
> > well.
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> ,
> > Alberto Rea <fmulder22@> wrote:
> > >
> > > I'm not able to pick anything up on my PSR-800. Does
> anyone have it going?
> > > What am i missing? I've used the RR database and
> manually typed in the

> > > frequencies for the simulcast.
> > >
> > > Alberto
> > >
> > >
> > > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher
> > > <kchessher@>wrote:
> > >
> > > > **
> > > >
> > > >
> > > > You need LabTools to fix that.
> > > >
> > > >
> > > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > > >
> > > >
> > > > I can't seem to receive them on my HT-600. :-)
> > > >
> > > >
> > > > Sent from my iPhone
> > > >
> > > > On May 7, 2013, at 11:55 AM, Kevin Chessher
> > > > <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > Keep in mind the below TG's will be on 1A7 RFSS 3
> > > > (or Zone 3 in Motorola
> > > > terms) site 5 ONLY. Don't try to hear them on ANY
> > > > other site...unless of
> > > > course you like silence.
> > > >
> > > > And this note was not aimed at Greg, but the group
> > > > as a whole.
> > > >
> > > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > > >
> > > >
> > > >
> > > > Here you go!! J****
> > > >
> > > > ** **
> > > >
> > > > North-MA****
> > > >
> > > > 30180****
> > > >
> > > > Northeast-MA****
> > > >

> > > > 30181****
> > > >
> > > > Southeast-MA****
> > > >
> > > > 30182****
> > > >
> > > > Southwest-MA****
> > > >
> > > > 30183****
> > > >
> > > > Central-MA****
> > > >
> > > > 30184****
> > > >
> > > > South Central-MA****
> > > >
> > > > 30185****
> > > >
> > > > Northwest-MA****
> > > >
> > > > 30186****
> > > >
> > > > Westside-MA****
> > > >
> > > > 30187****
> > > >
> > > > Special Op-MA****
> > > >
> > > > 30188****
> > > >
> > > > Detective-MA****
> > > >
> > > > 30189****
> > > >
> > > > Citywide-MA****
> > > >
> > > > 30190****
> > > >
> > > > Airport-MA****
> > > >
> > > > 30191****
> > > >
> > > > ** **
> > > >
> > > > ** **
> > > > ------------------------------
> > > >
> > > > *From:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%

> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> <HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>> >]
> > > > *On Behalf Of *Brian Martin
> > > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > > *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan%
> <mailto:HoustonScan%25>40yahoogroups.com
> <http://40yahoogroups.com>>
> >
> > > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > > >
> > > > ** **
> > > >
> > > > ****
> > > >
> > > > My Pro 2021 isn't either. Can't figure it out. :-)
> > > >
> > > > Sent from my iPhone****

28540. Re: DeBakey VA Medical Center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 03:26:14 UTC
From: kayi4cle
Topic: 28521 Message: 28540

I never monitor this, but just checked it out for you. Heard TGIDs 16 and 32, so I guess it's still in business!

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Didn't even know about this new system. I can pick it up down here on the
> discone.
>
> Is the FDC system still running? I can't pick it up down here.
> http://www.radioreference.com/apps/db/?sid=6517
>
> -Myles
>
>

28543. Re: [HoustonScan] Metro PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 16:57:55 UTC
From: Eric C. Carlson
Topic: 25652 Message: 28543

I haven't noticed 937 in use on the digital side but have seen 4048.

-Eric

On Sat, May 11, 2013 at 10:26 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Does Metro not use TG 937 for PD2 anymore?****
>
> They have TG 4048 PD2 Secure.****
>
> 937 is not listed on RR.
>

28545. RE: [HoustonScan] Re: Digital HPD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 18:36:04 UTC
From: Scott Royall
Topic: 28383 Message: 28545

And, we know ITC always guesses future FCC plans correctly, right? J In this case, though, the trend doesn't require a clairvoyant to see. It's all about cramming as many users as possible on as few frequencies as possible in congested areas.

By coincidence, I spent much of last evening defining a RFSS 2 "system" for HCSO/HCCO in my PSR-800. It's actually sites 51-53 from RFSS 1-according to RR, but they do carry the HCSO/HCCO digital groups. To me, the digital groups simply sound predictably better. No surprise there, though I do wonder how well it will do in marginal signal conditions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, May 11, 2013 20:17
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

And speaking of Harris County, this is from the ITC Radio Services website...

Since these features are now active, it is mandatory that all new radios include RADIO AUTHENTICATION and PHASE II TDMA

* Due to end of life for existing analog radio system hardware and pending changes to Federal Communication Commission (FCC) requirements , Harris County will be migrating to a pure digital Project 25 radio system by December 31, 2015. STARTING 2016, ANALOG RADIOS WILL NO LONGER WORK ON OUR RADIO SYSTEM

On 5/10/2013 4:02 PM, Scott Royall wrote:

Well, technically, it's all one system now. We keep replowing the same old ground.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 15:37
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

ok thanks. i was wondering if the city was somehow using the county's sites in their system. so that answers my question

----- Original Message -----

From: Scott Royall <mailto:royall@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, May 10, 2013 2:17 PM

Subject: RE: [HoustonScan] Re: Digital HPD

No. why would you when they're basically separate systems?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Friday, May 10, 2013 13:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Digital HPD

do i need to put in the Zone 1 and Zone 2 sites to listen to HFD/HPD TDMA?

thanks marvin

----- Original Message -----

From: Aaron Siller <mailto:n5ams2007@...>

To: HoustonScan@yahoogroups.com

Sent: Tuesday, May 07, 2013 2:44 PM

Subject: Re: [HoustonScan] Re: Digital HPD

Ok let me clarify only the fdma tgs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On May 7, 2013 2:42 PM, "Evan Barcak" <ke5yoy@...> wrote:

Is that tower just to monitor city of houston talkgroups?

Evan Barcak

ke5yoy@...

On May 7, 2013, at 14:38, "Rudy" <dominusvobiscum_1@...> wrote:

If it helps anyone, on the RR page for the APCO P25, scroll down the system names, and find the one that says, "Houston General Government Services Simulcast - Harris County" That is the one I'm using and it's clear. Control channel is 859.9375, with 3 alternates: 858.9375, 859.2625, and 859.4375. Hope this helps!

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Scott Royall" <royall@...> wrote:
>
> People aren't understanding which site has it.

>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]
On
> Behalf Of Rudy
> Sent: Tuesday, May 07, 2013 14:02
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] Re: Digital HPD
>
>
>
>
>
> Alberto,
> I'm not familiar with the PSR-800, so I'm not sure how the trunking is for
> that radio. Someone may be able to help who may have that radio. Just make
> sure you have the control channel (red) and the alternate blue channels as
> well.
>
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> ,
> Alberto Rea <fmulder22@> wrote:
> >
> > I'm not able to pick anything up on my PSR-800. Does anyone have it
going?
> > What am i missing? I've used the RR database and manually typed in the
> > frequencies for the simulcast.
> >
> > Alberto
> >
> >
> > On Tue, May 7, 2013 at 12:09 PM, Kevin Chessher <kchessher@>wrote:
> >
> > > **
> > >
> > >
> > > You need LabTools to fix that.
> > >
> > >
> > > On 5/7/2013 12:05 PM, Brian Martin wrote:
> > >
> > >
> > > I can't seem to receive them on my HT-600. :-)
> > >
> > >
> > > Sent from my iPhone
> > >
> > > On May 7, 2013, at 11:55 AM, Kevin Chessher <kchessher@> wrote:

> > >
> > >
> > >
> > > Keep in mind the below TG's will be on 1A7 RFSS 3 (or Zone 3 in
Motorola
> > > terms) site 5 ONLY. Don't try to hear them on ANY other site...unless
of
> > > course you like silence.
> > >
> > > And this note was not aimed at Greg, but the group as a whole.
> > >
> > > On 5/7/2013 10:05 AM, Greg Hamilton wrote:
> > >
> > >
> > >
> > > Here you go!! J****
> > >
> > > ** **
> > >
> > > North-MA****
> > >
> > > 30180****
> > >
> > > Northeast-MA****
> > >
> > > 30181****
> > >
> > > Southeast-MA****
> > >
> > > 30182****
> > >
> > > Southwest-MA****
> > >
> > > 30183****
> > >
> > > Central-MA****
> > >
> > > 30184****
> > >
> > > South Central-MA****
> > >
> > > 30185****
> > >
> > > Northwest-MA****
> > >
> > > 30186****
> > >
> > > Westside-MA****
> > >
> > > 30187****

> > >
> > > Special Op-MA****
> > >
> > > 30188****
> > >
> > > Detective-MA****
> > >
> > > 30189****
> > >
> > > Citywide-MA****
> > >
> > > 30190****
> > >
> > > Airport-MA****
> > >
> > > 30191****
> > >
> > > ** **
> > >
> > > ** **
> > > ------------------------------
> > >
> > > *From:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
<HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> >]
> > > *On Behalf Of *Brian Martin
> > > *Sent:* Tuesday, May 07, 2013 10:01 AM
> > > *To:* HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com> <mailto:HoustonScan%
<mailto:HoustonScan%25> 40yahoogroups.com>
>
> > > *Subject:* Re: [HoustonScan] Re: Digital HPD****
> > >
> > > ** **
> > >
> > > ****
> > >
> > > My Pro 2021 isn't either. Can't figure it out. :-)
> > >
> > > Sent from my iPhone****
> > >
> > >
> > > On May 7, 2013, at 9:57 AM, "Rudy" <dominusvobiscum_1@> wrote:*
> > > ***
> > >
> > > ****

> > >
> > > P.S. I'm using an HPD beat map with district numbers, comparing street
> > > locations given to name the tags.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Rudy"
> <dominusvobiscum_1@><dominusvobiscum_1@>wrote:
> > > >
> > > > So far, I'm only confirming by talk group ID, ****HPD** **NE.****
All
> > > the others in the 30180+ are not listed on RR. Hmmmmm
> > > >
> > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com> , "Myles
Barkman" <kg5ai@> wrote:
> > > > >
> > > > > My 396xt still isn't decoding TDMA. L Guess it's back to listening
> to
> > > drive-thrus.
> > > > >
> > > > >
> > > > >
> > > > > -Myles
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>]
> > > On Behalf Of Kevin Chessher
> > > > > Sent: Tuesday, May 07, 2013 4:04 AM
> > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> <mailto:HoustonScan% <mailto:HoustonScan%25> 40yahoogroups.com>
> > > > > Subject: Re: [HoustonScan] Digital HPD
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > Why are y'all up so late.. or is it early?
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Another hour dunno if I can make it
> > > > >

> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 1:50 AM, "Kevin Chessher" <kchessher@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > Yawn...
> > > > > Aaron Siller <n5ams2007@> wrote:
> > > > >
> > > > >
> > > > > Great I'm not even set on on my homepatrol yet
> > > > >
> > > > >
> > > > >
> > > > > Thanks,
> > > > >
> > > > > Aaron Siller
> > > > > N5AMS
> > > > > ****Houston**, **Tx****
> > > > > www.repeaterbook.com admin
> > > > > www.n5ams.yolasite.com
> > > > >
> > > > > On May 7, 2013 12:57 AM, "Scott Royall" <royall@> wrote:
> > > > >
> > > > >
> > > > >
> > > > > I just heard confirmation about the 3 a.m. switch.
> > > > >
> > > > >****
> > >
> > >
> > >
> > >
> > >
> > >
> >
>

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbG5iZGtvBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY3OTU1NDk1?act=reply&messageNum=28417> Reply via web post

<mailto:dominusvobiscum_1@...?subject=Re%3A%20Digital%20HPD> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20Digital%20HPD> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkcGswaTRyBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY3OTU1NDk1> Start a New Topic

<http://groups.yahoo.com/group/HoustonScan/message/28383;_ylc=X3oDMTM1bjRiZHNjBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg0MTcEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzY3OTU1NDk1BHRwY0lkAzI4Mzgz> Messages in this topic (25)

MARKETPLACE

28546. MCHD/Conroe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-12 21:54:49 UTC
From: Kevin Chessher
Topic: 28546 Message: 28546

Several new licenses for P25 (possible LSM)...

YE WQRG624
CONROE, CITY OF
[APPLICANT IS A GOVERNMENT ENTITY WHICH PROVIDES COMMUNICATIONS ESSENTIAL TO ITS OFFICIAL ACTIVITES.]
Control Point 1 - 300 WEST DAVIS, CONROE TX 936-522-3080
Control Point 2 - 1400 SOUTH LOOP 336 WEST, CONROE TX 936-521-3500
(link) <http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3475548>
05/09/2013 License Issued
1 - 352 SCOTT ROAD, SECURITY (SAN JACINTO) TX [Structure: Guyed structure](map)
<http://maps.google.com/maps?q=30.3341666666667,-95.2144444444444>
856.1375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
857.1375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
858.0625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
859.0625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
2 - (SAN JACINTO) TX Land mobile control station meeting 20 rule
811.1375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
812.1375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
813.0625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
814.0625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
3 - 70.0 km radius around fixed location 1
811.1375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
812.1375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
813.0625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
814.0625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W

YE WQRG617
MONTGOMERY COUNTY HOSPITAL DISTRICT
[APPLICANT IS A GOVERNMENT ENTITY WHICH PROVIDES COMMUNICATIONS ESSENTIAL TO ITS OFFICIAL ACTIVITIES.]
Control Point 1 - 1400 SOUTH LOOP 336 WEST, CONROE TX 936-521-3500
(link) <http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3475541>
05/09/2013 License Issued
1 - 352 SCOTT ROAD, SECURITY (SAN JACINTO) TX [Structure: Guyed structure](map)
<http://maps.google.com/maps?q=30.3341666666667,-95.2144444444444>
854.5625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
856.5125 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
857.5375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
858.5125 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
859.5375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
2 - (SAN JACINTO) TX Land mobile control station meeting 20 rule
809.5625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
811.5125 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
812.5375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W

813.5125 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
814.5375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
3 - 70.0 km radius around fixed location 1
809.5625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
811.5125 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
812.5375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
813.5125 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
814.5375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W

28547. Does HPD or HFD Still Use Any Analog Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 03:14:56 UTC
From: briand
Topic: 28547 Message: 28547

Does HPD or HFD still using any analog channels?? I still have a 20 yr old Realistic scanner that does not pickup digital I have seen 2 digital scanners on Amazon for $200 I just might be getter one soon since analog is dead here.

28548. RE: [HoustonScan] Does HPD or HFD Still Use Any Analog Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 03:16:01 UTC
From: Scott Royall
Topic: 28547 Message: 28548

Not routinely.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of briand
Sent: Sunday, May 12, 2013 22:15
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Does HPD or HFD Still Use Any Analog Channels

Does HPD or HFD still using any analog channels?? I still have a 20 yr old Realistic scanner that does not pickup digital I have seen 2 digital scanners on Amazon for $200 I just might be getter one soon since analog is dead here.

28549. Does HPD or HFD Still Use Any Analog Channels

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 03:12:09 UTC
From: briand
Topic: 28547 Message: 28549

Does HPD or HFD sill use any analog channels?? I have a 20yr old Realistic scanner it does not pickup digital I have seen 2 digital scanners on amazon for $200 I just might get one soon sice analog is dead here.

28550. Re: [HoustonScan] MCHD/Conroe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 13:46:16 UTC
From: Brian Bessire
Topic: 28546 Message: 28550

Yes p25 is soon to come for MCHD and conroe fire.

Sent from my iPhone

On May 12, 2013, at 4:54 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

> Several new licenses for P25 (possible LSM)...
>
> YE WQRG624
> CONROE, CITY OF
> [APPLICANT IS A GOVERNMENT ENTITY WHICH PROVIDES COMMUNICATIONS ESSENTIAL TO ITS OFFICIAL ACTIVITES.]
> Control Point 1 - 300 WEST DAVIS, CONROE TX 936-522-3080
> Control Point 2 - 1400 SOUTH LOOP 336 WEST, CONROE TX 936-521-3500
> (link)
> 05/09/2013 License Issued
> 1 - 352 SCOTT ROAD, SECURITY (SAN JACINTO) TX [Structure: Guyed structure] (map)
> 856.1375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 857.1375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 858.0625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 859.0625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 2 - (SAN JACINTO) TX Land mobile control station meeting 20 rule
> 811.1375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 812.1375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 813.0625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 814.0625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 3 - 70.0 km radius around fixed location 1
> 811.1375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 812.1375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 813.0625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 814.0625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
>
> YE WQRG617
> MONTGOMERY COUNTY HOSPITAL DISTRICT
> [APPLICANT IS A GOVERNMENT ENTITY WHICH PROVIDES COMMUNICATIONS ESSENTIAL TO ITS OFFICIAL ACTIVITIES.]
> Control Point 1 - 1400 SOUTH LOOP 336 WEST, CONROE TX 936-521-3500
> (link)
> 05/09/2013 License Issued
> 1 - 352 SCOTT ROAD, SECURITY (SAN JACINTO) TX [Structure: Guyed structure] (map)
> 854.5625 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 856.5125 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 857.5375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 858.5125 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 859.5375 FB2 70p 60e Units: 1 8K00F1D 9K70D1W
> 2 - (SAN JACINTO) TX Land mobile control station meeting 20 rule

> 809.5625 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 811.5125 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 812.5375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 813.5125 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 814.5375 FX1 30p 60e Units: 25 8K00F1D 9K70D1W
> 3 - 70.0 km radius around fixed location 1
> 809.5625 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 811.5125 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 812.5375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 813.5125 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
> 814.5375 MO 30p 60e Units: 1500 8K00F1D 9K70D1W
>
>
>

28551. Scanner Radio Programming Files

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 15:22:01 UTC
From: elentz1
Topic: 28551 Message: 28551

Just thinking, it would be good if we had files for HPD and HFD for several of the most common receivers, PRO-197, GRE-PSR800, Uniden 996T (996XT), and the Home Patrol 1 with the most popular programs in the Files area.

Maybe one file for HPD and one for HFD so people could copy and then program their radios. I know it's a bit difficult to figure all this out with some of the explanations to those started out with 37.180, 37.260 and simular frequencies. Yep, us old farts.....

I have mine radios working but not sure others do and many will just give up.

28552. Re: Scanner Radio Programming Files

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-13 15:34:18 UTC
From: Tom Edgar
Topic: 28551 Message: 28552

That would be awesome.. I live out in Austin county and recently started working in houston.. We have TXWARN out in my area.. but houston is a whole different animal.. it honestly looks really confusing to me haha.. I'll be staying in katy during the week and would love to add tested and working local freq's from the katy\houston area (KPD, HCSO) to my current configuration file.

28553. Fire in Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 00:21:00 UTC
From: Myles Barkman
Topic: 26024 Message: 28553

Anyone know what was on fire on Fairmont near the Beltway around 5:40?

Sent from Myles' 5G iPod Touch

28554. Re: [HoustonScan] Fire in Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 00:42:25 UTC
From: Brian Martin
Topic: 26024 Message: 28554

It was a car-b-que at Home Depot parking lot. Ford truck.

Sent from my iPhone

On May 13, 2013, at 7:21 PM, Myles Barkman <kg5ai@...> wrote:

> Anyone know what was on fire on Fairmont near the Beltway around 5:40?
>
> Sent from Myles' 5G iPod Touch
>

28555. Re: [HoustonScan] Fire in Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 00:47:54 UTC
From: Myles Barkman
Topic: 26024 Message: 28555

Ok, was hoping it wasn't Arby's.

Sent from Myles' 5G iPod Touch

On May 13, 2013, at 7:42 PM, Brian Martin <n5kie@...> wrote:

>
>
> It was a car-b-que at Home Depot parking lot. Ford truck.
>
> Sent from my iPhone
>
> On May 13, 2013, at 7:21 PM, Myles Barkman <kg5ai@...> wrote:
>
>> Anyone know what was on fire on Fairmont near the Beltway around 5:40?
>>
>> Sent from Myles' 5G iPod Touch
>
>
>

28556. Did anyone else see this!

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 16:10:16 UTC
From: kayi4cle
Topic: 28556 Message: 28556

Please see Paul's response in the following RR thread:

http://forums.radioreference.com/uniden-scanners/266740-viability-uniden-phase-ii-scanner.html

Sounds very promising and I can't wait to hear the details when they're announced. (Hope it includes Phase 2, etc.)

28558. New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 20:48:14 UTC
From: houtxfishman
Topic: 28558 Message: 28558

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28559. RE: [HoustonScan] New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 22:08:51 UTC
From: Scott Royall
Topic: 28558 Message: 28559

Does "Dad" have internet access?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of houtxfishman
Sent: Tuesday, May 14, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New to this forum

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28560. Re: [HoustonScan] New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 23:38:45 UTC
From: Howard Howell
Topic: 28558 Message: 28560

Hi. My mom and dad have a computer but my dad has never uses it. My mom uses it so we can send her photos of the grandkids as she has email. I think the last computer my dad used was the Atari that he still has in a closet. At 86 he is not about to learn the internet or so he says.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 14, 2013 5:08 PM
Subject: RE: [HoustonScan] New to this forum

Does “Dad” have internet access?

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of houtxfishman
Sent: Tuesday, May 14, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New to this forum

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28561. Re: [HoustonScan] New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-14 23:53:14 UTC
From: Theresa
Topic: 28558 Message: 28561

Given that statement, if you're up to programming it via the computer for them and taking the time for upkeep, I'd suggest either the Grecom GRE 600 or GRE 800 (If you can find them). For a bit more simplicity I think the Home Patrol might work, though I don't have one of those so you'd have to get confirmation on it from someone on the list who does.

Theresa Williams
KE5MUX

From: Howard Howell <houtxfishman@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tuesday, May 14, 2013 6:38 PM
Subject: Re: [HoustonScan] New to this forum

Hi. My mom and dad have a computer but my dad has never uses it. My mom uses it so we can send her photos of the grandkids as she has email. I think the last computer my dad used was the Atari that he still has in a closet. At 86 he is not about to learn the internet or so he says.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 14, 2013 5:08 PM
Subject: RE: [HoustonScan] New to this forum

Does “Dad” have internet access?

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of houtxfishman
Sent: Tuesday, May 14, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New to this forum

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28562. RE: [HoustonScan] New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 02:09:45 UTC
From: Scott Royall
Topic: 28558 Message: 28562

Well, for whatever it's worth, http://scannercast.conchbbs.com.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Howard Howell
Sent: Tuesday, May 14, 2013 18:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New to this forum

Hi. My mom and dad have a computer but my dad has never uses it. My mom uses it so we can send her photos of the grandkids as she has email. I think the last computer my dad used was the Atari that he still has in a closet. At 86 he is not about to learn the internet or so he says.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 14, 2013 5:08 PM
Subject: RE: [HoustonScan] New to this forum

Does “Dad” have internet access?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of houtxfishman
Sent: Tuesday, May 14, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New to this forum

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28565. Re: [HoustonScan] HPD simplex

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 10:39:37 UTC
From: Kevin Chessher
Topic: 28563 Message: 28565

I don't believe anyone makes an aviation approved TDMA radio yet, so Fox will probably be FDMA only for a while. Scott Royall <royall@conchbbs.com> wrote:
Strangely, Fox was using the dispatch channels tonight to direct units.

So has anyone caught HPD moving any operations involving Fox to a simplex channel or do they go to an encrypted TDMA talkgroup?

Anyone hear anything on the old channel 8 still?

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

28567. RE: [HoustonScan] HPD simplex

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 11:05:49 UTC
From: Kevin Chessher
Topic: 28563 Message: 28567

Is it actually available? Their website indicates available soon j h <jhilde_@msn.com> wrote:The TDFM9xxx series will do TDMA

To: HoustonScan@yahoogroups.com
From: kchessher@comcast.net
Date: Wed, 15 May 2013 05:39:37 -0500
Subject: Re: [HoustonScan] HPD simplex

I don't believe anyone makes an aviation approved TDMA radio yet, so Fox will probably be FDMA only for a while.
Scott Royall <royall@conchbbs.com> wrote:

Strangely, Fox was using the dispatch channels tonight to direct units.

So has anyone caught HPD moving any operations involving Fox to a simplex channel or do they go to an encrypted TDMA talkgroup?

Anyone hear anything on the old channel 8 still?

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

28568. RE: [HoustonScan] HPD simplex

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 11:17:25 UTC
From: Kevin Chessher
Topic: 28563 Message: 28568

Hearing people on 460.225 as I type. Myles Barkman <kg5ai@comcast.net> wrote:So has anyone caught HPD moving any operations involving Fox to a simplex channel or do they go to an encrypted TDMA talkgroup?

Anyone hear anything on the old channel 8 still?

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

28571. Re: [HoustonScan] New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 14:27:32 UTC
From: Howard Howell
Topic: 28558 Message: 28571

Thank you for the information. It looks like the homepatrol might be a great gift for him. I will check on it. Thanks again.

From: Theresa <klingterra@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tuesday, May 14, 2013 6:53 PM
Subject: Re: [HoustonScan] New to this forum

Given that statement, if you're up to programming it via the computer for them and taking the time for upkeep, I'd suggest either the Grecom GRE 600 or GRE 800 (If you can find them). For a bit more simplicity I think the Home Patrol might work, though I don't have one of those so you'd have to get confirmation on it from someone on the list who does.

Theresa Williams
KE5MUX

From: Howard Howell <houtxfishman@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tuesday, May 14, 2013 6:38 PM
Subject: Re: [HoustonScan] New to this forum

Hi. My mom and dad have a computer but my dad has never uses it. My mom uses it so we can send her photos of the grandkids as she has email. I think the last computer my dad used was the Atari that he still has in a closet. At 86 he is not about to learn the internet or so he says.

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 14, 2013 5:08 PM
Subject: RE: [HoustonScan] New to this forum

Does “Dad” have internet access?

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of houtxfishman
Sent: Tuesday, May 14, 2013 15:48
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New to this forum

Hello. I found this forum while searching for a new radio for my dad for fathers day next month. He has had a scanner sitting on the breakfast room table for as along as I can remember. He tells me that it does not pick up the Houston channels anymore. He is retired and sits and listens to that radio all day long with a map and puts pins in it and watches the news at night to see if what he hears is on TV. I went by radio shack and the girl said

that she knew that the channels had changed but she did not know what radio to use now. Can anyone here suggest a new radio my wife and I can buy him for fathers day? Thanks to all in advance. Howard.

28572. Re: New to this forum

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 16:32:32 UTC
From: Lou
Topic: 28558 Message: 28572

I will verify for you, that the HP-1 will pick up the HPD channels set aside for monitoring with a standard P25 trunking scanner; however, it does require that you set it up as a separate favorites list. The HP-1 will also allow him to hear the HCSO and local constables, which if I am guessing based on your previous comments, he was not listening to.

Lou

--- In HoustonScan@yahoogroups.com, Howard Howell <houtxfishman@...> wrote:
>
> Thank you for the information. It looks like the homepatrol might be a great gift for him. I will check on it. Thanks again.
>
>
>

28573. New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 16:37:42 UTC
From: HoustonScan@yahoogroups.com
Topic: 517 Message: 28573

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the HoustonScan
group.

File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
Uploaded by : loumaag <lou.maag@...>
Description : Houston PD-FD P25 HP-1 Favorites List

You can access this file at the URL:
http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads/Houston%20PD_FD%20MA%20Channels.hpe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

loumaag <lou.maag@...>

28574. Looking for belt clip for Yupiteru

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 18:58:18 UTC
From: Rudy
Topic: 28574 Message: 28574

I'm needing a belt clip for my Yupiteru MVT-7100. When I bought it off eBay, it didn't have one. So if you know of anyone who may have one to spare or can offer a clone, please let me know. I've seen cases and telescopic antennas on eBay for it, but so far, no belt clip. Thanks!

28575. RE: [HoustonScan] New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-15 23:53:05 UTC
From: Tom Ashworth
Topic: 517 Message: 28575

Can the new upload be posted to this forum as I am not going to give Yahoo
access to all my information?

Thanks,

Tom Ashworth

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
Sent: Wednesday, May 15, 2013 11:38 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New file uploaded to HoustonScan

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the HoustonScan
group.

File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
Uploaded by : loumaag <lou.maag@...
<mailto:lou.maag%40sbcglobal.net> >
Description : Houston PD-FD P25 HP-1 Favorites List

You can access this file at the URL:
http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads
/Houston%20PD_FD%20MA%20Channels.hpe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

loumaag <lou.maag@... <mailto:lou.maag%40sbcglobal.net> >

28576. RE: [HoustonScan] New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 00:18:12 UTC
From: Scott Royall
Topic: 517 Message: 28576

This is essentially an email repeater, and not all files would interest everybody.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Wednesday, May 15, 2013 18:53
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New file uploaded to HoustonScan

Can the new upload be posted to this forum as I am not going to give Yahoo access to all my information?

Thanks,

Tom Ashworth

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
Sent: Wednesday, May 15, 2013 11:38 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New file uploaded to HoustonScan

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the HoustonScan
group.

File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
Uploaded by : loumaag <lou.maag@...
<mailto:lou.maag%40sbcglobal.net> >
Description : Houston PD-FD P25 HP-1 Favorites List

You can access this file at the URL:
http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads/Houston%20PD_FD%20MA%20Channels.hpe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

loumaag <lou.maag@... <mailto:lou.maag%40sbcglobal.net> >

28577. P25 TG 591

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 00:52:39 UTC
From: Josh Kaufman
Topic: 28577 Message: 28577

logged some hits on TG 591 on the Fort Bend Simulcast. According to the list it should be Katy PD-1. Someone who listens to Katy PD may want to give it a listen to confirm.

--
Josh Kaufman
KE5FGC
Cell: 281-435-1064
Pager: 903-528-0217
josh@...

28578. FW: Your new feed application for - Southwest Harris County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 01:00:41 UTC
From: Scott Royall
Topic: 28578 Message: 28578

Oh well, doesn't look like Mr. Tidd cared for my offer since it wasn't approved. Just as well as part of me really doesn't care for RR/Broadcastify's terms of service for feed providers.

From: Scott Royall [mailto:royall@...]
Sent: Tuesday, May 14, 2013 21:01
To: 'Richard Tidd'
Subject: RE: Your new feed application for - Southwest Harris County

Ah ha. In truth Richard, the information is in the description IF you are a native. The talkgroups are on radioreference.com as well. As prior applications have mentioned, HCSO is Harris County Sheriff's Office, and HCCO is Harris County Constables' Office. I'm not one who enjoys repeating myself so I didn't in my last application.

Fort Bend County is another animal. Four talkgroups dispatch everybody and his dog (in terms of law enforcement). Perhaps only the twin cities of Rosenberg/Richmond have their own dispatch groups. FBSO, constables, and at least a dozen small towns share those four dispatch talkgroups. I probably don't even know all of them, and that's why I don't attempt listing them. As my last application says, my primary focus is Harris County.

HPD is Houston Police Department.

DPS (not even mentioned in my description, oh my) is Department of Public Safety, or, in terms you may be more used to, State Troopers.

Now, I appreciate that your attorneys have clearly put the fear of God into you regarding your potential liability, and that explains your rather draconian terms of service. What your lawyers don't yet know is that technology has once again trumped legalese at least in my area. You cannot receive tactical channels on a scanner in my area because they are encrypted. That is especially true on the digital systems, where channels can encrypt on the fly, and that makes my role much simpler than a TOS could. What your TOS does not seem to take into account is the evolving nature of voice communication on law enforcement dispatch channels.

You see, routine dispatching among the agencies I monitor is mainly done via the MDTs in the vehicles. That means the voice dispatch channels have gotten rather quiet, being used mainly for time-sensitive information. However, I've also noticed that radio discipline is relaxing gradually on those dispatch channels, and officers will sometimes say things they probably shouldn't. Do you expect your feed providers to monitor and censor every such transmission?

The bottom line here is that I'm just trying to help other scanner enthusiasts. My feed has been available for a while at

http://scannercast.conchbbs.com, but there's been a big uptick in streams over the last week. That's because HPD went digital last week, and everybody else on the system will soon have to follow. I apparently have one of relatively few scanners locally that can do TDMA. In fact, I covered the whole county for a week to help people listen while they hopefully made their own transitions. Now I'm offering it to radioreference.com to make it easier to find. You're free to accept it or decline.

Oh, it's Southwest Harris County, not Southeast. My error.

From: Richard Tidd [mailto:richtidd@...]
Sent: Tuesday, May 14, 2013 15:05
To: royall@...
Subject: Your new feed application for - Southeast Harris County

Dear DSRoyall,

Hi

Hope you are well today!

Welcome to Broadcastify.com Live Audio

I have your new feed application for:

Southeast Harris County
Owner Username: DSRoyall
County/State: Harris, TX

I received your new feed application, however the description and or information you provided in your application is not quite enough to approve your feed at this time.

In order to help me understand your feed, I need to know what agency(s) will be on your feed, along with the frequencies and or talk groups they utilize.

If you cannot supply a complete list, please list the main agencies along with the frequencies and or talk groups they utilize.

Please do not include items like DEC, HEX, Mode, Alpha Tag, etc.

Please also include any additional States and Counties that the feed will cover.

Also, please read over and be sure that all agencies being monitored comply with the Radioreference Terms of Service (TOS) <http://wiki.radioreference.com/index.php/Feed_Provider_Terms_of_Service> . Please also see here: Law Enforcement Feeds - TOS Clarifications <http://forums.radioreference.com/live-audio-administration/202526-law-enforcement-feeds-tos-clarifications.html>

Please use proper sentence structure so I do not have to change all upper or all lower case text to look like this list form example:

Example:
This feed includes:
Home County Sheriff 455.555Mhz
Wayback Police 455.565Mhz
Home County Fire 453.250
Hopeless City EMS 155.565Mhz
Home County WA6FTL 147.550Mhz ARES Repeater

Please reply to this e-mail by May 15, 11am U.S.A. West Coast Time or I may not be able to process this application.

Please reply in English only.

Please include the requested info in the body of the replied e-mail.

Please do not change or modify the subject line or the e-mail body.

Please do not reply in all upper or all lower case.

Please do send a separate e-mail or PM with the requested info.

Please do not send or include attachments, screen shots, etc.

Please do not send radio config file or radio scan list.

Please do not refer to another site with a URL or other means with the requested info.

Please do not submit another new feed application at this time.

Thanks for your support and providing your feed on Broadcastify.com.

--
Richard Tidd
Broadcastify.com
Live Audio Administrator
richtidd@...

28579. Re: P25 TG 591

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 01:07:58 UTC
From: shortfilmguy
Topic: 28577 Message: 28579

I have confirmed TG 591 as Katy PD-1

--- In HoustonScan@yahoogroups.com, Josh Kaufman <josh@...> wrote:
>
> logged some hits on TG 591 on the Fort Bend Simulcast. According to the
> list it should be Katy PD-1. Someone who listens to Katy PD may want to
> give it a listen to confirm.
>
>
>
> --
> Josh Kaufman
> KE5FGC
> Cell: 281-435-1064
> Pager: 903-528-0217
> josh@...
>

28580. Re: [HoustonScan] FW: Your new feed application for - Southwest Harris County

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 01:19:07 UTC
From: Brian Martin
Topic: 28578 Message: 28580

I found the problem Scott. I will paste the line that he feels that you didn't comply with below.

Please reply in English only.

Apparently our english is not the same as his. Why they would turn down a feed like that I don't know.

Thanks for everything you do.

Brian
N5KIE

From: Scott Royall <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, May 15, 2013 8:00 PM
Subject: [HoustonScan] FW: Your new feed application for - Southwest Harris County

Oh well, doesn’t look like Mr. Tidd cared for my offer since it wasn’t approved. Just as well as part of me really doesn’t care for RR/Broadcastify’s terms of service for feed providers.

From:Scott Royall [mailto:royall@...]
Sent: Tuesday, May 14, 2013 21:01
To: 'Richard Tidd'
Subject: RE: Your new feed application for - Southwest Harris County

Ah ha. In truth Richard, the information is in the description IF you are a native. The talkgroups are on radioreference.com as well. As prior applications have mentioned, HCSO is Harris County Sheriff’s Office, and HCCO is Harris County Constables’ Office. I’m not one who enjoys repeating myself so I didn't in my last application.

Fort Bend County is another animal. Four talkgroups dispatch everybody and his dog (in terms of law enforcement). Perhaps only the twin cities of Rosenberg/Richmond have their own dispatch groups. FBSO, constables, and at least a dozen small towns share those four dispatch talkgroups. I probably don't even know all of them, and that's why I don't attempt listing them. As my last application says, my primary focus is Harris County.

HPD is Houston Police Department.

DPS (not even mentioned in my description, oh my) is Department of Public Safety, or, in terms you may be more used to, State Troopers.

Now, I appreciate that your attorneys have clearly put the fear of God into you regarding your potential liability, and that explains your rather draconian terms of service. What

your lawyers don’t yet know is that technology has once again trumped legalese at least in my area. You cannot receive tactical channels on a scanner in my area because they are encrypted. That is especially true on the digital systems, where channels can encrypt on the fly, and that makes my role much simpler than a TOS could. What your TOS does not seem to take into account is the evolving nature of voice communication on law enforcement dispatch channels.

You see, routine dispatching among the agencies I monitor is mainly done via the MDTs in the vehicles. That means the voice dispatch channels have gotten rather quiet, being used mainly for time-sensitive information. However, I’ve also noticed that radio discipline is relaxing gradually on those dispatch channels, and officers will sometimes say things they probably shouldn't. Do you expect your feed providers to monitor and censor every such transmission?

The bottom line here is that I’m just trying to help other scanner enthusiasts. My feed has been available for a while at http://scannercast.conchbbs.com, but there's been a big uptick in streams over the last week. That’s because HPD went digital last week, and everybody else on the system will soon have to follow. I apparently have one of relatively few scanners locally that can do TDMA. In fact, I covered the whole county for a week to help people listen while they hopefully made their own transitions. Now I’m offering it to radioreference.com to make it easier to find. You’re free to accept it or decline.

Oh, it’s Southwest Harris County, not Southeast. My error.

From:Richard Tidd [mailto:richtidd@broadcastify.com]
Sent: Tuesday, May 14, 2013 15:05
To: royall@...
Subject: Your new feed application for - Southeast Harris County

Dear DSRoyall,

Hi

Hope you are well today!

Welcome to Broadcastify.com Live Audio

I have your new feed application for:
Southeast Harris County
Owner Username: DSRoyall
County/State: Harris, TX
I received your new feed application, however the description and or information you provided in your application is not quite enough to approve your feed at this time.

In order to help me understand your feed, I need to know what agency(s) will be on your feed, along with the frequencies and or talk groups they utilize.

If you cannot supply a complete list, please list the main agencies along with the frequencies and or talk groups they utilize.

Please do not include items like DEC, HEX, Mode, Alpha Tag, etc.

Please also include any additional States and Counties that the feed will cover.

Also, please read over and be sure that all agencies being monitored comply with
the Radioreference Terms of Service (TOS).
Please also see here: Law Enforcement Feeds - TOS Clarifications

Please use proper sentence structure so I do not have to change all upper or all lower case text to look like this list form example:

Example:
This feed includes:
Home County Sheriff 455.555Mhz
Wayback Police 455.565Mhz
Home County Fire 453.250
Hopeless City EMS 155.565Mhz
Home County WA6FTL 147.550Mhz ARES Repeater

Please reply to this e-mail by May 15, 11am U.S.A. West Coast Time or I may not be able to process this application.

Please reply in English only.

Please include the requested info in the body of the replied e-mail.

Please do not change or modify the subject line or the e-mail body.

Please do not reply in all upper or all lower case.

Please do send a separate e-mail or PM with the requested info.

Please do not send or include attachments, screen shots, etc.

Please do not send radio config file or radio scan list.

Please do not refer to another site with a URL or other means with the requested info.

Please do not submit another new feed application at this time.

Thanks for your support and providing your feed on Broadcastify.com.

--
Richard Tidd
Broadcastify.com
Live Audio Administrator
richtidd@...

28581. RE: [HoustonScan] New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 01:48:59 UTC
From: Tom Ashworth
Topic: 517 Message: 28581

Not a problem.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Wednesday, May 15, 2013 7:18 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New file uploaded to HoustonScan

This is essentially an email repeater, and not all files would interest everybody.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Tom Ashworth
Sent: Wednesday, May 15, 2013 18:53
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New file uploaded to HoustonScan

Can the new upload be posted to this forum as I am not going to give Yahoo access to all my information?

Thanks,

Tom Ashworth

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
Sent: Wednesday, May 15, 2013 11:38 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New file uploaded to HoustonScan

Hello,

This email message is a notification to let you know that
a file has been uploaded to the Files area of the HoustonScan
group.

File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
Uploaded by : loumaag <lou.maag@...
<mailto:lou.maag%40sbcglobal.net> >
Description : Houston PD-FD P25 HP-1 Favorites List

You can access this file at the URL:
http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads/Houston%20PD_FD%20MA%20Channels.hpe

To learn more about file sharing for your group, please visit:
http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
Regards,

loumaag <lou.maag@... <mailto:lou.maag%40sbcglobal.net> >

28582. Re: New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 02:48:42 UTC
From: Lou
Topic: 517 Message: 28582

I'm confused Tom, you are already a member of this group, it's in the files section, just go there and get it.

Lou

--- In HoustonScan@yahoogroups.com, "Tom Ashworth" <tom4951@...> wrote:
>
> Not a problem.
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Scott Royall
> Sent: Wednesday, May 15, 2013 7:18 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New file uploaded to HoustonScan
>
>
>
>
>
> This is essentially an email repeater, and not all files would interest
> everybody.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Tom Ashworth
> Sent: Wednesday, May 15, 2013 18:53
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New file uploaded to HoustonScan
>
>
>
>
>
> Can the new upload be posted to this forum as I am not going to give Yahoo
> access to all my information?
>
>
>
> Thanks,
>

> Tom Ashworth
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> Sent: Wednesday, May 15, 2013 11:38 AM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New file uploaded to HoustonScan
>
>
>
>
>
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the HoustonScan
> group.
>
> File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
> Uploaded by : loumaag <lou.maag@...
> <mailto:lou.maag%40sbcglobal.net> >
> Description : Houston PD-FD P25 HP-1 Favorites List
>
> You can access this file at the URL:
> http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads
> /Houston%20PD_FD%20MA%20Channels.hpe
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>
> loumaag <lou.maag@... <mailto:lou.maag%40sbcglobal.net> >
>

28583. RE: [HoustonScan] Re: New file uploaded to HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 02:49:48 UTC
From: Scott Royall
Topic: 517 Message: 28583

Eggactly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Wednesday, May 15, 2013 21:49
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: New file uploaded to HoustonScan

I'm confused Tom, you are already a member of this group, it's in the files section, just go there and get it.

Lou

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Tom Ashworth" <tom4951@...> wrote:
>
> Not a problem.
>
>
>
> -----
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Scott Royall
> Sent: Wednesday, May 15, 2013 7:18 PM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] New file uploaded to HoustonScan
>
>
>
>
>
> This is essentially an email repeater, and not all files would interest
> everybody.
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On
> Behalf Of Tom Ashworth
> Sent: Wednesday, May 15, 2013 18:53
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] New file uploaded to HoustonScan

>
>
>
>
>
> Can the new upload be posted to this forum as I am not going to give Yahoo
> access to all my information?
>
>
>
> Thanks,
>
> Tom Ashworth
>
>
>
> _____
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
[mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>]

> Sent: Wednesday, May 15, 2013 11:38 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] New file uploaded to HoustonScan
>
>
>
>
>
>
>
> Hello,
>
> This email message is a notification to let you know that
> a file has been uploaded to the Files area of the HoustonScan
> group.
>
> File : /Scanner memory downloads/Houston PD_FD MA Channels.hpe
> Uploaded by : loumaag <lou.maag@... <mailto:lou.maag@...%0b>
> <mailto:lou.maag%40sbcglobal.net> >
> Description : Houston PD-FD P25 HP-1 Favorites List
>
> You can access this file at the URL:
>
http://groups.yahoo.com/group/HoustonScan/files/Scanner%20memory%20downloads
> /Houston%20PD_FD%20MA%20Channels.hpe
>
> To learn more about file sharing for your group, please visit:
> http://help.yahoo.com/l/us/yahoo/groups/original/members/web/index.html
> Regards,
>

> loumaag <lou.maag@...
<mailto:lou.maag@...%20%3cmailto:lou.maag%40sbcglobal.net>
<mailto:lou.maag%40sbcglobal.net> >
>

28584. FW: Feed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 20:00:28 UTC
From: Scott Royall
Topic: 28584 Message: 28584

In case anybody else is having a similar problem.

From: Scott Royall [mailto:royall@...]
Sent: Thursday, May 16, 2013 11:03
To: 'j h'
Subject: RE: Feed

That's because it's audio. Type that URL into any media player.

From: j h [mailto:jhilde_@...]
Sent: Thursday, May 16, 2013 03:19
To: royall@...
Subject: Feed

Hi,

I would really like to check out your feed, but my work computers won't allow it, citing some sort of issue with potential viruses.

When I try it on my home laptop, all I get is a blank screen. Nothing ever loads.

Any suggestions?

Thanks,

John

28585. can not open in this format

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 20:20:29 UTC
From: Sandy Mail
Topic: 28585 Message: 28585

Houston PD_FD MA Channels.hpe

does anyone have this file in a common program/ no matter what i use i can not open this file and use it for my HP-1 scanner

if so could you please e-mail me the program thank you in advance sandyj@...

taint right - taint wrong - it jest is
from sandyj

28586. New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 20:37:06 UTC
From: briand
Topic: 28586 Message: 28586

I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.

28587. RE: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 20:48:44 UTC
From: gjhamilton
Topic: 28586 Message: 28587

Maybe its just the stream.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: briand <Recordking@Hotmail.com>
Date: 05/16/2013 3:37 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New HDP Digital Sounds Really Muffled

I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.

28588. RE: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 20:58:01 UTC
From: Myles Barkman
Topic: 28586 Message: 28588

A “real” radio probably sounds awesome. Consumer grade scanner online, not so much.

I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Thursday, May 16, 2013 3:49 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled

Maybe its just the stream.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: briand <Recordking@...>
Date: 05/16/2013 3:37 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New HDP Digital Sounds Really Muffled

I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.

28589. Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 22:33:15 UTC
From: Rudy
Topic: 28586 Message: 28589

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> A â□□realâ□□ radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
>
>
>
>
>
>
>
> Maybe its just the stream.
>
>
>
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
>

> -------- Original message --------
> From: briand <Recordking@...>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>

28590. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 22:57:21 UTC
From: Kevin Chessher
Topic: 28586 Message: 28590

Along these lines, maybe I should sell my 197's...

http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3

----- Original Message -----
From: "Rudy" <dominusvobiscum_1@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 5:33:15 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com , "Myles Barkman" <kg5ai@...> wrote:
>
> A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
>
>
>
>
>
>
> Maybe its just the stream.

>
>
>
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
>
> -------- Original message --------
> From: briand <Recordking@...>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>

28591. Re: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 22:58:21 UTC
From: Kevin Chessher
Topic: 28586 Message: 28591

" A “real” radio probably sounds awesome."

One would sure hope so.

----- Original Message -----
From: "Myles Barkman" <kg5ai@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 3:58:01 PM
Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled

A “real” radio probably sounds awesome. Consumer grade scanner online, not so much.

I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Thursday, May 16, 2013 3:49 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled

Maybe its just the stream.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: briand < Recordking@... >
Date: 05/16/2013 3:37 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New HDP Digital Sounds Really Muffled

I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.

28592. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:01:20 UTC
From: gjhamilton
Topic: 28586 Message: 28592

Haha yep...

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/16/2013 5:57 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Along these lines, maybe I should sell my 197's...

http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3

From: "Rudy" <dominusvobiscum_1@hotmail.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 5:33:15 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>

>
>
>
>
>
>
>
> Maybe its just the stream.
>
>
>
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
>
> -------- Original message --------
> From: briand <Recordking@...>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>

Reply via web post Reply to sender Reply to group Start a New Topic

28593. Re: [HoustonScan] can not open in this format

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:02:20 UTC
From: Kevin Chessher
Topic: 28585 Message: 28593

You don't "open" it, check the link below for assistance in using these files...

http://wiki.radioreference.com/index.php/Importing_and_Exporting_Sentinel_.hpe_Files

----- Original Message -----
From: "Sandy Mail" <sandyj@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 3:20:29 PM
Subject: [HoustonScan] can not open in this format

Houston PD_FD MA Channels.hpe

does anyone have this file in a common program/ no matter what i use i can not open this file and use it for my HP-1 scanner

if so could you please e-mail me the program thank you in advance sandyj@...

taint right - taint wrong - it jest is
from sandyj

28594. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:06:16 UTC
From: Thomas Gilbert
Topic: 28586 Message: 28594

Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....
On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:

> **
>
>
> Haha yep...
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/16/2013 5:57 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
>
>
> Along these lines, maybe I should sell my 197's...
>
>
> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>
> ------------------------------
> *From: *"Rudy" <dominusvobiscum_1@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, May 16, 2013 5:33:15 PM
> *Subject: *[HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
>
> That's why I never understood why the radio manufacturers proclaim that
> digital is "clearer, and more reliable to understand" when it comes to
> radio communications. Now, maybe their factory radios produce that type of
> outcome, but as far as digital scanners, maybe not so hot. I'm still ticked
> off that most stations are wanting to switch to digital but I'm thinking
> it's only because they want to be "in the crowd" and if it sounds like
> future technology, it MUST be the best! NOT always true.
>

> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
> >
> > A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner
> online, not so much.
> >
> > I used to monitor all the HPD channels in case something cool happened
> on one of them but now I lock out everything except Special Ops,
> Detectives, Citywide and Southeast. Takes too much brain power for my
> internal DSP filter to make sense of the garble.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
> On Behalf Of gjhamilton
> > Sent: Thursday, May 16, 2013 3:49 PM
> > To: HoustonScan@yahoogroups.com
> > Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
> >
> >
> >
> >
> >
> >
> >
> >
> >
> > Maybe its just the stream.
> >
> >
> >
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> >
> >
> >
> > -------- Original message --------
> > From: briand <Recordking@...>
> > Date: 05/16/2013 3:37 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com
> > Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
> >
> >
> >
> >
> > I have been listening the HPD online since my scanner does not pick

> digital. HPD sounds really muffled it sounds much worse then when they were
> using analog a lot of is so muffled you can not understand anything dam
> this is just bad.
> >
>
> Reply via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbzF2NmRzBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg1OTAEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY4NzQ1MDQz?act=reply&messageNum=28590> Reply
> to sender
> <kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Digital%20Sounds%20Really%20Muffled> Reply
> to group
> <HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Digital%20Sounds%20Really%20Muffled> Start
> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkZzFpMGt1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY4NzQ1MDQz>
>
>

28595. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:09:48 UTC
From: gjhamilton
Topic: 28586 Message: 28595

You dont have to spend 7k :)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Thomas Gilbert <tgilbert642@gmail.com>
Date: 05/16/2013 6:06 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner...........

On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@earthlink.net> wrote:

Haha yep...

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/16/2013 5:57 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Along these lines, maybe I should sell my 197's...

http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3

From: "Rudy" <dominusvobiscum_1@hotmail.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 5:33:15 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.

>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com

28596. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:11:26 UTC
From: Thomas Gilbert
Topic: 28586 Message: 28596

True. You could go for the gusto & drop $8500 but I was trying to be frugal
:)
On May 16, 2013 6:09 PM, "gjhamilton" <gjhamilton@...> wrote:

> **
>
>
> You dont have to spend 7k :)
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Thomas Gilbert <tgilbert642@...>
> Date: 05/16/2013 6:06 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
>
>
> Hmmm... $7000 public-safety grade radio versus $700 consumer-grade
> scanner.....
> On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:
>
>> **
>>
>>
>> Haha yep...
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@comcast.net>
>> Date: 05/16/2013 5:57 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>>
>>
>>

>>
>> Along these lines, maybe I should sell my 197's...
>>
>>
>> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTE
NNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>>
>> ------------------------------
>> *From: *"Rudy" <dominusvobiscum_1@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Thursday, May 16, 2013 5:33:15 PM
>> *Subject: *[HoustonScan] Re: New HDP Digital Sounds Really Muffled
>>
>>
>>
>> That's why I never understood why the radio manufacturers proclaim that
>> digital is "clearer, and more reliable to understand" when it comes to
>> radio communications. Now, maybe their factory radios produce that type of
>> outcome, but as far as digital scanners, maybe not so hot. I'm still ticked
>> off that most stations are wanting to switch to digital but I'm thinking
>> it's only because they want to be "in the crowd" and if it sounds like
>> future technology, it MUST be the best! NOT always true.
>>
>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>> >
>> > A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner
>> online, not so much.
>> >
>> > I used to monitor all the HPD channels in case something cool happened
>> on one of them but now I lock out everything except Special Ops,
>> Detectives, Citywide and Southeast. Takes too much brain power for my
>> internal DSP filter to make sense of the garble.
>> >
>> >
>> >
>> > -Myles
>> >
>> >
>> >
>> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> On Behalf Of gjhamilton
>> > Sent: Thursday, May 16, 2013 3:49 PM
>> > To: HoustonScan@yahoogroups.com
>>
>
>

28597. Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:11:56 UTC
From: Rudy
Topic: 28586 Message: 28597

Sounds more like a $7 radio system. :)

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> You dont have to spend 7k :)
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Thomas Gilbert <tgilbert642@...>
> Date: 05/16/2013 6:06 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....
>
> On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:
> Â
> Haha yep...
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/16/2013 5:57 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
> Â
> Along these lines, maybe I should sell my 197's...
>
> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>
> From: "Rudy" <dominusvobiscum_1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, May 16, 2013 5:33:15 PM
> Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>

> Â
> That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> >
> > A Ã¢â□¬Å"realÃ¢â□¬ï¿½ radio probably sounds awesome. Consumer grade scanner online, not so much.
> >
> > I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> > Sent: Thursday, May 16, 2013 3:49 PM
> > To: HoustonScan@yahoogroups.com
>

28598. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:12:07 UTC
From: Kevin Chessher
Topic: 28586 Message: 28598

But I paid $700!! It should sound great!

----- Original Message -----
From: "Thomas Gilbert" <tgilbert642@...>
To: HoustonScan@...m
Sent: Thursday, May 16, 2013 6:06:16 PM
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....
On May 16, 2013 6:01 PM, "gjhamilton" < gjhamilton@... > wrote:

Haha yep...

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher < kchessher@... >
Date: 05/16/2013 5:57 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Along these lines, maybe I should sell my 197's...

http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3

From: "Rudy" < dominusvobiscum_1@... >
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 5:33:15 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com , "Myles Barkman" <kg5ai@...> wrote:
>
> A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>
>

>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
>
>
>
>
>
> Maybe its just the stream.
>
>
>
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
>
>
> -------- Original message --------
> From: briand <Recordking@...>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
>
> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>

Reply via web post Reply to sender Reply to group Start a New Topic

28599. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:13:11 UTC
From: Kevin Chessher
Topic: 28586 Message: 28599

All depends on what you listen to it on.

My radios sound great.

----- Original Message -----
From: "Rudy" <dominusvobiscum_1@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 6:11:56 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Sounds more like a $7 radio system. :)

--- In HoustonScan@yahoogroups.com , gjhamilton <gjhamilton@...> wrote:
>
> You dont have to spend 7k :)
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Thomas Gilbert <tgilbert642@...>
> Date: 05/16/2013 6:06 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....
>
> On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:
> Â
> Haha yep...
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/16/2013 5:57 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
> Â
> Along these lines, maybe I should sell my 197's...
>

> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>
> From: "Rudy" <dominusvobiscum_1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, May 16, 2013 5:33:15 PM
> Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Â
> That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.
>
> --- In HoustonScan@yahoogroups.com , "Myles Barkman" <kg5ai@> wrote:
> >
> > A Ã¢â‚¬Å"realÃ¢â‚¬ï¿½ radio probably sounds awesome. Consumer grade scanner online, not so much.
> >
> > I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto: HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> > Sent: Thursday, May 16, 2013 3:49 PM
> > To: HoustonScan@yahoogroups.com
>

28600. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:13:55 UTC
From: Thomas Gilbert
Topic: 28586 Message: 28600

Stupid TDMA
On May 16, 2013 6:12 PM, "Kevin Chessher" <kchessher@...t> wrote:

> **
>
>
> But I paid $700!! It should sound great!
>
> ------------------------------
> *From: *"Thomas Gilbert" <tgilbert642@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, May 16, 2013 6:06:16 PM
> *Subject: *Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
>
> Hmmm... $7000 public-safety grade radio versus $700 consumer-grade
> scanner.....
> On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@earthlink.net> wrote:
>
>> **
>>
>>
>> Haha yep...
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Kevin Chessher <kchessher@...>
>> Date: 05/16/2013 5:57 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>>
>>
>>
>>
>> Along these lines, maybe I should sell my 197's...
>>
>>
>> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTE
NNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>>

>> ------------------------------
>> *From: *"Rudy" <dominusvobiscum_1@...>
>> *To: *HoustonScan@yahoogroups.com
>> *Sent: *Thursday, May 16, 2013 5:33:15 PM
>> *Subject: *[HoustonScan] Re: New HDP Digital Sounds Really Muffled
>>
>>
>>
>> That's why I never understood why the radio manufacturers proclaim that
>> digital is "clearer, and more reliable to understand" when it comes to
>> radio communications. Now, maybe their factory radios produce that type of
>> outcome, but as far as digital scanners, maybe not so hot. I'm still ticked
>> off that most stations are wanting to switch to digital but I'm thinking
>> it's only because they want to be "in the crowd" and if it sounds like
>> future technology, it MUST be the best! NOT always true.
>>
>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>> >
>> > A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner
>> online, not so much.
>> >
>> > I used to monitor all the HPD channels in case something cool happened
>> on one of them but now I lock out everything except Special Ops,
>> Detectives, Citywide and Southeast. Takes too much brain power for my
>> internal DSP filter to make sense of the garble.
>> >
>> >
>> >
>> > -Myles
>> >
>> >
>> >
>> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m]
>> On Behalf Of gjhamilton
>> > Sent: Thursday, May 16, 2013 3:49 PM
>> > To: HoustonScan@yahoogroups.com
>> > Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> >
>> > Maybe its just the stream.
>> >
>> >
>> >
>> >

>> >
>> > Sent from my Verizon Wireless 4G LTE Smartphone
>> >
>> >
>> >
>> >
>> > -------- Original message --------
>> > From: briand <Recordking@...>
>> > Date: 05/16/2013 3:37 PM (GMT-06:00)
>> > To: HoustonScan@yahoogroups.com
>> > Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>> >
>> >
>> >
>> >
>> > I have been listening the HPD online since my scanner does not pick
>> digital. HPD sounds really muffled it sounds much worse then when they were
>> using analog a lot of is so muffled you can not understand anything dam
>> this is just bad.
>> >
>>
>> Reply via web post<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbzF2NmRz
BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg1OTAEc2VjA2Z0cgRzbG
sDcnBseQRzdGltZQMxMzY4NzQ1MDQz?act=reply&messageNum=28590> Reply
>> to sender
>> <kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Digital%20Sounds
%20Really%20Muffled> Reply
>> to group
>> <HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Di
gital%20Sounds%20Really%20Muffled> Start
>> a New Topic<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkZzFpMGt1BF9TAzk
3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY4N
zQ1MDQz>
>>
>>
>

28601. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-16 23:19:37 UTC
From: gjhamilton
Topic: 28586 Message: 28601

Thats not fair

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/16/2013 6:13 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

All depends on what you listen to it on.

My radios sound great.

From: "Rudy" <dominusvobiscum_1@hotmail.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 6:11:56 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Sounds more like a $7 radio system. :)

--- In HoustonScan@yahoogroups.com, gjhamilton <gjhamilton@...> wrote:
>
> You dont have to spend 7k :)
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
> -------- Original message --------
> From: Thomas Gilbert <tgilbert642@...>
> Date: 05/16/2013 6:06 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....
>
> On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:
> Â
> Haha yep...
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>

> Date: 05/16/2013 5:57 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
> Â
> Along these lines, maybe I should sell my 197's...
>
> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
>
> From: "Rudy" <dominusvobiscum_1@...>
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, May 16, 2013 5:33:15 PM
> Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Â
> That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> >
> > A Ã¢â‚¬Å"realÃ¢â‚¬ï¿½ radio probably sounds awesome. Consumer grade scanner online, not so much.
> >
> > I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
> > Sent: Thursday, May 16, 2013 3:49 PM
> > To: HoustonScan@yahoogroups.com
>

28602. Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 01:27:01 UTC
From: Kevin Chessher
Topic: 28586 Message: 28602

Neither is life.

On 5/16/2013 6:19 PM, gjhamilton wrote:
> Thats not fair
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/16/2013 6:13 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
>
> All depends on what you listen to it on.
>
> My radios sound great.
>
> ---
> *From: *"Rudy" <dominusvobiscum_1@...>
> *To: *HoustonScan@yahoogroups.com
> *Sent: *Thursday, May 16, 2013 6:11:56 PM
> *Subject: *[HoustonScan] Re: New HDP Digital Sounds Really Muffled
>
> Sounds more like a $7 radio system. :)
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, gjhamilton <gjhamilton@...> wrote:
> >
> > You dont have to spend 7k :)
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> > -------- Original message --------
> > From: Thomas Gilbert <tgilbert642@...>
> > Date: 05/16/2013 6:06 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
> >
> > Hmmm... $7000 public-safety grade radio versus $700 consumer-grade
> scanner...........

> >
> > On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:
> > Â
> > Haha yep...
> >
> >
> > Sent from my Verizon Wireless 4G LTE Smartphone
> >
> >
> >
> > -------- Original message --------
> > From: Kevin Chessher <kchessher@...>
> > Date: 05/16/2013 5:57 PM (GMT-06:00)
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
> >
> >
> > Â
> > Along these lines, maybe I should sell my 197's...
> >
> >
> http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTEN
NA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3
> >
> > From: "Rudy" <dominusvobiscum_1@...>
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Sent: Thursday, May 16, 2013 5:33:15 PM
> > Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled
> >
> > Â
> > That's why I never understood why the radio manufacturers proclaim
> that digital is "clearer, and more reliable to understand" when it
> comes to radio communications. Now, maybe their factory radios produce
> that type of outcome, but as far as digital scanners, maybe not so
> hot. I'm still ticked off that most stations are wanting to switch to
> digital but I'm thinking it's only because they want to be "in the
> crowd" and if it sounds like future technology, it MUST be the best!
> NOT always true.
> >
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@> wrote:
> > >
> > > A Ã¢â‚¬Å"realÃ¢â‚¬ï¿½ radio probably sounds awesome. Consumer
> grade scanner online, not so much.
> > >
> > > I used to monitor all the HPD channels in case something cool
> happened on one of them but now I lock out everything except Special
> Ops, Detectives, Citywide and Southeast. Takes too much brain power
> for my internal DSP filter to make sense of the garble.
> > >

> > >
> > >
> > > -Myles
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of gjhamilton
> > > Sent: Thursday, May 16, 2013 3:49 PM
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> >
>
>

28607. New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 15:08:30 UTC
From: speedrcr78
Topic: 28607 Message: 28607

I kinda like this new HFD dispatcher today.

28608. RE: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 19:43:57 UTC
From: Scott Royall
Topic: 28586 Message: 28608

Complaints about muffled audio do have some validity. In regards to my feed, I have increased the input audio as much as is feasible. If I go any higher, I really get into distortion, and that highlights the limitations of our consumer-grade radios. Digital is digital, it’s a data stream that can carry a LOT of audio information. What we’re hearing is the product of what our radios are doing—or not—with that data stream. A $700 radio SHOULD sound much better. That means better algorithms, better compute hardware, and maybe better audio hardware. I’m listening to my own feed right now, and HFD Med 1 is way over-modulated. That tells me the AGC algorithm leaves much to be desired!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Thomas Gilbert
Sent: Thursday, May 16, 2013 18:14
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Stupid TDMA

On May 16, 2013 6:12 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

But I paid $700!! It should sound great!

From: "Thomas Gilbert" <tgilbert642@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 6:06:16 PM
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Hmmm... $7000 public-safety grade radio versus $700 consumer-grade scanner.....

On May 16, 2013 6:01 PM, "gjhamilton" <gjhamilton@...> wrote:

Haha yep...

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 05/16/2013 5:57 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

Along these lines, maybe I should sell my 197's...

http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners <http://www.ebay.com/itm/NEW-RADIO-SHACK-PRO-197-GRE-PSR-600-P-25-DIGITAL-SCANNER-w-ANTENNA-/281108366547?pt=US_Radio_Comm_Scanners&hash=item41735d44d3> &hash=item41735d44d3

From: "Rudy" <dominusvobiscum_1@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, May 16, 2013 5:33:15 PM
Subject: [HoustonScan] Re: New HDP Digital Sounds Really Muffled

That's why I never understood why the radio manufacturers proclaim that digital is "clearer, and more reliable to understand" when it comes to radio communications. Now, maybe their factory radios produce that type of outcome, but as far as digital scanners, maybe not so hot. I'm still ticked off that most stations are wanting to switch to digital but I'm thinking it's only because they want to be "in the crowd" and if it sounds like future technology, it MUST be the best! NOT always true.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Myles Barkman" <kg5ai@...> wrote:
>
> A â€œrealâ€? radio probably sounds awesome. Consumer grade scanner online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> [mailto:HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>] On Behalf Of gjhamilton
> Sent: Thursday, May 16, 2013 3:49 PM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
>
>
>
>
>
> Maybe its just the stream.
>
>
>
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>

>
>
> -------- Original message --------
> From: briand <Recordking@...>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwbzF2NmRzBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjg1OTAEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzY4NzQ1MDQz?act=reply&messageNum=28590> Reply via web post

<mailto:kchessher@...?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Digital%20Sounds%20Really%20Muffled> Reply to sender

<mailto:HoustonScan@yahoogroups.com?subject=Re%3A%20%5BHoustonScan%5D%20Re%3A%20New%20HDP%20Digital%20Sounds%20Really%20Muffled> Reply to group

<http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkZzFpMGt1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzY4NzQ1MDQz> Start a New Topic

28609. Re: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 20:32:35 UTC
From: Kevin Chessher
Topic: 28586 Message: 28609

Are you using a Uniden "XT" series radio?

On 5/16/2013 3:58 PM, Myles Barkman wrote:
>
> A “real” radio probably sounds awesome. Consumer grade scanner
> online, not so much.
>
> I used to monitor all the HPD channels in case something cool happened
> on one of them but now I lock out everything except Special Ops,
> Detectives, Citywide and Southeast. Takes too much brain power for my
> internal DSP filter to make sense of the garble.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *gjhamilton
> *Sent:* Thursday, May 16, 2013 3:49 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
>
>
> Maybe its just the stream.
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
>
> -------- Original message --------
> From: briand <Recordking@... <mailto:Recordking@...>>
> Date: 05/16/2013 3:37 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>
>
> I have been listening the HPD online since my scanner does not pick
> digital. HPD sounds really muffled it sounds much worse then when they
> were using analog a lot of is so muffled you can not understand
> anything dam this is just bad.
>
>
>
>

>

28610. Re: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:26:11 UTC
From: Madcow
Topic: 28586 Message: 28610

My radio sounds great.

Mark

On May 17, 2013, at 3:32 PM, Kevin Chessher <kchessher@...> wrote:

>
>
> Are you using a Uniden "XT" series radio?
>
> On 5/16/2013 3:58 PM, Myles Barkman wrote:
>> A “real” radio probably sounds awesome. Consumer grade scanner online, not so much.
>>
>> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>>
>>
>>
>> -Myles
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
>> Sent: Thursday, May 16, 2013 3:49 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>>
>>
>>
>>
>>
>>
>>
>>
>> Maybe its just the stream.
>>
>>
>>
>>
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>>

>> -------- Original message --------
>> From: briand <Recordking@...>
>> Date: 05/16/2013 3:37 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>>
>>
>>
>>
>> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>>
>
>
>
>

28611. Re: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:28:06 UTC
From: Kevin Chessher
Topic: 28586 Message: 28611

Are you using one of those new Bearclaw scanners?

On 5/17/2013 4:26 PM, Madcow wrote:
> My radio sounds great.
>
> Mark
>
> On May 17, 2013, at 3:32 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Are you using a Uniden "XT" series radio?
>>
>> On 5/16/2013 3:58 PM, Myles Barkman wrote:
>>>
>>> A “real” radio probably sounds awesome. Consumer grade scanner
>>> online, not so much.
>>>
>>> I used to monitor all the HPD channels in case something cool
>>> happened on one of them but now I lock out everything except Special
>>> Ops, Detectives, Citywide and Southeast. Takes too much brain power
>>> for my internal DSP filter to make sense of the garble.
>>>
>>> -Myles
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *gjhamilton
>>> *Sent:* Thursday, May 16, 2013 3:49 PM
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>>>
>>>
>>>
>>>
>>> Maybe its just the stream.
>>>
>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>
>>>
>>>
>>>
>>> -------- Original message --------
>>> From: briand <Recordking@... <mailto:Recordking@...>>
>>> Date: 05/16/2013 3:37 PM (GMT-06:00)
>>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>>> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled

>>>
>>>
>>> I have been listening the HPD online since my scanner does not pick
>>> digital. HPD sounds really muffled it sounds much worse then when
>>> they were using analog a lot of is so muffled you can not understand
>>> anything dam this is just bad.
>>>
>>>
>>>
>>>
>>
>

28612. Re: [HoustonScan] New HDP Digital Sounds Really Muffled

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:29:40 UTC
From: Madcow
Topic: 28586 Message: 28612

I believe it's the same one you see the guys at Shirley's with.

Mark

On May 17, 2013, at 4:28 PM, Kevin Chessher <kchessher@...> wrote:

>
>
> Are you using one of those new Bearclaw scanners?
>
> On 5/17/2013 4:26 PM, Madcow wrote:
>> My radio sounds great.
>>
>> Mark
>>
>> On May 17, 2013, at 3:32 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>> Are you using a Uniden "XT" series radio?
>>>
>>> On 5/16/2013 3:58 PM, Myles Barkman wrote:
>>>>
>>>> A “real” radio probably sounds awesome. Consumer grade scanner online, not so much.
>>>>
>>>> I used to monitor all the HPD channels in case something cool happened on one of them but now I lock out everything except Special Ops, Detectives, Citywide and Southeast. Takes too much brain power for my internal DSP filter to make sense of the garble.
>>>>
>>>>
>>>>
>>>> -Myles
>>>>
>>>>
>>>>
>>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
>>>> Sent: Thursday, May 16, 2013 3:49 PM
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: RE: [HoustonScan] New HDP Digital Sounds Really Muffled
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Maybe its just the stream.

>>>>
>>>>
>>>>
>>>>
>>>>
>>>> Sent from my Verizon Wireless 4G LTE Smartphone
>>>>
>>>>
>>>>
>>>>
>>>> -------- Original message --------
>>>> From: briand <Recordking@...>
>>>> Date: 05/16/2013 3:37 PM (GMT-06:00)
>>>> To: HoustonScan@yahoogroups.com
>>>> Subject: [HoustonScan] New HDP Digital Sounds Really Muffled
>>>>
>>>>
>>>>
>>>>
>>>> I have been listening the HPD online since my scanner does not pick digital. HPD sounds really muffled it sounds much worse then when they were using analog a lot of is so muffled you can not understand anything dam this is just bad.
>>>>
>
>
>
>

28613. Re: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:52:51 UTC
From: Kevin Chessher
Topic: 28607 Message: 28613

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:
>
> I kinda like this new HFD dispatcher today.
>
>

28614. RE: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:55:38 UTC
From: Scott Royall
Topic: 28607 Message: 28614

Do you like Microsoft Anne? That's what it is?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, May 17, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:

I kinda like this new HFD dispatcher today.

28615. Re: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:58:03 UTC
From: gjhamilton
Topic: 28607 Message: 28615

Hahaha. Soon as I typed that she got the boot. Something been up with hfd. Been real quiet on uhf and 800.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/17/2013 4:52 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:

I kinda like this new HFD dispatcher today.

28616. RE: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:59:08 UTC
From: gjhamilton
Topic: 28607 Message: 28616

Actually this morning the voice changed 3 times in about 10 minutes.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 05/17/2013 4:55 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New HFD dispatcher

Do you like Microsoft Anne? That’s what it is?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, May 17, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:

I kinda like this new HFD dispatcher today.

28617. Re: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 21:59:42 UTC
From: Kevin Chessher
Topic: 28607 Message: 28617

Well, I think just for you, she's back!

On 5/17/2013 4:58 PM, gjhamilton wrote:
> Hahaha. Soon as I typed that she got the boot. Something been up with
> hfd. Been real quiet on uhf and 800.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/17/2013 4:52 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] New HFD dispatcher
>
>
> I'm telling your wife!
>
> On 5/17/2013 10:08 AM, speedrcr78 wrote:
>>
>> I kinda like this new HFD dispatcher today.
>>
>
>

28618. Re: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 22:03:50 UTC
From: gjhamilton
Topic: 28607 Message: 28618

Once you get used to one it gets switched out for another.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/17/2013 4:59 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

Well, I think just for you, she's back!

On 5/17/2013 4:58 PM, gjhamilton wrote:

Hahaha. Soon as I typed that she got the boot. Something been up with hfd. Been real quiet on uhf and 800.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/17/2013 4:52 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:

I kinda like this new HFD dispatcher today.

28619. RE: [HoustonScan] New HFD dispatcher

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-17 22:10:42 UTC
From: Scott Royall
Topic: 28607 Message: 28619

I suspect HFD is hoping one of those free voices won't sound like crap. L

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Friday, May 17, 2013 17:04
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

Once you get used to one it gets switched out for another.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 05/17/2013 4:59 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

Well, I think just for you, she's back!

On 5/17/2013 4:58 PM, gjhamilton wrote:

Hahaha. Soon as I typed that she got the boot. Something been up with hfd. Been real quiet on uhf and 800.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <mailto:kchessher@...> <kchessher@comcast.net>
Date: 05/17/2013 4:52 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New HFD dispatcher

I'm telling your wife!

On 5/17/2013 10:08 AM, speedrcr78 wrote:

I kinda like this new HFD dispatcher today.

28621. RE: [HoustonScan] HPD UHF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-18 18:43:29 UTC
From: gjhamilton
Topic: 28620 Message: 28621

Not anymore I am pretty sure. In the beginning yes. Cops are complaining of 30 minute wait times for wreckers

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 05/18/2013 1:34 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD UHF

So has anyone caught any regular use of the UHF channels for broadcasts or calls for wreckers?

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

28629. Lyondell Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-20 13:32:47 UTC
From: Kevin Chessher
Topic: 28629 Message: 28629

Looks like this system has gone MOTOTRBO...

http://www.radioreference.com/apps/db/?sid=3095

28630. Re: [HoustonScan] Lyondell Pasadena

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-20 13:37:48 UTC
From: Barry Sherwood
Topic: 28629 Message: 28630

What better way to keep those nasty "oops we had a release" scenarios secret. Them darn scanner nuts might be listening! LOL
On May 20, 2013 8:32 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Looks like this system has gone MOTOTRBO...
>
>
>
> http://www.radioreference.com/apps/db/?sid=3095
>
>

28631. Katy PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-21 22:14:32 UTC
From: Kevin Chessher
Topic: 28631 Message: 28631

It appears that Katy is 100% on 1A7 now and completely gone from 2318.

That's probably why you're not hearing them. :-P

28632. RE: [HoustonScan] Katy PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-21 22:17:48 UTC
From: Scott Royall
Topic: 28631 Message: 28632

Yeah, RFSS 2.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 17:15
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Katy PD

It appears that Katy is 100% on 1A7 now and completely gone from 2318.

That's probably why you're not hearing them. :-P

28633. Re: [HoustonScan] Katy PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-21 22:21:18 UTC
From: Kevin Chessher
Topic: 28631 Message: 28633

I would lean more toward RFSS 1 as 2 is mainly east Texas.

On 5/21/2013 5:17 PM, Scott Royall wrote:
>
> Yeah, RFSS 2.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, May 21, 2013 17:15
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Katy PD
>
> It appears that Katy is 100% on 1A7 now and completely gone from 2318.
>
> That's probably why you're not hearing them. :-P
>
>

28634. RE: [HoustonScan] Katy PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 01:00:44 UTC
From: Scott Royall
Topic: 28631 Message: 28634

You are right. I tend to mentally swap the first two layers because Houston itself is so heavily Layer 3. In fact, CoH pretty much owns Layer 3 so any location in Harris County may be in the jurisdictions of multiple agencies operating on different layers. If you want to monitor that location on a scanner, you have to break the monolithic TxWARN system up by the layers so that the scanner will check each. This really screws up the automatic updating in EZ-Scan.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 17:21
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Katy PD

I would lean more toward RFSS 1 as 2 is mainly east Texas.

On 5/21/2013 5:17 PM, Scott Royall wrote:

Yeah, RFSS 2.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 17:15
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Katy PD

It appears that Katy is 100% on 1A7 now and completely gone from 2318.

That's probably why you're not hearing them. :-P

28635. Re: HPD UHF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 01:48:01 UTC
From: Rob
Topic: 28620 Message: 28635

There are still UHF HTs out there in use. E.g., the HPD Academy is still using them for training.

28636. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:02:22 UTC
From: Kevin Chessher
Topic: 1103 Message: 28636

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28637. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:10:50 UTC
From: Kevin Chessher
Topic: 1103 Message: 28637

Ended at 99 and 1093.Kevin Chessher <kchessher@comcast.net> wrote:Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28638. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:12:42 UTC
From: Kevin Chessher
Topic: 1103 Message: 28638

I guess Comcast ate my "shots fired" message. Kevin Chessher <kchessher@comcast.net> wrote:Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28639. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:05:12 UTC
From: Kevin Chessher
Topic: 1103 Message: 28639

Shots fired. Kevin Chessher <kchessher@comcast.net> wrote:Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28640. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:18:39 UTC
From: Myles Barkman
Topic: 1103 Message: 28640

It was moderated. I’ve been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 9:13 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@...> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@...> wrote:

Chase on...

Katy PD

FBCSO Patrol 1

155.535 DPS Richmond

28641. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:26:53 UTC
From: gjhamilton
Topic: 1103 Message: 28641

I got it

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/21/2013 9:12 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@comcast.net> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28642. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:33:10 UTC
From: Kevin Chessher
Topic: 1103 Message: 28642

But they were shots of happiness!!Myles Barkman <kg5ai@comcast.net> wrote:It was moderated. I've been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 9:13 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@comcast.net> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD

FBCSO Patrol 1

155.535 DPS Richmond

28643. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:34:13 UTC
From: Kevin Chessher
Topic: 1103 Message: 28643

I did too...10 minutes after I sent it. gjhamilton <gjhamilton@earthlink.net> wrote:I got it

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/21/2013 9:12 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@comcast.net> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28644. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:35:30 UTC
From: Kevin Chessher
Topic: 1103 Message: 28644

And this one comes in the second I hit send. Kevin Chessher <kchessher@comcast.net> wrote:I did too...10 minutes after I sent it.
gjhamilton <gjhamilton@earthlink.net> wrote:

I got it

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/21/2013 9:12 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@comcast.net> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28645. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:36:41 UTC
From: RM
Topic: 1103 Message: 28645

I didn't .....

On May 21, 2013, at 21:34, Kevin Chessher <kchessher@comcast.net> wrote:

> I did too...10 minutes after I sent it.
> gjhamilton <gjhamilton@...> wrote:
>
>
> I got it
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 05/21/2013 9:12 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Chase
>
>
>
> I guess Comcast ate my "shots fired" message.
> Kevin Chessher <kchessher@...> wrote:
>
>
> Ended at 99 and 1093.
> Kevin Chessher <kchessher@...> wrote:
>
>
> Chase on...
>
>
> Katy PD
> FBCSO Patrol 1
> 155.535 DPS Richmond
>

28646. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:40:16 UTC
From: Scott Royall
Topic: 1103 Message: 28646

Ain’t Yahoo fun.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 21:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

And this one comes in the second I hit send.
Kevin Chessher <kchessher@...> wrote:

I did too...10 minutes after I sent it.
gjhamilton <gjhamilton@...> wrote:

I got it

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 05/21/2013 9:12 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@...> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@...> wrote:

Chase on...

Katy PD

FBCSO Patrol 1

155.535 DPS Richmond

28647. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 02:43:07 UTC
From: gjhamilton
Topic: 1103 Message: 28647

One time it took 3hrs for a post to.show.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 05/21/2013 9:40 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

Ain’t Yahoo fun.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, May 21, 2013 21:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

And this one comes in the second I hit send.
Kevin Chessher <kchessher@comcast.net> wrote:

I did too...10 minutes after I sent it.
gjhamilton <gjhamilton@earthlink.net> wrote:

I got it

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/21/2013 9:12 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@comcast.net> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@comcast.net> wrote:

Chase on...

Katy PD

FBCSO Patrol 1

155.535 DPS Richmond

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (85)
RECENT ACTIVITY: New Members 4 New Files 1
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

28648. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 13:45:09 UTC
From: Kevin Chessher
Topic: 1103 Message: 28648

Story...

· http://www.click2houston.com/news/driver-leads-police-on-high-speed-chase-overnight/-/1735978/20250256/-/35js6a/-/index.html

----- Original Message -----
From: "Kevin Chessher" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, May 21, 2013 9:12:42 PM
Subject: RE: [HoustonScan] Chase

I guess Comcast ate my "shots fired" message.
Kevin Chessher <kchessher@...> wrote:

Ended at 99 and 1093.
Kevin Chessher <kchessher@...> wrote:

Chase on...

Katy PD
FBCSO Patrol 1
155.535 DPS Richmond

28649. Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 20:49:24 UTC
From: Rob
Topic: 1103 Message: 28649

Instructed by whom?

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> It was moderated. Iâ□□ve been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.
>
>
>
> -Myles

28650. Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 21:26:01 UTC
From: Rudy
Topic: 1103 Message: 28650

Mayor Porker?

--- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
>
> Instructed by whom?
>
> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> >
> > It was moderated. Iâ□□ve been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.
> >
> >
> >
> > -Myles
>

28651. Re: [HoustonScan] Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 21:27:02 UTC
From: Brian Martin
Topic: 1103 Message: 28651

Second that

Sent from my iPhone

On May 22, 2013, at 4:26 PM, "Rudy" <dominusvobiscum_1@...> wrote:

> Mayor Porker?
>
> --- In HoustonScan@yahoogroups.com, "Rob" <rob@...> wrote:
> >
> > Instructed by whom?
> >
> > --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@> wrote:
> > >
> > > It was moderated. I've been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.
> > >
> > >
> > >
> > > -Myles
> >
>
>

28652. RE: [HoustonScan] Re: Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-22 21:27:29 UTC
From: Kevin Chessher
Topic: 1103 Message: 28652

I'm going to guess he was joking...but I could be wrong. Rob <rob@wm8s.com> wrote:Instructed by whom?

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> It was moderated. Iâ☐☐ve been instructed to clean up any reference to Houston area being dangerous due to Super Bowl in 2017. Have to give a good impression.
>
>
>
> -Myles

28654. Conroe EDACS system lifetime?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-26 00:23:54 UTC
From: Eric Deering
Topic: 28654 Message: 28654

Hey guys and gals,
I asked my father what he wants for fathers day and he mentioned he wants a police scanner. He only really wants to monitor the conroe PD traffic and im curious how much longer the EDACS system will be in use or if they are about to roll to the P25 system. Thanks.

-Eric

28655. Re: [HoustonScan] Conroe EDACS system lifetime?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-26 02:24:35 UTC
From: Frank Marshall
Topic: 28654 Message: 28655

P25 in about 14-18 months.

Sent from my iPhone

On May 25, 2013, at 19:23, Eric Deering <ke5yot@...> wrote:

> Hey guys and gals,
> I asked my father what he wants for fathers day and he mentioned he wants a police scanner. He only really wants to monitor the conroe PD traffic and im curious how much longer the EDACS system will be in use or if they are about to roll to the P25 system. Thanks.
>
> -Eric
>

28656. TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-26 18:32:31 UTC
From: Rob
Topic: 28656 Message: 28656

Are the RIDS on these systems the same for a given radio? I.e., might a single radio have one RID on the analog layer and a different RID on the P25 layer? And might one radio have a particular RID on the analog layer, but a different radio have that same RID on the P25 layer?

I'd been maintaining two different lists to put in my HP-1, but I noticed that the radios that I hear on both systems (mostly the consoles) show the same RIDs on both systems, so it'd be a lot easier to just maintain a single list.

28657. RE: [HoustonScan] TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-26 19:50:13 UTC
From: Kevin Chessher
Topic: 28656 Message: 28657

The same radio/console will have the same id on both 1A7 and 2318. Rob <rob@wm8s.com> wrote:Are the RIDS on these systems the same for a given radio? I.e., might a single radio have one RID on the analog layer and a different RID on the P25 layer? And might one radio have a particular RID on the analog layer, but a different radio have that same RID on the P25 layer?

I'd been maintaining two different lists to put in my HP-1, but I noticed that the radios that I hear on both systems (mostly the consoles) show the same RIDs on both systems, so it'd be a lot easier to just maintain a single list.

28659. Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 16:55:40 UTC
From: Rob
Topic: 28656 Message: 28659

Thanks. That'll make maintaining one list easier.

[I suppose that also implies that radios on the digital layer with IDs higher than 2^16-1 can never be on the analog layer?]

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> The same radio/console will have the same id on both 1A7 and 2318.

28660. Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:14:27 UTC
From: ermahgerddd
Topic: 28660 Message: 28660

Hey guys and gals! I just aquired myself a 396xt and I started importing some stuff from radio reference using freescan.. I have no clue which HCSO channels are for katy.. And I cannot seem to find the FBCSO either.. Is there anyone in the katy area that's got a good understanding of the programming around here? If anyone's down to help, dinner's on me!

-Tom

28661. Re: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:28:12 UTC
From: Aaron Siller
Topic: 28660 Message: 28661

Hcso 4 is in the katy area

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 27, 2013 4:14 PM, "ermahgerddd" <edgartl84@...> wrote:

> **
>
>
> Hey guys and gals! I just aquired myself a 396xt and I started importing
> some stuff from radio reference using freescan.. I have no clue which HCSO
> channels are for katy.. And I cannot seem to find the FBCSO either.. Is
> there anyone in the katy area that's got a good understanding of the
> programming around here? If anyone's down to help, dinner's on me!
>
> -Tom
>
>
>

28662. Re: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:40:31 UTC
From: Tom Edgar
Topic: 28660 Message: 28662

thanks bud! That narrows down HCSO *A LOT*.

On Mon, May 27, 2013 at 4:28 PM, Aaron Siller <n5ams2007@...> wrote:

> **
>
>
> Hcso 4 is in the katy area
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 27, 2013 4:14 PM, "ermahgerddd" <edgartl84@...> wrote:
>
>> **
>>
>>
>> Hey guys and gals! I just aquired myself a 396xt and I started importing
>> some stuff from radio reference using freescan.. I have no clue which HCSO
>> channels are for katy.. And I cannot seem to find the FBCSO either.. Is
>> there anyone in the katy area that's got a good understanding of the
>> programming around here? If anyone's down to help, dinner's on me!
>>
>> -Tom
>>
>>
>

28663. Re: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:47:24 UTC
From: Aaron Siller
Topic: 28660 Message: 28663

So u sould need hcso d4, hcso tac4 and hcso southwest A and I think hcso
west A

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 27, 2013 4:40 PM, "Tom Edgar" <edgartl84@gmail.com> wrote:

> **
>
>
> thanks bud! That narrows down HCSO *A LOT*.
>
>
> On Mon, May 27, 2013 at 4:28 PM, Aaron Siller <n5ams2007@...> wrote:
>
>> **
>>
>>
>> Hcso 4 is in the katy area
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On May 27, 2013 4:14 PM, "ermahgerddd" <edgartl84@...> wrote:
>>
>>> **
>>>
>>>
>>> Hey guys and gals! I just aquired myself a 396xt and I started importing
>>> some stuff from radio reference using freescan.. I have no clue which HCSO
>>> channels are for katy.. And I cannot seem to find the FBCSO either.. Is
>>> there anyone in the katy area that's got a good understanding of the
>>> programming around here? If anyone's down to help, dinner's on me!
>>>
>>> -Tom
>>>

>>>
>
>

28664. Re: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:49:12 UTC
From: Tom Edgar
Topic: 28660 Message: 28664

Yeah I kept all of the tac channels and took out the other dispatch channels. Any idea what DPS is running on?

Sent from my Samsung Note II
On May 27, 2013 4:47 PM, "Aaron Siller" <n5ams2007@...> wrote:

> **
>
>
> So u sould need hcso d4, hcso tac4 and hcso southwest A and I think hcso
> west A
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On May 27, 2013 4:40 PM, "Tom Edgar" <edgartl84@...> wrote:
>
>> **
>>
>>
>> thanks bud! That narrows down HCSO *A LOT*.
>>
>>
>> On Mon, May 27, 2013 at 4:28 PM, Aaron Siller <n5ams2007@...>wrote:
>>
>>> **
>>>
>>>
>>> Hcso 4 is in the katy area
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com admin
>>> www.n5ams.yolasite.com
>>> On May 27, 2013 4:14 PM, "ermahgerddd" <edgartl84@...> wrote:
>>>

>>>> **
>>>>
>>>>
>>>> Hey guys and gals! I just aquired myself a 396xt and I started
>>>> importing some stuff from radio reference using freescan.. I have no clue
>>>> which HCSO channels are for katy.. And I cannot seem to find the FBCSO
>>>> either.. Is there anyone in the katy area that's got a good understanding
>>>> of the programming around here? If anyone's down to help, dinner's on me!
>>>>
>>>> -Tom
>>>>
>>>>
>>
>

28665. Re: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 21:50:25 UTC
From: Aaron Siller
Topic: 28660 Message: 28665

Both p25 trunk and conventional 155.4675

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On May 27, 2013 4:49 PM, "Tom Edgar" <edgartl84@...> wrote:

> **
>
>
> Yeah I kept all of the tac channels and took out the other dispatch
> channels. Any idea what DPS is running on?
>
> Sent from my Samsung Note II
> On May 27, 2013 4:47 PM, "Aaron Siller" <n5ams2007@...> wrote:
>
>> **
>>
>>
>> So u sould need hcso d4, hcso tac4 and hcso southwest A and I think hcso
>> west A
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On May 27, 2013 4:40 PM, "Tom Edgar" <edgartl84@...> wrote:
>>
>>> **
>>>
>>>
>>> thanks bud! That narrows down HCSO *A LOT*.
>>>
>>>
>>> On Mon, May 27, 2013 at 4:28 PM, Aaron Siller <n5ams2007@...>wrote:
>>>
>>>> **
>>>>

>>>>
>>>> Hcso 4 is in the katy area
>>>>
>>>>
>>>> Thanks,
>>>>
>>>> Aaron Siller
>>>> N5AMS
>>>> Houston, Tx
>>>> www.repeaterbook.com admin
>>>> www.n5ams.yolasite.com
>>>> On May 27, 2013 4:14 PM, "ermahgerddd" <edgartl84@...> wrote:
>>>>
>>>>> **
>>>>>
>>>>>
>>>>> Hey guys and gals! I just aquired myself a 396xt and I started
>>>>> importing some stuff from radio reference using freescan.. I have no clue
>>>>> which HCSO channels are for katy.. And I cannot seem to find the FBCSO
>>>>> either.. Is there anyone in the katy area that's got a good understanding
>>>>> of the programming around here? If anyone's down to help, dinner's on me!
>>>>>
>>>>> -Tom
>>>>>
>>>>>
>>>
>

28666. RE: [HoustonScan] Programming Assistance for Katy?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-27 22:02:42 UTC
From: Scott Royall
Topic: 28660 Message: 28666

Program for sites 51-53.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ermahgerddd
Sent: Monday, May 27, 2013 16:14
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Programming Assistance for Katy?

Hey guys and gals! I just aquired myself a 396xt and I started importing some stuff from radio reference using freescan.. I have no clue which HCSO channels are for katy.. And I cannot seem to find the FBCSO either.. Is there anyone in the katy area that's got a good understanding of the programming around here? If anyone's down to help, dinner's on me!

-Tom

28667. Harris County ESD 8/Northwest Rural EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-30 04:17:24 UTC
From: Eric C. Carlson
Topic: 28667 Message: 28667

New license:
http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3481630

It's for a conventional repeater on 854.5875. The frequency is listed
on RR as a frequency in the Tomball TxWARN analog site 2.

-Eric

28668. Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-30 13:06:08 UTC
From: yerry
Topic: 28668 Message: 28668

Have they changed freqs from the Radio Reference entries? Haven't heard anything from them in a few weeks and they used to come in fairly strong.

28669. Re: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-30 19:03:49 UTC
From: Eric C. Carlson
Topic: 28668 Message: 28669

There have been some updates on RR this year. I noticed in January that they switched the main channel to a repeater with a new tone: 463.275 [141.3]. I haven't checked up on them recently but I know the train is still active on 464.55 [d 155] simplex.

-Eric

On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote:

> **
>
>
> Have they changed freqs from the Radio Reference entries? Haven't heard
> anything from them in a few weeks and they used to come in fairly strong.
>
>
>

28670. RE: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-30 20:29:49 UTC
From: Myles Barkman
Topic: 28668 Message: 28670

So they moved from the 462.575 repeater?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, May 30, 2013 2:04 PM
To: HoustonScan
Subject: Re: [HoustonScan] Downtown Aquarium

There have been some updates on RR this year. I noticed in January that they switched the main channel to a repeater with a new tone: 463.275 [141.3]. I haven't checked up on them recently but I know the train is still active on 464.55 [d 155] simplex.

-Eric

On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote:

Have they changed freqs from the Radio Reference entries? Haven't heard anything from them in a few weeks and they used to come in fairly strong.

28671. Re: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-30 21:51:18 UTC
From: Eric C. Carlson
Topic: 28668 Message: 28671

I never identified a repeater on 462.575 myself. I had them with simplex on 462.575 DCS 152 but haven't heard them there in quite a while. I'm not sure if it's used at all anymore?

On a related note, setup for Summer Fest downtown appears to be using 462.575 DCS 413 (observed previously for Houston Children's Festival in April).

-Eric

On Thu, May 30, 2013 at 3:29 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> So they moved from the 462.575 repeater?****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric C. Carlson
> *Sent:* Thursday, May 30, 2013 2:04 PM
> *To:* HoustonScan
> *Subject:* Re: [HoustonScan] Downtown Aquarium****
>
> ** **
>
>
>
>
> ****
>
> There have been some updates on RR this year. I noticed in January that
> they switched the main channel to a repeater with a new tone: 463.275
> [141.3]. I haven't checked up on them recently but I know the train is
> still active on 464.55 [d 155] simplex.****
>
> ** **
>
> -Eric****
>
> ** **

>
> On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@yahoo.com> wrote:****
>
> ****
>
> Have they changed freqs from the Radio Reference entries? Haven't heard
> anything from them in a few weeks and they used to come in fairly strong.*
> ***
>
> ** **
>
>
>
>
> ****
>
> ****
>
>
>

28672. Re: [HoustonScan] ACSO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 00:05:43 UTC
From: Kevin Chessher
Topic: 19456 Message: 28672

Seem to be back on ch 1 now, in the clear.

On 5/4/2012 4:57 PM, Kevin Chessher wrote:
>
> Appears the ACSO is using their ch 2 (TG 2297 TxWARN 1A7) for dispatch,
> which is encrypted.
>
>

28673. Re: [HoustonScan] ACSO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 00:31:17 UTC
From: gjhamilton
Topic: 19456 Message: 28673

I wonder why the change?

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/30/2013 7:05 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] ACSO

Seem to be back on ch 1 now, in the clear.

On 5/4/2012 4:57 PM, Kevin Chessher wrote:

Appears the ACSO is using their ch 2 (TG 2297 TxWARN 1A7) for dispatch,
which is encrypted.

28674. Re: [HoustonScan] ACSO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 00:33:50 UTC
From: Kevin Chessher
Topic: 19456 Message: 28674

Probably for wrecker drivers. :-)

gjhamilton <gjhamilton@earthlink.net> wrote:I wonder why the change?

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 05/30/2013 7:05 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] ACSO

Seem to be back on ch 1 now, in the clear.

On 5/4/2012 4:57 PM, Kevin Chessher wrote:

Appears the ACSO is using their ch 2 (TG 2297 TxWARN 1A7) for dispatch,
which is encrypted.

28675. RE: [HoustonScan] ACSO

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 01:02:28 UTC
From: Greg Hamilton
Topic: 19456 Message: 28675

Probably so.

_____

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, May 30, 2013 7:34 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] ACSO

Probably for wrecker drivers. :-)

gjhamilton <gjhamilton@...> wrote:

I wonder why the change?

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 05/30/2013 7:05 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] ACSO

Seem to be back on ch 1 now, in the clear.

On 5/4/2012 4:57 PM, Kevin Chessher wrote:

Appears the ACSO is using their ch 2 (TG 2297 TxWARN 1A7) for dispatch, which is encrypted.

28676. Re: Free Press Summer Fest

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 04:12:54 UTC
From: Eric C. Carlson
Topic: 26126 Message: 28676

Looks like new radios this year. I started the list here:
http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest#2013

-Eric

On Sun, Jun 3, 2012 at 11:41 PM, Eric C. Carlson <ecarlson@...> wrote:
> File this for future reference as it appears to be Platinum Event
> Services security and the radios are separate from the Summer Fest
> show radios: 451.8 [233.6]
>
> The frequencies for the show radios line up with the Monarch license
> again but it seems that they do not have a standard frequency plan for
> the rental radios because the tones are different this year.
>
> -Eric
>
> On Sun, Jun 3, 2012 at 11:02 AM, Eric C. Carlson <ecarlson@...> wrote:
>> They are using a lot of frequencies. Also note some frequencies are
>> in use with multiple tones.
>>
>> -Eric
>>
>> On Thu, May 31, 2012 at 6:49 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> Free Press Summer Fest may be on the Monarch Communications rentals
>>> from last year. Setup is active on 463.7375 DCS 031 today.
>>> http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest

28678. HCTRA Law

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 16:31:32 UTC
From: speedrcr78
Topic: 28678 Message: 28678

Any one hearing 28b,HCTRA Law on 1a7?

28679. Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 17:22:02 UTC
From: speedrcr78
Topic: 2065 Message: 28679

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28680. RE: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 17:32:13 UTC
From: Greg Hamilton
Topic: 2065 Message: 28680

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28681. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 18:40:20 UTC
From: RM
Topic: 2065 Message: 28681

5 Alarm, firefighters injured.

On May 31, 2013, at 12:32, "Greg Hamilton" <gjhamilton@...> wrote:

> HPD-SW
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
> Sent: Friday, May 31, 2013 12:22 PM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Apartment Fire
>
>
>
>
>
> Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.
>
>

28683. RE: [HoustonScan] 460.225

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-05-31 22:30:05 UTC
From: gjhamilton
Topic: 28682 Message: 28683

Yeah they were all on citywide for that fire. Dont know why they didnt use all those new tac channels.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 05/31/2013 5:14 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 460.225

74-Fox on Channel 8 trying to make contact with some unit.

Other unit was on Citywide asking Fox to go to 11B.

Fox responded that he didn’t have access to that channel.

Forget interoperability between agencies, we can’t even get operability within an agency.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

28685. RE: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 12:38:11 UTC
From: Kenneth Breiner
Topic: 2065 Message: 28685
Attachments: 2 described; binary payloads are missing from this source WARC

How much blame can we put on the new radio system that was just put into place.

Never heard anything about the 4 asking for help. What happened to the accountability

System they had in the past?? What a sad day for Houston and its fire department.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
Sent: Friday, May 31, 2013 12:32 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Apartment Fire

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28686. RE: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 12:42:33 UTC
From: Thomas Gilbert
Topic: 2065 Message: 28686

That's a crappy thing to say.
On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@...> wrote:

> **
>
>
> How much blame can we put on the new radio system that was just put into
> place.****
>
> Never heard anything about the 4 asking for help. What happened to the
> accountability ****
>
> System they had in the past?? What a sad day for Houston and its fire
> department.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Greg Hamilton
> *Sent:* Friday, May 31, 2013 12:32 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Apartment Fire****
>
> ** **
>
> ****
>
> HPD-SW****
>
> ****
> ------------------------------
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *speedrcr78
> *Sent:* Friday, May 31, 2013 12:22 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Apartment Fire****
>
> ****
>
> ****
>
> Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw
> unit just called for more traffic control saying there were 10 fire trucks
> on scene and 10 more coming.****

>
> ****
>
>

28687. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 12:57:39 UTC
From: Frank Marshall
Topic: 2065 Message: 28687

There are fellow bothers and sisters within this group, so I would appreciate some silence while we grieve. It's just respectful.

Thank you,
Frank

Sent from my iPhone

On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@...> wrote:

> That's a crappy thing to say.
>
> On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@...> wrote:
>>
>> How much blame can we put on the new radio system that was just put into place.
>>
>> Never heard anything about the 4 asking for help. What happened to the accountability
>>
>> System they had in the past?? What a sad day for Houston and its fire department.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
>> Sent: Friday, May 31, 2013 12:32 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] Apartment Fire
>>
>>
>>
>>
>>
>> HPD-SW
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
>> Sent: Friday, May 31, 2013 12:22 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Apartment Fire
>>
>>
>>
>>
>>

>> Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.
>>
>
>

28688. RE: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 13:03:33 UTC
From: Kevin Chessher
Topic: 2065 Message: 28688

And Kenny wonders why people don't like him. Thomas Gilbert <tgilbert642@gmail.com> wrote:That's a crappy thing to say.

On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@pdq.net> wrote:

How much blame can we put on the new radio system that was just put into place.

Never heard anything about the 4 asking for help. What happened to the accountability

System they had in the past?? What a sad day for Houston and its fire department.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
Sent: Friday, May 31, 2013 12:32 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Apartment Fire

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28689. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 13:04:32 UTC
From: gjhamilton
Topic: 2065 Message: 28689

Thats the old Roadrunner inn where Troy Blando was killed as well. Maybe they will bulldoze the whole place.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Frank Marshall <comm77301@yahoo.com>
Date: 06/01/2013 7:57 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Cc: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Apartment Fire

There are fellow bothers and sisters within this group, so I would appreciate some silence while we grieve. It's just respectful.

Thank you,
Frank

Sent from my iPhone

On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@gmail.com> wrote:

That's a crappy thing to say.

On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@pdq.net> wrote:

How much blame can we put on the new radio system that was just put into place.

Never heard anything about the 4 asking for help. What happened to the accountability

System they had in the past?? What a sad day for Houston and its fire department.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
Sent: Friday, May 31, 2013 12:32 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Apartment Fire

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (9)
RECENT ACTIVITY:
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback

28691. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-01 13:29:07 UTC
From: gjhamilton
Topic: 2065 Message: 28691

The tac teams stay very busy over there.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: RM <m77401@yahoo.com>
Date: 06/01/2013 8:10 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Apartment Fire

And it's been one of the biggest drug havens & prostitution centers on the SW side for years now ....

On Jun 1, 2013, at 8:04, gjhamilton <gjhamilton@earthlink.net> wrote:

Thats the old Roadrunner inn where Troy Blando was killed as well. Maybe they will bulldoze the whole place.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Frank Marshall <comm77301@yahoo.com>
Date: 06/01/2013 7:57 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Cc: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Apartment Fire

There are fellow bothers and sisters within this group, so I would appreciate some silence while we grieve. It's just respectful.

Thank you,
Frank

Sent from my iPhone

On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@gmail.com> wrote:

That's a crappy thing to say.

On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@pdq.net> wrote:

How much blame can we put on the new radio system that was just put into place.

Never heard anything about the 4 asking for help. What happened to the accountability

System they had in the past?? What a sad day for Houston and its fire department.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton

Sent: Friday, May 31, 2013 12:32 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Apartment Fire

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28693. Re: [HoustonScan] Harris County ESD 8/Northwest Rural EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 14:22:28 UTC
From: Kevin Chessher
Topic: 28667 Message: 28693

That's interesting as HC doesn't even show to be licensed on
854.5875...anywhere.

On 5/29/2013 11:17 PM, Eric C. Carlson wrote:
>
> New license:
> http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3481630
>
> It's for a conventional repeater on 854.5875. The frequency is listed
> on RR as a frequency in the Tomball TxWARN analog site 2.
>
> -Eric
>
>

28694. Re: [HoustonScan] Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 15:36:58 UTC
From: Eric C. Carlson
Topic: 26871 Message: 28694

Sounds like another helicopter lift in progress right now on 123.525
in the downtown area.

-Eric

On Sun, Nov 11, 2012 at 6:58 PM, Eric C. Carlson <ecarlson@...> wrote:
> There was another lift somewhere this morning around 7:30 AM on 123.525.
>
> -Eric
>
>
> On Sun, Sep 30, 2012 at 11:52 AM, m_dav@... <m_dav@...>
> wrote:
>>
>>
>>
>> Listening to 123.525. Waiting for the visibility to get better. Made a
>> lift to measure weight only. 3300 lbs.

28695. Re: [HoustonScan] Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 15:38:12 UTC
From: Eric C. Carlson
Topic: 26871 Message: 28695

He's lifting 2000 pound "baskets" but may have to suspend due to weather now.

-Eric

On Sun, Jun 2, 2013 at 10:36 AM, Eric C. Carlson <ecarlson@...> wrote:
> Sounds like another helicopter lift in progress right now on 123.525
> in the downtown area.
>
> -Eric
>
> On Sun, Nov 11, 2012 at 6:58 PM, Eric C. Carlson <ecarlson@...> wrote:
>> There was another lift somewhere this morning around 7:30 AM on 123.525.
>>
>> -Eric
>>
>>
>> On Sun, Sep 30, 2012 at 11:52 AM, m_dav@... <m_dav@...>
>> wrote:
>>>
>>>
>>>
>>> Listening to 123.525. Waiting for the visibility to get better. Made a
>>> lift to measure weight only. 3300 lbs.

28696. HFD Dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 19:47:34 UTC
From: regoldy
Topic: 4404 Message: 28696

Maybe it has been going on for some time, but I just noticed that the computer dispatch adds some phrase like "alpha, alpha" or "alpha, bravo" to the info. What is that?

28697. Re: [HoustonScan] HFD Dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 19:54:17 UTC
From: Kevin Chessher
Topic: 4404 Message: 28697

That's the zone/bank/channel designator in the radio the call is
assigned to.

The zone is changed via a momentary push button, the bank via a
3-position toggle switch and the channel via the 16-position rotary switch.

On 6/2/2013 2:47 PM, regoldy wrote:
>
> Maybe it has been going on for some time, but I just noticed that the
> computer dispatch adds some phrase like "alpha, alpha" or "alpha,
> bravo" to the info. What is that?
>
>

28698. RE: [HoustonScan] HFD Dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 21:00:44 UTC
From: Scott Royall
Topic: 4404 Message: 28698

Three controls to select a channel, how simple!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 02, 2013 14:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD Dispatch

That's the zone/bank/channel designator in the radio the call is assigned to.

The zone is changed via a momentary push button, the bank via a 3-position toggle switch and the channel via the 16-position rotary switch.

On 6/2/2013 2:47 PM, regoldy wrote:

Maybe it has been going on for some time, but I just noticed that the computer dispatch adds some phrase like "alpha, alpha" or "alpha, bravo" to the info. What is that?

28699. RE: [HoustonScan] HFD Dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 21:09:51 UTC
From: Kevin Chessher
Topic: 4404 Message: 28699

Beats using a continuous rotary to switch through 200 channels. Scott Royall <royall@conchbbs.com> wrote:Three controls to select a channel, how simple!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 02, 2013 14:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD Dispatch

That's the zone/bank/channel designator in the radio the call is assigned to.

The zone is changed via a momentary push button, the bank via a 3-position toggle switch and the channel via the 16-position rotary switch.

On 6/2/2013 2:47 PM, regoldy wrote:

Maybe it has been going on for some time, but I just noticed that the computer dispatch adds some phrase like "alpha, alpha" or "alpha, bravo" to the info. What is that?

28700. RE: [HoustonScan] HFD Dispatch

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-02 21:17:08 UTC
From: Scott Royall
Topic: 4404 Message: 28700

Maybe for an engineer. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 02, 2013 16:10
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HFD Dispatch

Beats using a continuous rotary to switch through 200 channels.
Scott Royall <royall@...> wrote:

Three controls to select a channel, how simple!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, June 02, 2013 14:54
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HFD Dispatch

That's the zone/bank/channel designator in the radio the call is assigned to.

The zone is changed via a momentary push button, the bank via a 3-position toggle switch and the channel via the 16-position rotary switch.

On 6/2/2013 2:47 PM, regoldy wrote:

Maybe it has been going on for some time, but I just noticed that the computer dispatch adds some phrase like "alpha, alpha" or "alpha, bravo" to the info. What is that?

28701. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-03 22:16:18 UTC
From: Kevin Chessher
Topic: 2065 Message: 28701

Memorial service...

http://www.khou.com/news/local/Public-memorial-service-to-be-held-at-Reliant-Stadium-for-fallen-Houston-firefighters--209962301.html

On 6/1/2013 7:57 AM, Frank Marshall wrote:
> There are fellow bothers and sisters within this group, so I would
> appreciate some silence while we grieve. It's just respectful.
>
> Thank you,
> Frank
>
> Sent from my iPhone
>
> On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@...
> <mailto:tgilbert642@...>> wrote:
>
>> That's a crappy thing to say.
>>
>> On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@...
>> <mailto:kennyb1@...>> wrote:
>>
>> How much blame can we put on the new radio system that was just
>> put into place.
>>
>> Never heard anything about the 4 asking for help. What happened
>> to the accountability
>>
>> System they had in the past?? What a sad day for Houston and its
>> fire department.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *Greg Hamilton
>> *Sent:* Friday, May 31, 2013 12:32 PM
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* RE: [HoustonScan] Apartment Fire
>>
>> HPD-SW
>>
>> --
>>
>> *From:*HoustonScan@yahoogroups.com

>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *speedrcr78
>> *Sent:* Friday, May 31, 2013 12:22 PM
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* [HoustonScan] Apartment Fire
>>
>> Sounds like there is a huge apartment fire at SW frwy and
>> Hillcroft. Sw unit just called for more traffic control saying
>> there were 10 fire trucks on scene and 10 more coming.
>>
>

28702. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-03 22:50:44 UTC
From: Kevin Chessher
Topic: 2065 Message: 28702

Astros...

"The Astros are also offering free tickets for this week's games
(Tuesday through Thursday) for local and national firefighters and their
immediate family members at the Minute Maid Park Box Office, with a
firefighter ID."

http://houston.astros.mlb.com/news/article.jsp?ymd=20130603&content_id=49496260&vkey=news_hou&c_id=hou

On 6/3/2013 5:16 PM, Kevin Chessher wrote:
>
> Memorial service...
>
> http://www.khou.com/news/local/Public-memorial-service-to-be-held-at-Reliant-Stadium-for-fallen-Houston-firefighters--209962301.html
>
>
> On 6/1/2013 7:57 AM, Frank Marshall wrote:
>> There are fellow bothers and sisters within this group, so I would
>> appreciate some silence while we grieve. It's just respectful.
>>
>> Thank you,
>> Frank
>>
>> Sent from my iPhone
>>
>> On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@...
>> <mailto:tgilbert642@...>> wrote:
>>
>>> That's a crappy thing to say.
>>>
>>> On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@...
>>> <mailto:kennyb1@...>> wrote:
>>>
>>> How much blame can we put on the new radio system that was just
>>> put into place.
>>>
>>> Never heard anything about the 4 asking for help. What happened
>>> to the accountability
>>>
>>> System they had in the past?? What a sad day for Houston and its
>>> fire department.
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>

>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *Greg Hamilton
>>> *Sent:* Friday, May 31, 2013 12:32 PM
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* RE: [HoustonScan] Apartment Fire
>>>
>>> HPD-SW
>>>
>>> ---
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of *speedrcr78
>>> *Sent:* Friday, May 31, 2013 12:22 PM
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* [HoustonScan] Apartment Fire
>>>
>>> Sounds like there is a huge apartment fire at SW frwy and
>>> Hillcroft. Sw unit just called for more traffic control saying
>>> there were 10 fire trucks on scene and 10 more coming.
>>>
>
>

28703. Re: [HoustonScan] Re: Free Press Summer Fest

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-04 00:35:52 UTC
From: Eric C. Carlson
Topic: 26126 Message: 28703

The Summer Fest frequencies that I identified are finalized on the wiki now.

-Eric

On Fri, May 31, 2013 at 5:25 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Those match up to the freqs and tones I found at the Strawberry Festival
> too.
>
> -Myles
>
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Eric C. Carlson
> Sent: Thursday, May 30, 2013 11:13 PM
> To: HoustonScan
> Subject: [HoustonScan] Re: Free Press Summer Fest
>
> Looks like new radios this year. I started the list here:
> http://wiki.radioreference.com/index.php/Free_Press_Summer_Fest#2013
>

28704. RE: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-04 10:26:04 UTC
From: Myles Barkman
Topic: 2065 Message: 28704

Expect to hear and see a lot of agencies from out of town/state to attend the memorial and/or to back up HFD stations so they can attend.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, June 03, 2013 5:16 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Apartment Fire

Memorial service...

http://www.khou.com/news/local/Public-memorial-service-to-be-held-at-Reliant-Stadium-for-fallen-Houston-firefighters--209962301.html

On 6/1/2013 7:57 AM, Frank Marshall wrote:

There are fellow bothers and sisters within this group, so I would appreciate some silence while we grieve. It's just respectful.

Thank you,

Frank

Sent from my iPhone

On Jun 1, 2013, at 7:42, Thomas Gilbert <tgilbert642@...> wrote:

That's a crappy thing to say.

On Jun 1, 2013 7:39 AM, "Kenneth Breiner" <kennyb1@...> wrote:

How much blame can we put on the new radio system that was just put into place.

Never heard anything about the 4 asking for help. What happened to the accountability

System they had in the past?? What a sad day for Houston and its fire department.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Greg Hamilton
Sent: Friday, May 31, 2013 12:32 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Apartment Fire

HPD-SW

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of speedrcr78
Sent: Friday, May 31, 2013 12:22 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Apartment Fire

Sounds like there is a huge apartment fire at SW frwy and Hillcroft. Sw unit just called for more traffic control saying there were 10 fire trucks on scene and 10 more coming.

28705. Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 13:47:54 UTC
From: Lou
Topic: 79 Message: 28705

I realize that this was initially on the other topic, but I thought splitting this off made more sense.

I am getting a lot of activity in reference to the event on the City of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of course this is all on TDMA.

28706. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 15:39:32 UTC
From: Kevin Chessher
Topic: 79 Message: 28706

And keep in mind these are on site 03-005.

On 6/5/2013 8:47 AM, Lou wrote:
>
> I realize that this was initially on the other topic, but I thought
> splitting this off made more sense.
>
> I am getting a lot of activity in reference to the event on the City
> of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of
> course this is all on TDMA.
>
>

28707. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 16:24:52 UTC
From: Brian Martin
Topic: 79 Message: 28707

I'm Houston Deaf. Need to buy a scanner.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 5, 2013 10:39 AM
Subject: Re: [HoustonScan] Firefighter Memorial Service

And keep in mind these are on site 03-005.

On 6/5/2013 8:47 AM, Lou wrote:

>I realize that this was initially on the other topic, but I thought splitting this off made more sense.
>
>I am getting a lot of activity in reference to the event
on the City of Houston Special Event talk groups,
especially 9F, 10F, & 12F. Of course this is all on
TDMA.
>
>

28708. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 17:50:06 UTC
From: Brian Martin
Topic: 79 Message: 28708

Any one have an audio file of the 7-1 bells for the firefighters?

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, June 5, 2013 10:39 AM
Subject: Re: [HoustonScan] Firefighter Memorial Service

And keep in mind these are on site 03-005.

On 6/5/2013 8:47 AM, Lou wrote:

>I realize that this was initially on the other topic, but I thought splitting this off made more sense.
>
>I am getting a lot of activity in reference to the event
on the City of Houston Special Event talk groups,
especially 9F, 10F, & 12F. Of course this is all on
TDMA.
>
>

28711. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 19:17:31 UTC
From: Kevin Chessher
Topic: 79 Message: 28711

I got it, I'll post it once I get it off my PSR-800.

On 6/5/2013 12:50 PM, Brian Martin wrote:
> Any one have an audio file of the 7-1 bells for the firefighters?
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Wednesday, June 5, 2013 10:39 AM
> *Subject:* Re: [HoustonScan] Firefighter Memorial Service
>
> And keep in mind these are on site 03-005.
>
>
> On 6/5/2013 8:47 AM, Lou wrote:
>> I realize that this was initially on the other topic, but I thought
>> splitting this off made more sense.
>>
>> I am getting a lot of activity in reference to the event on the City
>> of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of
>> course this is all on TDMA.
>>
>
>
>
>

28712. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 19:25:36 UTC
From: Brian Martin
Topic: 79 Message: 28712

Great. That was an amazing service

Sent from my iPhone

On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...> wrote:

> I got it, I'll post it once I get it off my PSR-800.
>
>
> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>
>> Any one have an audio file of the 7-1 bells for the firefighters?
>>
>>
>> From: Kevin Chessher <kchessher@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Wednesday, June 5, 2013 10:39 AM
>> Subject: Re: [HoustonScan] Firefighter Memorial Service
>>
>>
>> And keep in mind these are on site 03-005.
>>
>>
>> On 6/5/2013 8:47 AM, Lou wrote:
>>>
>>> I realize that this was initially on the other topic, but I thought splitting this off made more sense.
>>>
>>> I am getting a lot of activity in reference to the event on the City of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of course this is all on TDMA.
>
>

28713. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 19:53:20 UTC
From: Kevin Chessher
Topic: 79 Message: 28713
Attachments: 1 described; binary payloads are missing from this source WARC

The first few seconds were funky, but then again, it's a scanner.

On 6/5/2013 2:25 PM, Brian Martin wrote:
> Great. That was an amazing service
>
> Sent from my iPhone
>
> On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I got it, I'll post it once I get it off my PSR-800.
>>
>>
>> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>> Any one have an audio file of the 7-1 bells for the firefighters?
>>>
>>>
>>> ---------- ----------
>>> *From:* Kevin Chessher <kchessher@...>
>>> *To:* HoustonScan@yahoogroups.com
>>> *Sent:* Wednesday, June 5, 2013 10:39 AM
>>> *Subject:* Re: [HoustonScan] Firefighter Memorial Service
>>>
>>> And keep in mind these are on site 03-005.
>>>
>>>
>>> On 6/5/2013 8:47 AM, Lou wrote:
>>>> I realize that this was initially on the other topic, but I thought
>>>> splitting this off made more sense.
>>>>
>>>> I am getting a lot of activity in reference to the event on the
>>>> City of Houston Special Event talk groups, especially 9F, 10F, &
>>>> 12F. Of course this is all on TDMA.
>>>>
>>>
>>>
>>>
>>
>

28714. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 20:53:21 UTC
From: Kevin Chessher
Topic: 79 Message: 28714

I misread what you asked for, sorry. This is the over the air tribute.

On 6/5/2013 2:53 PM, Kevin Chessher wrote:
>
> The first few seconds were funky, but then again, it's a scanner.
>
>
> On 6/5/2013 2:25 PM, Brian Martin wrote:
>> Great. That was an amazing service
>>
>> Sent from my iPhone
>>
>> On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> I got it, I'll post it once I get it off my PSR-800.
>>>
>>>
>>> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>>> Any one have an audio file of the 7-1 bells for the firefighters?
>>>>
>>>>
>>>> ---
>>>> *From:* Kevin Chessher <kchessher@...>
>>>> *To:* HoustonScan@yahoogroups.com
>>>> *Sent:* Wednesday, June 5, 2013 10:39 AM
>>>> *Subject:* Re: [HoustonScan] Firefighter Memorial Service
>>>>
>>>> And keep in mind these are on site 03-005.
>>>>
>>>>
>>>> On 6/5/2013 8:47 AM, Lou wrote:
>>>>> I realize that this was initially on the other topic, but I
>>>>> thought splitting this off made more sense.
>>>>>
>>>>> I am getting a lot of activity in reference to the event on the
>>>>> City of Houston Special Event talk groups, especially 9F, 10F, &
>>>>> 12F. Of course this is all on TDMA.
>>>>>
>>>>
>>>>
>>>>
>>>
>
>

28715. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 20:54:44 UTC
From: Brian Martin
Topic: 79 Message: 28715

I didn't get the link. Please resend. Thanks Kevin

Sent from my iPhone

On Jun 5, 2013, at 3:53 PM, Kevin Chessher <kchessher@...> wrote:

> I misread what you asked for, sorry. This is the over the air tribute.
>
> On 6/5/2013 2:53 PM, Kevin Chessher wrote:
>>
>> The first few seconds were funky, but then again, it's a scanner.
>>
>>
>> On 6/5/2013 2:25 PM, Brian Martin wrote:
>>>
>>> Great. That was an amazing service
>>>
>>> Sent from my iPhone
>>>
>>> On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...> wrote:
>>>
>>>>
>>>> I got it, I'll post it once I get it off my PSR-800.
>>>>
>>>>
>>>> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>>>>
>>>>> Any one have an audio file of the 7-1 bells for the firefighters?
>>>>>
>>>>>
>>>>> From: Kevin Chessher <kchessher@...>
>>>>> To: HoustonScan@yahoogroups.com
>>>>> Sent: Wednesday, June 5, 2013 10:39 AM
>>>>> Subject: Re: [HoustonScan] Firefighter Memorial Service
>>>>>
>>>>>
>>>>> And keep in mind these are on site 03-005.
>>>>>
>>>>>
>>>>> On 6/5/2013 8:47 AM, Lou wrote:
>>>>>>
>>>>>> I realize that this was initially on the other topic, but I thought splitting this off made more sense.
>>>>>>
>>>>>> I am getting a lot of activity in reference to the event on the City of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of course this is all on TDMA.

>
>

28716. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 20:58:01 UTC
From: Kevin Chessher
Topic: 79 Message: 28716
Attachments: 1 described; binary payloads are missing from this source WARC

It was an attachment.

Here it is again.

On 6/5/2013 3:54 PM, Brian Martin wrote:
> I didn't get the link. Please resend. Thanks Kevin
>
> Sent from my iPhone
>
> On Jun 5, 2013, at 3:53 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> I misread what you asked for, sorry. This is the over the air tribute.
>>
>> On 6/5/2013 2:53 PM, Kevin Chessher wrote:
>>>
>>> The first few seconds were funky, but then again, it's a scanner.
>>>
>>>
>>> On 6/5/2013 2:25 PM, Brian Martin wrote:
>>>> Great. That was an amazing service
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...
>>>> <mailto:kchessher@...>> wrote:
>>>>
>>>>> I got it, I'll post it once I get it off my PSR-800.
>>>>>
>>>>>
>>>>> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>>>>> Any one have an audio file of the 7-1 bells for the firefighters?
>>>>>>
>>>>>>
>>>>>> ---
>>>>>> *From:* Kevin Chessher <kchessher@...>
>>>>>> *To:* HoustonScan@yahoogroups.com
>>>>>> *Sent:* Wednesday, June 5, 2013 10:39 AM
>>>>>> *Subject:* Re: [HoustonScan] Firefighter Memorial Service
>>>>>>
>>>>>> And keep in mind these are on site 03-005.
>>>>>>
>>>>>>
>>>>>> On 6/5/2013 8:47 AM, Lou wrote:

>>>>>>> I realize that this was initially on the other topic, but I
>>>>>>> thought splitting this off made more sense.
>>>>>>>
>>>>>>> I am getting a lot of activity in reference to the event on the
>>>>>>> City of Houston Special Event talk groups, especially 9F, 10F, &
>>>>>>> 12F. Of course this is all on TDMA.
>>>>>>>
>>>>>>
>>>>>>
>>>>>>
>>>>>
>>>
>>
>

28717. City of Houston Project 25 TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 20:59:07 UTC
From: JUNE PARKER
Topic: 28717 Message: 28717

ok know that i know houston is on a new system ,which i am totally lost too,will i have to make any modifications to my pro 96 radio shack scanner in order to be able to hear hfd and hpd?

28718. Re: [HoustonScan] City of Houston Project 25 TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 21:03:18 UTC
From: Kevin Chessher
Topic: 28717 Message: 28718

Since you have a Pro96, follow this
<http://wiki.radioreference.com/index.php/Houston_Police_and_Fire_P25>
link and it should get you going.

It really is easy, so don't over think it.

On 6/5/2013 3:59 PM, JUNE PARKER wrote:
>
> ok know that i know houston is on a new system ,which i am totally
> lost too,will i have to make any modifications to my pro 96 radio
> shack scanner in order to be able to hear hfd and hpd?
>
>

28719. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 21:07:52 UTC
From: Brian Martin
Topic: 79 Message: 28719

Thanks Kevin. Absolutely amazing

Sent from my iPhone

On Jun 5, 2013, at 3:54 PM, Brian Martin <n5kie@...> wrote:

> I didn't get the link. Please resend. Thanks Kevin
>
> Sent from my iPhone
>
> On Jun 5, 2013, at 3:53 PM, Kevin Chessher <kchessher@...> wrote:
>
>>
>> I misread what you asked for, sorry. This is the over the air tribute.
>>
>> On 6/5/2013 2:53 PM, Kevin Chessher wrote:
>>>
>>> The first few seconds were funky, but then again, it's a scanner.
>>>
>>>
>>> On 6/5/2013 2:25 PM, Brian Martin wrote:
>>>>
>>>> Great. That was an amazing service
>>>>
>>>> Sent from my iPhone
>>>>
>>>> On Jun 5, 2013, at 2:17 PM, Kevin Chessher <kchessher@...> wrote:
>>>>
>>>>>
>>>>> I got it, I'll post it once I get it off my PSR-800.
>>>>>
>>>>>
>>>>> On 6/5/2013 12:50 PM, Brian Martin wrote:
>>>>>>
>>>>>> Any one have an audio file of the 7-1 bells for the firefighters?
>>>>>>
>>>>>>
>>>>>> From: Kevin Chessher <kchessher@...>
>>>>>> To: HoustonScan@yahoogroups.com
>>>>>> Sent: Wednesday, June 5, 2013 10:39 AM
>>>>>> Subject: Re: [HoustonScan] Firefighter Memorial Service
>>>>>>
>>>>>>
>>>>>> And keep in mind these are on site 03-005.
>>>>>>
>>>>>>

>>>>>> On 6/5/2013 8:47 AM, Lou wrote:
>>>>>>>
>>>>>>> I realize that this was initially on the other topic, but I thought splitting this off made more sense.
>>>>>>>
>>>>>>> I am getting a lot of activity in reference to the event on the City of Houston Special Event talk groups, especially 9F, 10F, & 12F. Of course this is all on TDMA.
>
>

28729. Re: pagers on 152.0075

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-05 23:17:21 UTC
From: Lou
Topic: 28724 Message: 28729

Take a look here:
http://wireless.fcc.gov/services/index.htm?job=service_home&id=private_land_paging

Lou

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
> Ok, I'm an idiot. Explain
>
> Sent from my iPhone
>
> On Jun 5, 2013, at 5:23 PM, Aaron Siller <n5ams2007@...> wrote:
>
> > Pager frequency
> >
> >
> >
> > Thanks,
> >
> > Aaron Siller
> > N5AMS
> > Houston, Tx
> > www.repeaterbook.com admin
> > www.n5ams.yolasite.com
> >
> > On Jun 5, 2013 5:23 PM, "Brian Martin" <n5kie@...> wrote:
> >>
> >> 929?
> >>

28732. iPhone powered radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-06 04:41:30 UTC
From: Josh Kaufman
Topic: 28732 Message: 28732

Wonder how much it costs

http://www.alianzahd.com/

--
Josh Kaufman
Josh@...
2814351064

28736. Re: [HoustonScan] iPhone powered radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-07 02:20:14 UTC
From: Kevin Chessher
Topic: 28732 Message: 28736

Hmm...I have my doubts about this...but I could be wrong.

On 6/5/2013 11:41 PM, Josh Kaufman wrote:
> Wonder how much it costs
>
> http://www.alianzahd.com/
>
> --
> Josh Kaufman
> Josh@... <mailto:Josh@...>
> 2814351064
>

28737. RE: [HoustonScan] iPhone powered radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-07 02:29:59 UTC
From: Scott Royall
Topic: 28732 Message: 28737

Well, it would have enough computing power anyway, but I have my doubts about the radio hardware.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, June 06, 2013 21:20
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] iPhone powered radio

Hmm...I have my doubts about this...but I could be wrong.

On 6/5/2013 11:41 PM, Josh Kaufman wrote:

Wonder how much it costs

http://www.alianzahd.com/

--

Josh Kaufman

Josh@...

2814351064

28738. Re: [HoustonScan] iPhone powered radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-07 03:01:07 UTC
From: Kevin Chessher
Topic: 28732 Message: 28738

Here's a video about it...

http://www.youtube.com/watch?feature=player_embedded&v=BZLlA9YXpP0

...he says it does MDC12000, which I guess is 10X better than MDC1200.

According to this...

http://www.kickstarter.com/projects/bricomnj/dxb-walkie-talkie-dock-for-iphone-android-and
-blac

...they didn't reach their funding campaign.

On 6/6/2013 9:20 PM, Kevin Chessher wrote:
>
> Hmm...I have my doubts about this...but I could be wrong.
>
>
> On 6/5/2013 11:41 PM, Josh Kaufman wrote:
>> Wonder how much it costs
>>
>> http://www.alianzahd.com/
>>
>> --
>> Josh Kaufman
>> Josh@... <mailto:Josh@...>
>> 2814351064
>
>

28740. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-09 20:17:58 UTC
From: Eric C. Carlson
Topic: 79 Message: 28740

Out of town fire departments (e.g., Baytown) were operating on 8TAC91 and 8TAC93 en route to Reliant Park.

-Eric

On Wed, Jun 5, 2013 at 8:47 AM, Lou <lou.maag@...> wrote:

> **
>
>
> I realize that this was initially on the other topic, but I thought
> splitting this off made more sense.
>
> I am getting a lot of activity in reference to the event on the City of
> Houston Special Event talk groups, especially 9F, 10F, & 12F. Of course
> this is all on TDMA.
>
>
>

28742. Re: [HoustonScan] Apartment Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-13 00:42:00 UTC
From: Kevin Chessher
Topic: 2065 Message: 28742

Interesting last paragraph in this story...

http://abclocal.go.com/ktrk/story?section=news/local&id=9135271

On 6/1/2013 7:38 AM, Kenneth Breiner wrote:
>
> How much blame can we put on the new radio system that was just put
> into place.
>
> Never heard anything about the 4 asking for help. What happened to the
> accountability
>
> System they had in the past?? What a sad day for Houston and its fire
> department.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Greg Hamilton
> *Sent:* Friday, May 31, 2013 12:32 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Apartment Fire
>
> HPD-SW
>
> ---
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *speedrcr78
> *Sent:* Friday, May 31, 2013 12:22 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Apartment Fire
>
> Sounds like there is a huge apartment fire at SW frwy and Hillcroft.
> Sw unit just called for more traffic control saying there were 10 fire
> trucks on scene and 10 more coming.
>
>

28743. Red Cross

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 01:11:16 UTC
From: Eric C. Carlson
Topic: 28743 Message: 28743

Houston Red Cross was testing today on 45.86 (LLAW3 but appeared to be CSQ, no tone detected) with Transtar. There also appeared to be some related talk on 47.42 [146.2] (Red Cross) discussing frequencies of 47.50 and 47.42.

-Eric

28744. Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 03:20:17 UTC
From: Rob
Topic: 28656 Message: 28744

I believe that I just saw an instance of this not being true.

According to my log, I've heard 9869 on 2318 as the Deer Park Console. I heard it on 05/30/2013 on 1A7 as an IAH Management radio.

> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > The same radio/console will have the same id on both 1A7 and 2318.
>

28745. RE: [HoustonScan] Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 12:58:49 UTC
From: Kevin Chessher
Topic: 28656 Message: 28745

If that's true, then it's a duplicate id.Rob <rob@wm8s.com> wrote:I believe that I just saw an instance of this not being true.

According to my log, I've heard 9869 on 2318 as the Deer Park Console. I heard it on 05/30/2013 on 1A7 as an IAH Management radio.

> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > The same radio/console will have the same id on both 1A7 and 2318.
>

28746. RE: [HoustonScan] Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 15:00:26 UTC
From: Scott Royall
Topic: 28656 Message: 28746

Do you know these radios are on BOTH systems?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rob
Sent: Friday, June 14, 2013 22:20
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: TxWARN RIDs: Analog <> P25

I believe that I just saw an instance of this not being true.

According to my log, I've heard 9869 on 2318 as the Deer Park Console. I heard it on 05/30/2013 on 1A7 as an IAH Management radio.

> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
, Kevin Chessher <kchessher@> wrote:
> >
> > The same radio/console will have the same id on both 1A7 and 2318.
>

28747. Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 20:21:00 UTC
From: Rob
Topic: 28656 Message: 28747

If you're asking if either radio is used on both systems, the answer is, I wouldn't have any way of knowing. But originally I asked (or intended to ask...) not whether a single radio would have the same RID on both systems, but whether a single RID would ever be used on both systems in two different radios. Practically, I was trying to figure out whether I could maintain a single RID list and use it in both systems. The answer would seem to be no.

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Do you know these radios are on BOTH systems?

28748. Re: [HoustonScan] Re: TxWARN RIDs: Analog <> P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 22:12:50 UTC
From: Kevin Chessher
Topic: 28656 Message: 28748

If a radio on 2318 has the same id as one on 1A7 then someone made an
oops. Both system id's are actually part on the same "system" and use
the same database for radios id's.

On 6/15/2013 3:21 PM, Rob wrote:
>
>
>
> If you're asking if either radio is used on both systems, the answer
> is, I wouldn't have any way of knowing. But originally I asked (or
> intended to ask...) not whether a single radio would have the same RID
> on both systems, but whether a single RID would ever be used on both
> systems in two different radios. Practically, I was trying to figure
> out whether I could maintain a single RID list and use it in both
> systems. The answer would seem to be no.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@...> wrote:
> >
> > Do you know these radios are on BOTH systems?
>
>

28749. Houston area federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 22:31:52 UTC
From: Eric C. Carlson
Topic: 28749 Message: 28749

Notable or rare federal activity in Houston during the last week:

131.175 ARINC En Route Service on 6/12, Repatriate 802 (ICE) en route to Alexandria in phone patch with operations at "WAL" and also requesting a SELCAL check for HKMS.

157.175 Marine Ch. 83A on 6/9, presumed USCG aircraft calling other unit (unheard) advising they will make contact on COTHEN.

163.1125 NAC 496 simplex on 6/10, clear voice, unknown agency

165.2375 [100.0] CBP Net 1 on 6/10, ICE agent calling Charlie-100 advising someone stole his 2 cell phones from his car while he was pumping gas in the Greenspoint area; he requested Charlie-100 notify HPD to respond because he has no phones to use.

168.8375 NAC 293 CBP Air 1 simplex on 6/10 and 6/13, aerial surveillance

-Eric

28750. motorola HT1000 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-15 23:30:53 UTC
From: Marvin Suggs
Topic: 28743 Message: 28750

Does anybody know a place in Houston that can program my UHF Motorola HT1000 with a quick turn around?

Thanks,
Marvin

28751. Re: Houston area federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 00:03:32 UTC
From: Rudy
Topic: 28749 Message: 28751

Awwwww, stole his two cell phones from his car....I bet they were in plain view. A lesson to be learned after being preached to others.

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Notable or rare federal activity in Houston during the last week:
>
> 131.175 ARINC En Route Service on 6/12, Repatriate 802 (ICE) en route
> to Alexandria in phone patch with operations at "WAL" and also
> requesting a SELCAL check for HKMS.
>
> 157.175 Marine Ch. 83A on 6/9, presumed USCG aircraft calling other
> unit (unheard) advising they will make contact on COTHEN.
>
> 163.1125 NAC 496 simplex on 6/10, clear voice, unknown agency
>
> 165.2375 [100.0] CBP Net 1 on 6/10, ICE agent calling Charlie-100
> advising someone stole his 2 cell phones from his car while he was
> pumping gas in the Greenspoint area; he requested Charlie-100 notify
> HPD to respond because he has no phones to use.
>
> 168.8375 NAC 293 CBP Air 1 simplex on 6/10 and 6/13, aerial surveillance
>
> -Eric
>

28752. HPD SWAT call-out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 03:46:46 UTC
From: Eric C. Carlson
Topic: 27784 Message: 28752

HPD SWAT call-out for barricaded suspect with "military-style" weapons in Northeast area. HPD talkgroups: Northeast Dispatch, Northeast Tactical 1, SWAT 1, Citywide Dispatch.

-Eric

28754. Re: [HoustonScan] HPD SWAT call-out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 07:45:47 UTC
From: Marvin Suggs
Topic: 27784 Message: 28754

Hi Eric, how are you listening to Northeast Tactical 1 and SWAT 1, since they're encypted?
Thanks Marvin

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Saturday, June 15, 2013 10:46 PM
Subject: [HoustonScan] HPD SWAT call-out

HPD SWAT call-out for barricaded suspect with "military-style" weapons
in Northeast area. HPD talkgroups: Northeast Dispatch, Northeast
Tactical 1, SWAT 1, Citywide Dispatch.

-Eric

28755. Re: [HoustonScan] HPD SWAT call-out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 13:43:25 UTC
From: Eric C. Carlson
Topic: 27784 Message: 28755

I'm not listening to them and I can't. There are other ways to know what channels are being used, such as monitoring unencrypted channels and monitoring trunked system talkgroup activity.

-Eric

On Sun, Jun 16, 2013 at 2:45 AM, Marvin Suggs <m_suggs@...> wrote:

> **
>
>
> **
> Hi Eric, how are you listening to Northeast Tactical 1 and SWAT 1, since
> they're encypted?
> Thanks Marvin
>
>
>
> ----- Original Message -----
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Saturday, June 15, 2013 10:46 PM
> *Subject:* [HoustonScan] HPD SWAT call-out
>
>
>
> HPD SWAT call-out for barricaded suspect with "military-style" weapons
> in Northeast area. HPD talkgroups: Northeast Dispatch, Northeast
> Tactical 1, SWAT 1, Citywide Dispatch.
>
> -Eric
>
>
>

28756. Re: [HoustonScan] HPD SWAT call-out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 14:56:53 UTC
From: Marvin Suggs
Topic: 27784 Message: 28756

i got you. Thanks

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Sunday, June 16, 2013 8:43 AM
Subject: Re: [HoustonScan] HPD SWAT call-out

I'm not listening to them and I can't. There are other ways to know what channels are being used, such as monitoring unencrypted channels and monitoring trunked system talkgroup activity.

-Eric

On Sun, Jun 16, 2013 at 2:45 AM, Marvin Suggs <m_suggs@...> wrote:

Hi Eric, how are you listening to Northeast Tactical 1 and SWAT 1, since they're encypted? Thanks Marvin

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan
Sent: Saturday, June 15, 2013 10:46 PM
Subject: [HoustonScan] HPD SWAT call-out

HPD SWAT call-out for barricaded suspect with "military-style" weapons
in Northeast area. HPD talkgroups: Northeast Dispatch, Northeast
Tactical 1, SWAT 1, Citywide Dispatch.

-Eric

28757. Re: [HoustonScan] Red Cross

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 18:49:29 UTC
From: Okie Sam
Topic: 28743 Message: 28757

Thanks for posting those frequencies. I programmed those following the serious flooding in Eagle Pass on Friday and heard activity there on 47.50/146.2.

On Fri, Jun 14, 2013 at 8:11 PM, Eric C. Carlson <ecarlson@...> wrote:

> Houston Red Cross was testing today on 45.86 (LLAW3 but appeared to be
> CSQ, no tone detected) with Transtar. There also appeared to be some
> related talk on 47.42 [146.2] (Red Cross) discussing frequencies of
> 47.50 and 47.42.
>

28758. IAH emergency

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 19:05:40 UTC
From: Eric C. Carlson
Topic: 28758 Message: 28758

ExpressJet 6139 (United Express) just took-off from IAH and is declaring an emergency and returning to IAH. They have fuel leaking from the right wing. Just notified maintenance on 131.825 and operations on 136.675.

-Eric

28760. HP-1 With Extreme Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 21:19:41 UTC
From: n5kie
Topic: 28760 Message: 28760

Happy Father's Day all!

My wife got me a HP1 with the extreme upgrade for father's day. Looking for ideas on how to use it to it's full potential.

I know there is an unknown talkgroup log, activity log, etc.

Any ideas would be great.

Thanks,

Brian and Kie
N5KIE and N5BRI

28761. Re: HP-1 With Extreme Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 21:21:29 UTC
From: n5kie
Topic: 28760 Message: 28761

If anyone has good HP-1 favorites files it would also be appreciated.

Thanks,
Brian

--- In HoustonScan@yahoogroups.com, "n5kie" <n5kie@...> wrote:
>
> Happy Father's Day all!
>
> My wife got me a HP1 with the extreme upgrade for father's day. Looking for ideas on how to use it to it's full potential.
>
> I know there is an unknown talkgroup log, activity log, etc.
>
> Any ideas would be great.
>
> Thanks,
>
> Brian and Kie
> N5KIE and N5BRI
>

28762. HP-1 Software

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 21:51:17 UTC
From: n5kie
Topic: 28762 Message: 28762

I found this for any home patrol users.

http://info.uniden.com/twiki/bin/view/HomePatrol/TechnicalDocs

28763. Re: [HoustonScan] Re: HP-1 With Extreme Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-16 21:53:26 UTC
From: Aaron Siller
Topic: 28760 Message: 28763

Ill send you some tomorrow

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jun 16, 2013 4:21 PM, "n5kie" <n5kie@...> wrote:

> **
>
>
> If anyone has good HP-1 favorites files it would also be appreciated.
>
> Thanks,
> Brian
>
> --- In HoustonScan@yahoogroups.com, "n5kie" <n5kie@...> wrote:
> >
> > Happy Father's Day all!
> >
> > My wife got me a HP1 with the extreme upgrade for father's day. Looking
> for ideas on how to use it to it's full potential.
> >
> > I know there is an unknown talkgroup log, activity log, etc.
> >
> > Any ideas would be great.
> >
> > Thanks,
> >
> > Brian and Kie
> > N5KIE and N5BRI
> >
>
>
>

28767. Re: [HoustonScan] motorola HT1000 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 01:29:25 UTC
From: Marty Goodpasture
Topic: 28743 Message: 28767

Try Able Communications in Pearland 281-485-8800

Marty

--- On Sat, 6/15/13, Marvin Suggs <m_suggs@...> wrote:

From: Marvin Suggs <m_suggs@comcast.net>
Subject: [HoustonScan] motorola HT1000 Question
To: HoustonScan@yahoogroups.com
Date: Saturday, June 15, 2013, 11:30 PM

Does anybody know a place in Houston that can program my UHF Motorola HT1000 with a quick turn around?

Thanks,
Marvin

28768. Houston area federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 11:59:54 UTC
From: ecps92
Topic: 28749 Message: 28768

Interesting on 163.1125

Typically used with $169 for ICE NAT-Tac 3

I have only seen $496 and that was from Indiana
with 170.7875 being the output

Bill
Scanmaritime.com

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Notable or rare federal activity in Houston during the last week:
>
>
> 163.1125 NAC 496 simplex on 6/10, clear voice, unknown agency
>
> 165.2375 [100.0] CBP Net 1 on 6/10, ICE agent calling Charlie-100
> advising someone stole his 2 cell phones from his car while he was
> pumping gas in the Greenspoint area; he requested Charlie-100 notify
> HPD to respond because he has no phones to use.
>
> 168.8375 NAC 293 CBP Air 1 simplex on 6/10 and 6/13, aerial surveillance
>
> -Eric
>

28769. 396XT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 14:29:56 UTC
From: ermahgerddd
Topic: 28769 Message: 28769

Hey guys, I've got one of my 396XT's for sale if anyone is interested. Just put a 996 in my truck to replace a temporary 396 I had in there. Email me if you are interested!

28770. Re: [HoustonScan] motorola HT1000 Question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 14:56:21 UTC
From: strokinv8@aol.com
Topic: 28770 Message: 28770
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

28771. Re: [HoustonScan] Firefighter Memorial Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 14:56:50 UTC
From: strokinv8@aol.com
Topic: 28771 Message: 28771
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

28772. Re: [HoustonScan] Houston area federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 15:43:16 UTC
From: Eric C. Carlson
Topic: 28749 Message: 28772

Also heard it 11/28/2012, again simplex with brief clear voice. No activity on 170.7875 logged in association with it either time. It is already in use as ICE Nat Tac 3 in Houston with NAC 169.

-Eric

On Mon, Jun 17, 2013 at 6:59 AM, ecps92 <ecps92@...> wrote:

> **
>
>
> Interesting on 163.1125
>
> Typically used with $169 for ICE NAT-Tac 3
>
> I have only seen $496 and that was from Indiana
> with 170.7875 being the output
>
> Bill
> Scanmaritime.com
>
>
> --- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...>
> wrote:
> >
> > Notable or rare federal activity in Houston during the last week:
> >
> >
> > 163.1125 NAC 496 simplex on 6/10, clear voice, unknown agency
> >
> > 165.2375 [100.0] CBP Net 1 on 6/10, ICE agent calling Charlie-100
> > advising someone stole his 2 cell phones from his car while he was
> > pumping gas in the Greenspoint area; he requested Charlie-100 notify
> > HPD to respond because he has no phones to use.
> >
> > 168.8375 NAC 293 CBP Air 1 simplex on 6/10 and 6/13, aerial surveillance
> >
> > -Eric
> >
>
>
>

28773. Recon Robots

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 19:51:26 UTC
From: Kevin Chessher
Topic: 28773 Message: 28773

Looks like Harris County got some Recon Robots...

PW WQQE295
HARRIS COUNTY SHERIFF'S OFFICE
[GOVERNMENT ENTITY PROVIDING COMMUNICATIONS FOR PUBLIC SAFETY]
Control Point 1 - 1200 BAKER ST., HOUSTON TX 713-755-9541
(link) <http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3423060>
06/12/2013 License Modified
1 - HOUSTON (HARRIS) TX 25.0 km radius around center point(map)
<http://maps.google.com/maps?q=29.7805,-95.2307777777778>
436.0 - 442.0 MO 0p 0e Units: 2 100KC3F
442.0 - 448.0 MO 0p 0e Units: 2 100KC3F
430.0 - 436.0 MO 0p 0e Units: 2 100KC3F

If you hear something here your too close (ERP is .323w.

28774. Re: [HoustonScan] Recon Robots

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 21:23:28 UTC
From: Aaron Siller
Topic: 28773 Message: 28774

Notice that its in the ham bands too

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jun 17, 2013 4:22 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Looks like Harris County got some Recon Robots...
>
> PW WQQE295
> HARRIS COUNTY SHERIFF'S OFFICE
> [GOVERNMENT ENTITY PROVIDING COMMUNICATIONS FOR PUBLIC SAFETY]
> Control Point 1 - 1200 BAKER ST., HOUSTON TX 713-755-9541(link)
<http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3423060>
> 06/12/2013 License Modified
> 1 - HOUSTON (HARRIS) TX 25.0 km radius around center point (map)
<http://maps.google.com/maps?q=29.7805,-95.2307777777778>
> 436.0 - 442.0 MO 0p 0e Units: 2 100KC3F
> 442.0 - 448.0 MO 0p 0e Units: 2 100KC3F
> 430.0 - 436.0 MO 0p 0e Units: 2 100KC3F
>
> If you hear something here your too close (ERP is .323w.
>
>
>
>

28775. Recon Robots

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-17 21:45:47 UTC
From: ~Bill
Topic: 28773 Message: 28775

Yup. Amateur Radio is a Secondary users in the 440 Spectrum.

Here in New England, in addition to these new Robots and Drones, we deal with Pave-Paws

http://en.wikipedia.org/wiki/PAVE_PAWS

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Monday, June 17, 2013 5:23 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Recon Robots

Notice that its in the ham bands too

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Jun 17, 2013 4:22 PM, "Kevin Chessher" <kchessher@...> wrote:

Looks like Harris County got some Recon Robots...

PW WQQE295
HARRIS COUNTY SHERIFF'S OFFICE
[GOVERNMENT ENTITY PROVIDING COMMUNICATIONS FOR PUBLIC SAFETY]
Control Point 1 - 1200 BAKER ST., HOUSTON TX 713-755-9541
(link)
<http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3423060>
06/12/2013 License Modified
1 - HOUSTON (HARRIS) TX 25.0 km radius around center point (map)
<http://maps.google.com/maps?q=29.7805,-95.2307777777778>
436.0 - 442.0 MO 0p 0e Units: 2 100KC3F

442.0 - 448.0 MO 0p 0e Units: 2 100KC3F

430.0 - 436.0 MO 0p 0e Units: 2 100KC3F

If you hear something here your too close (ERP is .323w.

28776. Re: [HoustonScan] Recon Robots

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-18 04:10:33 UTC
From: Rusty Caufield
Topic: 28773 Message: 28776

Hey thats the same wattage as a FRS radio, and i bet the robots can have better antenna's.

Sent from my iPod

On Jun 17, 2013, at 14:51, Kevin Chessher <kchessher@...> wrote:

> Looks like Harris County got some Recon Robots...
>
> PW WQQE295
> HARRIS COUNTY SHERIFF'S OFFICE
> [GOVERNMENT ENTITY PROVIDING COMMUNICATIONS FOR PUBLIC SAFETY]
> Control Point 1 - 1200 BAKER ST., HOUSTON TX 713-755-9541
> (link)
> 06/12/2013 License Modified
> 1 - HOUSTON (HARRIS) TX 25.0 km radius around center point (map)
> 436.0 - 442.0 MO 0p 0e Units: 2 100KC3F
> 442.0 - 448.0 MO 0p 0e Units: 2 100KC3F
> 430.0 - 436.0 MO 0p 0e Units: 2 100KC3F
>
> If you hear something here your too close (ERP is .323w.
>
>

28777. RE: R M

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-18 23:22:12 UTC
From: R M
Topic: 28777 Message: 28777

Hello!
http://sunupmusic.com/lnrr/hyc/izlj/bcf.html?cx=sdd

R M

fza

28778. Attention Group

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-18 23:50:46 UTC
From: RM
Topic: 28778 Message: 28778

Group disregard the last message forwarded from my acct. It's a possible virus link going through the Yahoo Mail system. Thanks. R

28779. 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-19 22:06:34 UTC
From: Rudy
Topic: 28779 Message: 28779

I live near 1960 and Jones Road, and I'm receiving Harris County Constables (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my Yupiteru MVT-7100 with an external scanner antenna. Also, on a Baofeng UV-5R, but barely audible on the Pro-96 though, cutting in and out.
I know they are only on 800 MHz, so not sure if they are relaying on 460, or this is just a major bleed-over thanks to the sensitivity of the Yupiteru. However, haven't noticed it previously.
Appreciate any input. Happy Scanning!

28780. RE: [HoustonScan] 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 00:27:39 UTC
From: Scott Royall
Topic: 28779 Message: 28780

460.610 isn't a valid frequency.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Wednesday, June 19, 2013 17:07
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] 460.610 - Constables Pct. 4

I live near 1960 and Jones Road, and I'm receiving Harris County Constables (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my Yupiteru MVT-7100 with an external scanner antenna. Also, on a Baofeng UV-5R, but barely audible on the Pro-96 though, cutting in and out.
I know they are only on 800 MHz, so not sure if they are relaying on 460, or this is just a major bleed-over thanks to the sensitivity of the Yupiteru. However, haven't noticed it previously.
Appreciate any input. Happy Scanning!

28781. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:13:52 UTC
From: Rudy
Topic: 28779 Message: 28781

Well it may be 460.6125...the audio just sounded clearer on 610, which is a valid frequency on the Yupiteru.

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> 460.610 isn't a valid frequency.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Rudy
> Sent: Wednesday, June 19, 2013 17:07
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] 460.610 - Constables Pct. 4
>
>
>
>
>
> I live near 1960 and Jones Road, and I'm receiving Harris County Constables
> (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my Yupiteru
> MVT-7100 with an external scanner antenna. Also, on a Baofeng UV-5R, but
> barely audible on the Pro-96 though, cutting in and out.
> I know they are only on 800 MHz, so not sure if they are relaying on 460, or
> this is just a major bleed-over thanks to the sensitivity of the Yupiteru.
> However, haven't noticed it previously.
> Appreciate any input. Happy Scanning!
>

28782. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:17:30 UTC
From: Kevin Chessher
Topic: 28779 Message: 28782

Nothing in NE Ft. Bend County.

On 6/19/2013 8:13 PM, Rudy wrote:
>
> Well it may be 460.6125...the audio just sounded clearer on 610, which
> is a valid frequency on the Yupiteru.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@...> wrote:
> >
> > 460.610 isn't a valid frequency.
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Rudy
> > Sent: Wednesday, June 19, 2013 17:07
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> >
> >
> >
> >
> >
> > I live near 1960 and Jones Road, and I'm receiving Harris County
> Constables
> > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my Yupiteru
> > MVT-7100 with an external scanner antenna. Also, on a Baofeng UV-5R, but
> > barely audible on the Pro-96 though, cutting in and out.
> > I know they are only on 800 MHz, so not sure if they are relaying on
> 460, or
> > this is just a major bleed-over thanks to the sensitivity of the
> Yupiteru.
> > However, haven't noticed it previously.
> > Appreciate any input. Happy Scanning!
> >
>
>

28783. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:20:33 UTC
From: Rudy
Topic: 28779 Message: 28783

Yea, that's why I'm thinking it's just a major case of bleed-over from the repeater out here. I have more "birdies" on this Yupiteru than there are in the forests around the world. Too sensitive.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Nothing in NE Ft. Bend County.
>
>
> On 6/19/2013 8:13 PM, Rudy wrote:
> >
> > Well it may be 460.6125...the audio just sounded clearer on 610, which
> > is a valid frequency on the Yupiteru.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@> wrote:
> > >
> > > 460.610 isn't a valid frequency.
> > >
> > >
> > >
> > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>] On
> > > Behalf Of Rudy
> > > Sent: Wednesday, June 19, 2013 17:07
> > > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > >
> > >
> > >
> > >
> > >
> > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > Constables
> > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my Yupiteru
> > > MVT-7100 with an external scanner antenna. Also, on a Baofeng UV-5R, but
> > > barely audible on the Pro-96 though, cutting in and out.
> > > I know they are only on 800 MHz, so not sure if they are relaying on
> > 460, or
> > > this is just a major bleed-over thanks to the sensitivity of the
> > Yupiteru.
> > > However, haven't noticed it previously.
> > > Appreciate any input. Happy Scanning!

> > >
> >
> >
>

28784. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:25:51 UTC
From: Kevin Chessher
Topic: 28779 Message: 28784

Except that they aren't on "a repeater", they are trunked, so they are on multiple repeaters.

And if you hear it on multiple radios of different manufacture, it must really be there.

Maybe time will permit a road trip that way soon.

On 6/19/2013 8:20 PM, Rudy wrote:
>
> Yea, that's why I'm thinking it's just a major case of bleed-over from
> the repeater out here. I have more "birdies" on this Yupiteru than
> there are in the forests around the world. Too sensitive.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Nothing in NE Ft. Bend County.
> >
> >
> > On 6/19/2013 8:13 PM, Rudy wrote:
> > >
> > > Well it may be 460.6125...the audio just sounded clearer on 610,
> which
> > > is a valid frequency on the Yupiteru.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
> wrote:
> > > >
> > > > 460.610 isn't a valid frequency.
> > > >
> > > >
> > > >
> > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > Behalf Of Rudy
> > > > Sent: Wednesday, June 19, 2013 17:07
> > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>

> <mailto:HoustonScan%40yahoogroups.com>
> > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > >
> > > >
> > > >
> > > >
> > > >
> > > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > > Constables
> > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my
> Yupiteru
> > > > MVT-7100 with an external scanner antenna. Also, on a Baofeng
> UV-5R, but
> > > > barely audible on the Pro-96 though, cutting in and out.
> > > > I know they are only on 800 MHz, so not sure if they are
> relaying on
> > > 460, or
> > > > this is just a major bleed-over thanks to the sensitivity of the
> > > Yupiteru.
> > > > However, haven't noticed it previously.
> > > > Appreciate any input. Happy Scanning!
> > > >
> > >
> > >
> >
>
>

28785. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:30:12 UTC
From: Rudy
Topic: 28779 Message: 28785

It is interesting. And it is only Pct. 4 I'm receiving. Just as if I had it on trunking radio and had their ID on hold. I will keep monitoring and see what happens.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Except that they aren't on "a repeater", they are trunked, so they are
> on multiple repeaters.
>
> And if you hear it on multiple radios of different manufacture, it must
> really be there.
>
> Maybe time will permit a road trip that way soon.
>
> On 6/19/2013 8:20 PM, Rudy wrote:
> >
> > Yea, that's why I'm thinking it's just a major case of bleed-over from
> > the repeater out here. I have more "birdies" on this Yupiteru than
> > there are in the forests around the world. Too sensitive.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Nothing in NE Ft. Bend County.
> > >
> > >
> > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > >
> > > > Well it may be 460.6125...the audio just sounded clearer on 610,
> > which
> > > > is a valid frequency on the Yupiteru.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
> > wrote:
> > > > >
> > > > > 460.610 isn't a valid frequency.
> > > > >
> > > > >
> > > > >
> > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > [mailto:HoustonScan@yahoogroups.com

> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > Behalf Of Rudy
> > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > >
> > > > >
> > > > >
> > > > >
> > > > >
> > > > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > > > Constables
> > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my
> > Yupiteru
> > > > > MVT-7100 with an external scanner antenna. Also, on a Baofeng
> > UV-5R, but
> > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > I know they are only on 800 MHz, so not sure if they are
> > relaying on
> > > > 460, or
> > > > > this is just a major bleed-over thanks to the sensitivity of the
> > > > Yupiteru.
> > > > > However, haven't noticed it previously.
> > > > > Appreciate any input. Happy Scanning!
> > > > >
> > > >
> > > >
> > >
> > >
> >

28786. PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:46:13 UTC
From: Marty Goodpasture
Topic: 28786 Message: 28786

I currently have Houston site 3-05 programmed and working on my 996XT and I am trying to program it into my PRO 96, Using Win 96 I have the frequencies programed in but all i get is static, any assistance would be appreciated.

Marty

28787. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 01:46:37 UTC
From: Kevin Chessher
Topic: 28779 Message: 28787

I'm up for a fox hunt.

On 6/19/2013 8:30 PM, Rudy wrote:
>
> It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
> had it on trunking radio and had their ID on hold. I will keep
> monitoring and see what happens.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Except that they aren't on "a repeater", they are trunked, so they are
> > on multiple repeaters.
> >
> > And if you hear it on multiple radios of different manufacture, it must
> > really be there.
> >
> > Maybe time will permit a road trip that way soon.
> >
> > On 6/19/2013 8:20 PM, Rudy wrote:
> > >
> > > Yea, that's why I'm thinking it's just a major case of bleed-over
> from
> > > the repeater out here. I have more "birdies" on this Yupiteru than
> > > there are in the forests around the world. Too sensitive.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Nothing in NE Ft. Bend County.
> > > >
> > > >
> > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > >
> > > > > Well it may be 460.6125...the audio just sounded clearer on 610,
> > > which
> > > > > is a valid frequency on the Yupiteru.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>

> > > wrote:
> > > > > >
> > > > > > 460.610 isn't a valid frequency.
> > > > > >
> > > > > >
> > > > > >
> > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > Behalf Of Rudy
> > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > > > > Constables
> > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my
> > > Yupiteru
> > > > > > MVT-7100 with an external scanner antenna. Also, on a Baofeng
> > > UV-5R, but
> > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > I know they are only on 800 MHz, so not sure if they are
> > > relaying on
> > > > > > 460, or
> > > > > > this is just a major bleed-over thanks to the sensitivity of the
> > > > > Yupiteru.
> > > > > > However, haven't noticed it previously.
> > > > > > Appreciate any input. Happy Scanning!
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>
>

28788. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 03:44:15 UTC
From: Kevin Chessher
Topic: 28786 Message: 28788

Does the 96 work otherwise? As in NWS, DPS or something like that?

On 6/19/2013 8:46 PM, Marty Goodpasture wrote:
>
> I currently have Houston site 3-05 programmed and working on my 996XT
> and I am trying to program it into my PRO 96, Using Win 96 I have the
> frequencies programed in but all i get is static, any assistance
> would be appreciated.
>
> Marty
>
>

28789. scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 17:26:37 UTC
From: Scott Royall
Topic: 27881 Message: 28789

Scannercast.conchbbs.com will be off-air until sometime Monday evening; the computer has Field Day duties.

28791. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 21:04:55 UTC
From: Kevin Chessher
Topic: 28779 Message: 28791

I'm not saying I didn't believe you, but if I hadn't heard it for myself
I wouldn't have believed it.

I'm assuming you live semi-close to Pridgeon Stadium?*

***
On 6/19/2013 8:30 PM, Rudy wrote:
>
> It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
> had it on trunking radio and had their ID on hold. I will keep
> monitoring and see what happens.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Except that they aren't on "a repeater", they are trunked, so they are
> > on multiple repeaters.
> >
> > And if you hear it on multiple radios of different manufacture, it must
> > really be there.
> >
> > Maybe time will permit a road trip that way soon.
> >
> > On 6/19/2013 8:20 PM, Rudy wrote:
> > >
> > > Yea, that's why I'm thinking it's just a major case of bleed-over
> from
> > > the repeater out here. I have more "birdies" on this Yupiteru than
> > > there are in the forests around the world. Too sensitive.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Nothing in NE Ft. Bend County.
> > > >
> > > >
> > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > >
> > > > > Well it may be 460.6125...the audio just sounded clearer on 610,
> > > which
> > > > > is a valid frequency on the Yupiteru.
> > > > >

> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
> > > wrote:
> > > > > >
> > > > > > 460.610 isn't a valid frequency.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > Behalf Of Rudy
> > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > > > > > Constables
> > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my
> > > Yupiteru
> > > > > > > MVT-7100 with an external scanner antenna. Also, on a Baofeng
> > > UV-5R, but
> > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > relaying on
> > > > > > > 460, or
> > > > > > > this is just a major bleed-over thanks to the sensitivity of the
> > > > > > Yupiteru.
> > > > > > > However, haven't noticed it previously.
> > > > > > > Appreciate any input. Happy Scanning!
> > > > > > >
> > > > > > >
> > > > > > >
> > > > >
> > > >
> > >

> >
>
>

28792. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 22:21:58 UTC
From: Rudy
Topic: 28779 Message: 28792

Yes lol I live about 5 miles north of it off Jones and N. Cypress Houston. Have you any ideas why it is coming across this band?

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> I'm not saying I didn't believe you, but if I hadn't heard it for myself
> I wouldn't have believed it.
>
> I'm assuming you live semi-close to Pridgeon Stadium?*
>
> ***
> On 6/19/2013 8:30 PM, Rudy wrote:
> >
> > It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
> > had it on trunking radio and had their ID on hold. I will keep
> > monitoring and see what happens.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Except that they aren't on "a repeater", they are trunked, so they are
> > > on multiple repeaters.
> > >
> > > And if you hear it on multiple radios of different manufacture, it must
> > > really be there.
> > >
> > > Maybe time will permit a road trip that way soon.
> > >
> > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > >
> > > > Yea, that's why I'm thinking it's just a major case of bleed-over
> > from
> > > > the repeater out here. I have more "birdies" on this Yupiteru than
> > > > there are in the forests around the world. Too sensitive.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Nothing in NE Ft. Bend County.
> > > > >
> > > > >
> > > > > On 6/19/2013 8:13 PM, Rudy wrote:

> > > > > >
> > > > > > Well it may be 460.6125...the audio just sounded clearer on 610,
> > > > which
> > > > > > is a valid frequency on the Yupiteru.
> > > > > >
> > > > > > --- In HoustonScan@...m
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
> > > > wrote:
> > > > > > >
> > > > > > > 460.610 isn't a valid frequency.
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > Behalf Of Rudy
> > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > >
> > > > > > > I live near 1960 and Jones Road, and I'm receiving Harris County
> > > > > > Constables
> > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie" on my
> > > > Yupiteru
> > > > > > > MVT-7100 with an external scanner antenna. Also, on a Baofeng
> > > > UV-5R, but
> > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > relaying on
> > > > > > > 460, or
> > > > > > > this is just a major bleed-over thanks to the sensitivity of the
> > > > > > Yupiteru.
> > > > > > > However, haven't noticed it previously.
> > > > > > > Appreciate any input. Happy Scanning!
> > > > > > >

> > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> >
> >
>

28793. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 22:29:25 UTC
From: Kevin Chessher
Topic: 28779 Message: 28793

Oh wow, I would have guessed further south judging by where I heard it.
I have no idea why it's there, if I have time this weekend I'll go
pinpoint it.

On 6/20/2013 5:21 PM, Rudy wrote:
>
> Yes lol I live about 5 miles north of it off Jones and N. Cypress
> Houston. Have you any ideas why it is coming across this band?
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > I'm not saying I didn't believe you, but if I hadn't heard it for
> myself
> > I wouldn't have believed it.
> >
> > I'm assuming you live semi-close to Pridgeon Stadium?*
> >
> > ***
> > On 6/19/2013 8:30 PM, Rudy wrote:
> > >
> > > It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
> > > had it on trunking radio and had their ID on hold. I will keep
> > > monitoring and see what happens.
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Except that they aren't on "a repeater", they are trunked, so
> they are
> > > > on multiple repeaters.
> > > >
> > > > And if you hear it on multiple radios of different manufacture,
> it must
> > > > really be there.
> > > >
> > > > Maybe time will permit a road trip that way soon.
> > > >
> > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > >
> > > > > Yea, that's why I'm thinking it's just a major case of bleed-over
> > > from

> > > > > the repeater out here. I have more "birdies" on this Yupiteru than
> > > > > there are in the forests around the world. Too sensitive.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > Nothing in NE Ft. Bend County.
> > > > > >
> > > > > >
> > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > >
> > > > > > > Well it may be 460.6125...the audio just sounded clearer
> on 610,
> > > > > > which
> > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> <royall@>
> > > > > wrote:
> > > > > > > > >
> > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > Behalf Of Rudy
> > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4

> > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> Harris County
> > > > > > > Constables
> > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> on my
> > > > > Yupiteru
> > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> Baofeng
> > > > > UV-5R, but
> > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > relaying on
> > > > > > > > > 460, or
> > > > > > > > > this is just a major bleed-over thanks to the
> sensitivity of the
> > > > > > > Yupiteru.
> > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > >
> > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>
>

28794. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-20 22:36:26 UTC
From: Rudy
Topic: 28779 Message: 28794

I know there is a Pridgeon Stadium in Clear Lake...that's the one I thought you meant..but there is one up here in Cy-Fair area. Good luck on your foxhunt. I'm very curious.

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Oh wow, I would have guessed further south judging by where I heard it.
> I have no idea why it's there, if I have time this weekend I'll go
> pinpoint it.
>
> On 6/20/2013 5:21 PM, Rudy wrote:
> >
> > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > Houston. Have you any ideas why it is coming across this band?
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > myself
> > > I wouldn't have believed it.
> > >
> > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > >
> > > ***
> > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > >
> > > > It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
> > > > had it on trunking radio and had their ID on hold. I will keep
> > > > monitoring and see what happens.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Except that they aren't on "a repeater", they are trunked, so
> > they are
> > > > > on multiple repeaters.
> > > > >
> > > > > And if you hear it on multiple radios of different manufacture,
> > it must
> > > > > really be there.
> > > > >
> > > > > Maybe time will permit a road trip that way soon.

> > > > >
> > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > >
> > > > > > Yea, that's why I'm thinking it's just a major case of bleed-over
> > > > from
> > > > > > the repeater out here. I have more "birdies" on this Yupiteru than
> > > > > > there are in the forests around the world. Too sensitive.
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > Nothing in NE Ft. Bend County.
> > > > > > >
> > > > > > >
> > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > on 610,
> > > > > > which
> > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > <royall@>
> > > > > > wrote:
> > > > > > > > >
> > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > Behalf Of Rudy
> > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > To: HoustonScan@yahoogroups.com

> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > Harris County
> > > > > > > > Constables
> > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > on my
> > > > > > Yupiteru
> > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > Baofeng
> > > > > > UV-5R, but
> > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > relaying on
> > > > > > > > > 460, or
> > > > > > > > > > this is just a major bleed-over thanks to the
> > sensitivity of the
> > > > > > > > Yupiteru.
> > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >
>

28795. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:12:49 UTC
From: Marty Goodpasture
Topic: 28786 Message: 28795

yes everything else works fine as it ever has, DPS, HPD main dispatch on UHF, all of the old 2318 systems that I have had programmed for sometime all work, I am guessing I have either the re banded freqs entered wrong or something along that line, works as if it can't find the CC. all I get is broken squelch.

Marty

--- On Thu, 6/20/13, Kevin Chessher <kchessher@comcast.net> wrote:

From: Kevin Chessher <kchessher@...>
Subject: Re: [HoustonScan] PRO 96 programing assistance
To: HoustonScan@yahoogroups.com
Date: Thursday, June 20, 2013, 3:44 AM

Does the 96 work otherwise? As in NWS, DPS or something like that?

On 6/19/2013 8:46 PM, Marty Goodpasture wrote:

I currently have Houston site 3-05 programmed and working on my 996XT and I am trying to program it into my PRO 96, Using Win 96 I have the frequencies programed in but all i get is static, any assistance would be appreciated.

Marty

28796. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:16:04 UTC
From: Kevin Chessher
Topic: 28786 Message: 28796

Do you have it set to rebanded? If so, undo that.

On 6/20/2013 8:12 PM, Marty Goodpasture wrote:
>
> yes everything else works fine as it ever has, DPS, HPD main dispatch
> on UHF, all of the old 2318 systems that I have had programmed for
> sometime all work, I am guessing I have either the re banded freqs
> entered wrong or something along that line, works as if it can't find
> the CC. all I get is broken squelch.
>
> Marty
>
> --- On *Thu, 6/20/13, Kevin Chessher /<kchessher@...>/* wrote:
>
>
> From: Kevin Chessher <kchessher@...>
> Subject: Re: [HoustonScan] PRO 96 programing assistance
> To: HoustonScan@yahoogroups.com
> Date: Thursday, June 20, 2013, 3:44 AM
>
> Does the 96 work otherwise? As in NWS, DPS or something like that?
>
> On 6/19/2013 8:46 PM, Marty Goodpasture wrote:
>> I currently have Houston site 3-05 programmed and working on my
>> 996XT and I am trying to program it into my PRO 96, Using Win 96
>> I have the frequencies programed in but all i get is static, any
>> assistance would be appreciated.
>>
>> Marty
>>
>
>

28797. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:28:20 UTC
From: Brian Martin
Topic: 28779 Message: 28797

I'm interested in hearing about what you find.

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, June 20, 2013 5:29 PM
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Oh wow, I would have guessed further south judging by where I heard it. I have no idea why it's there, if I have time this weekend I'll go pinpoint it.

On 6/20/2013 5:21 PM, Rudy wrote:

>Yes lol I live about 5 miles north of it off Jones and N. Cypress Houston. Have you any ideas why it is coming across this band?
>
>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>
>> I'm not saying I didn't believe you, but if I hadn't heard it for myself
>> I wouldn't have believed it.
>>
>> I'm assuming you live semi-close to Pridgeon Stadium?*
>>
>> ***
>> On 6/19/2013 8:30 PM, Rudy wrote:
>> >
>> > It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
>> > had it on trunking radio and had their ID on hold. I will keep
>> > monitoring and see what happens.
>> >
>> > --- In HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > wrote:
>> > >
>> > > Except that they aren't on "a repeater", they are trunked, so they are
>> > > on multiple repeaters.
>> > >
>> > > And if you hear it on multiple radios of different manufacture, it must
>> > > really be there.
>> > >

>> > > Maybe time will permit a road trip that way
soon.
>> > >
>> > > On 6/19/2013 8:20 PM, Rudy wrote:
>> > > >
>> > > > Yea, that's why I'm thinking it's just
a major case of bleed-over
>> > from
>> > > > the repeater out here. I have more
"birdies" on this Yupiteru than
>> > > > there are in the forests around the
world. Too sensitive.
>> > > >
>> > > > --- In HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > > wrote:
>> > > > >
>> > > > > Nothing in NE Ft. Bend County.
>> > > > >
>> > > > >
>> > > > > On 6/19/2013 8:13 PM, Rudy wrote:
>> > > > > >
>> > > > > > Well it may be
460.6125...the audio just sounded clearer on 610,
>> > > > which
>> > > > > > is a valid frequency on the
Yupiteru.
>> > > > > >
>> > > > > > --- In HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
>> > > > wrote:
>> > > > > > >
>> > > > > > > 460.610 isn't a valid
frequency.
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > > From: HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > [mailto:HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
>> > > > > > > Behalf Of Rudy
>> > > > > > > Sent: Wednesday, June

19, 2013 17:07
>> > > > > > > To: HoustonScan@yahoogroups.com
>> > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > Subject: [HoustonScan]
460.610 - Constables Pct. 4
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > > I live near 1960 and
Jones Road, and I'm receiving Harris County
>> > > > > > Constables
>> > > > > > > (Pct 4) on 460.610 MHz.
I'm hearing them "limo charlie" on my
>> > > > Yupiteru
>> > > > > > > MVT-7100 with an
external scanner antenna. Also, on a Baofeng
>> > > > UV-5R, but
>> > > > > > > barely audible on the
Pro-96 though, cutting in and out.
>> > > > > > > I know they are only on
800 MHz, so not sure if they are
>> > > > relaying on
>> > > > > > > 460, or
>> > > > > > > this is just a major
bleed-over thanks to the sensitivity of the
>> > > > > > Yupiteru.
>> > > > > > > However, haven't
noticed it previously.
>> > > > > > > Appreciate any input.
Happy Scanning!
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > >
>> > > > >
>> > > > >
>> > > >
>> > >
>> >
>>
>
>

28798. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:31:05 UTC
From: Kevin Chessher
Topic: 28779 Message: 28798

I'll let you know.

On 6/20/2013 8:28 PM, Brian Martin wrote:
> I'm interested in hearing about what you find.
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Thursday, June 20, 2013 5:29 PM
> *Subject:* Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
> Oh wow, I would have guessed further south judging by where I heard
> it. I have no idea why it's there, if I have time this weekend I'll go
> pinpoint it.
>
> On 6/20/2013 5:21 PM, Rudy wrote:
>> Yes lol I live about 5 miles north of it off Jones and N. Cypress
>> Houston. Have you any ideas why it is coming across this band?
>>
>> --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>> <kchessher@...> <mailto:kchessher@...> wrote:
>> >
>> > I'm not saying I didn't believe you, but if I hadn't heard it for
>> myself
>> > I wouldn't have believed it.
>> >
>> > I'm assuming you live semi-close to Pridgeon Stadium?*
>> >
>> > ***
>> > On 6/19/2013 8:30 PM, Rudy wrote:
>> > >
>> > > It is interesting. And it is only Pct. 4 I'm receiving. Just as if I
>> > > had it on trunking radio and had their ID on hold. I will keep
>> > > monitoring and see what happens.
>> > >
>> > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > wrote:
>> > > >
>> > > > Except that they aren't on "a repeater", they are trunked, so
>> they are

>> > > > on multiple repeaters.
>> > > >
>> > > > And if you hear it on multiple radios of different manufacture,
>> it must
>> > > > really be there.
>> > > >
>> > > > Maybe time will permit a road trip that way soon.
>> > > >
>> > > > On 6/19/2013 8:20 PM, Rudy wrote:
>> > > > >
>> > > > > Yea, that's why I'm thinking it's just a major case of
>> bleed-over
>> > > from
>> > > > > the repeater out here. I have more "birdies" on this Yupiteru
>> than
>> > > > > there are in the forests around the world. Too sensitive.
>> > > > >
>> > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>> > > > > wrote:
>> > > > > >
>> > > > > > Nothing in NE Ft. Bend County.
>> > > > > >
>> > > > > >
>> > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
>> > > > > > >
>> > > > > > > Well it may be 460.6125...the audio just sounded clearer
>> on 610,
>> > > > > which
>> > > > > > > is a valid frequency on the Yupiteru.
>> > > > > > >
>> > > > > > > --- In HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
>> > > > > wrote:
>> > > > > > >
>> > > > > > > 460.610 isn't a valid frequency.
>> > > > > > >
>> > > > > > >
>> > > > > > >
>> > > > > > > From: HoustonScan@yahoogroups.com

>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > [mailto:HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>] On
>> > > > > > > > Behalf Of Rudy
>> > > > > > > > Sent: Wednesday, June 19, 2013 17:07
>> > > > > > > > To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>> <mailto:HoustonScan%40yahoogroups.com>
>> > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
>> > > > > > > >
>> > > > > > > >
>> > > > > > > >
>> > > > > > > >
>> > > > > > > >
>> > > > > > > > I live near 1960 and Jones Road, and I'm receiving
>> Harris County
>> > > > > > > Constables
>> > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
>> on my
>> > > > > Yupiteru
>> > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
>> Baofeng
>> > > > > UV-5R, but
>> > > > > > > > barely audible on the Pro-96 though, cutting in and out.
>> > > > > > > > I know they are only on 800 MHz, so not sure if they are
>> > > > > relaying on
>> > > > > > > 460, or
>> > > > > > > > this is just a major bleed-over thanks to the
>> sensitivity of the
>> > > > > > > Yupiteru.
>> > > > > > > > However, haven't noticed it previously.
>> > > > > > > > Appreciate any input. Happy Scanning!
>> > > > > > > >

```
>> > > > > > >
>> > > > > > > >
>> > > > > > >
>> > > > > >
>> > > > > >
>> > > > >
>> > > >
>> > >
>>
>
>
>
>
```

28799. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:41:22 UTC
From: Brian Martin
Topic: 28779 Message: 28799

I'm not hearing it in clear lake with a J Pole tuned at 462.55.

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, June 20, 2013 8:31 PM
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

I'll let you know.

On 6/20/2013 8:28 PM, Brian Martin wrote:

>I'm interested in hearing about what you find.
>
>
>
>
>
>
>_____
> From: Kevin Chessher <kchessher@...>
>To: HoustonScan@yahoogroups.com
>Sent: Thursday, June 20, 2013 5:29 PM
>Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
>
>Oh wow, I would have guessed further south judging by where I heard it. I have no idea why it's there, if I have time this weekend I'll go pinpoint it.
>
>
>On 6/20/2013 5:21 PM, Rudy wrote:
>
>
>>Yes lol I live about 5 miles north of it off Jones and N. Cypress Houston. Have you any ideas why it is coming across this band?
>>
>>--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>>>
>>> I'm not saying I didn't believe
you, but if I hadn't heard it for myself
>>> I wouldn't have believed it.
>>>
>>> I'm assuming you live semi-close to
Pridgeon Stadium?*

>>>
>>> ***
>>> On 6/19/2013 8:30 PM, Rudy wrote:
>>> >
>>> > It is interesting. And it is
only Pct. 4 I'm receiving. Just as if I
>>> > had it on trunking radio and
had their ID on hold. I will keep
>>> > monitoring and see what
happens.
>>> >
>>> > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > wrote:
>>> > >
>>> > > Except that they aren't
on "a repeater", they are trunked, so
they are
>>> > > on multiple repeaters.
>>> > >
>>> > > And if you hear it on
multiple radios of different
manufacture, it must
>>> > > really be there.
>>> > >
>>> > > Maybe time will permit a
road trip that way soon.
>>> > >
>>> > > On 6/19/2013 8:20 PM,
Rudy wrote:
>>> > > >
>>> > > > Yea, that's why I'm
thinking it's just a major case of
bleed-over
>>> > from
>>> > > > the repeater out
here. I have more "birdies" on this
Yupiteru than
>>> > > > there are in the
forests around the world. Too sensitive.
>>> > > >
>>> > > > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > > > wrote:
>>> > > > >
>>> > > > > Nothing in NE
Ft. Bend County.
>>> > > > >
>>> > > > >

>>> > > > > On 6/19/2013
8:13 PM, Rudy wrote:
>>> > > > > >
>>> > > > > > Well it
may be 460.6125...the audio just sounded
clearer on 610,
>>> > > > which
>>> > > > > > is a valid
frequency on the Yupiteru.
>>> > > > > >
>>> > > > > > --- In HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
>>> > > > wrote:
>>> > > > > > >
>>> > > > > > >
460.610 isn't a valid frequency.
>>> > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > > > From: HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > [mailto:HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
>>> > > > > > >
Behalf Of Rudy
>>> > > > > > > Sent:
Wednesday, June 19, 2013 17:07
>>> > > > > > > To: HoustonScan@yahoogroups.com
>>> > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > >
Subject: [HoustonScan] 460.610 -
Constables Pct. 4
>>> > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > > > I
live near 1960 and Jones Road, and I'm
receiving Harris County
>>> > > > > > Constables
>>> > > > > > > (Pct

4) on 460.610 MHz. I'm hearing them
"limo charlie" on my
>>> > > > Yupiteru
>>> > > > > > >
MVT-7100 with an external scanner
antenna. Also, on a Baofeng
>>> > > > UV-5R, but
>>> > > > > > >
barely audible on the Pro-96 though,
cutting in and out.
>>> > > > > > > I
know they are only on 800 MHz, so not
sure if they are
>>> > > > relaying on
>>> > > > > > > 460, or
>>> > > > > > > > this
is just a major bleed-over thanks to the
sensitivity of the
>>> > > > > > Yupiteru.
>>> > > > > > > >
However, haven't noticed it previously.
>>> > > > > > > >
Appreciate any input. Happy Scanning!
>>> > > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > >
>>> > > > >
>>> > > > >
>>> > > >
>>> >
>>> >
>>>
>>
>>
>
>
>

28800. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 01:43:31 UTC
From: Kevin Chessher
Topic: 28779 Message: 28800

It's apparently low power.

On 6/20/2013 8:41 PM, Brian Martin wrote:
> I'm not hearing it in clear lake with a J Pole tuned at 462.55.
>
>
> ---
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Thursday, June 20, 2013 8:31 PM
> *Subject:* Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
> I'll let you know.
>
> On 6/20/2013 8:28 PM, Brian Martin wrote:
>> I'm interested in hearing about what you find.
>>
>>
>> ---
>> *From:* Kevin Chessher <kchessher@...>
>> <mailto:kchessher@...>
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Sent:* Thursday, June 20, 2013 5:29 PM
>> *Subject:* Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>>
>> Oh wow, I would have guessed further south judging by where I heard
>> it. I have no idea why it's there, if I have time this weekend I'll
>> go pinpoint it.
>>
>> On 6/20/2013 5:21 PM, Rudy wrote:
>>> Yes lol I live about 5 miles north of it off Jones and N. Cypress
>>> Houston. Have you any ideas why it is coming across this band?
>>>
>>> --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
>>> <kchessher@...> <mailto:kchessher@...> wrote:
>>> >
>>> > I'm not saying I didn't believe you, but if I hadn't heard it for
>>> myself
>>> > I wouldn't have believed it.
>>> >
>>> > I'm assuming you live semi-close to Pridgeon Stadium?*
>>> >
>>> > ***
>>> > On 6/19/2013 8:30 PM, Rudy wrote:

>>> > >
>>> > > It is interesting. And it is only Pct. 4 I'm receiving. Just as
>>> if I
>>> > > had it on trunking radio and had their ID on hold. I will keep
>>> > > monitoring and see what happens.
>>> > >
>>> > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > > wrote:
>>> > > >
>>> > > > Except that they aren't on "a repeater", they are trunked, so
>>> they are
>>> > > > on multiple repeaters.
>>> > > >
>>> > > > And if you hear it on multiple radios of different
>>> manufacture, it must
>>> > > > really be there.
>>> > > >
>>> > > > Maybe time will permit a road trip that way soon.
>>> > > >
>>> > > > On 6/19/2013 8:20 PM, Rudy wrote:
>>> > > > >
>>> > > > > Yea, that's why I'm thinking it's just a major case of
>>> bleed-over
>>> > > from
>>> > > > > the repeater out here. I have more "birdies" on this
>>> Yupiteru than
>>> > > > > there are in the forests around the world. Too sensitive.
>>> > > > >
>>> > > > > --- In HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
>>> > > > > wrote:
>>> > > > > >
>>> > > > > > Nothing in NE Ft. Bend County.
>>> > > > > >
>>> > > > > >
>>> > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
>>> > > > > > >
>>> > > > > > > Well it may be 460.6125...the audio just sounded clearer
>>> on 610,
>>> > > > > > which
>>> > > > > > > is a valid frequency on the Yupiteru.
>>> > > > > > >
>>> > > > > > > --- In HoustonScan@yahoogroups.com

>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall" <royall@>
>>> > > > > wrote:
>>> > > > > > > > >
>>> > > > > > > > > > 460.610 isn't a valid frequency.
>>> > > > > > > > > >
>>> > > > > > > > > >
>>> > > > > > > > > >
>>> > > > > > > > > > From: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > > > [mailto:HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>] On
>>> > > > > > > > Behalf Of Rudy
>>> > > > > > > > Sent: Wednesday, June 19, 2013 17:07
>>> > > > > > > > To: HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > <mailto:HoustonScan%40yahoogroups.com>
>>> <mailto:HoustonScan%40yahoogroups.com>
>>> > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
>>> > > > > > > > >
>>> > > > > > > > >
>>> > > > > > > > >
>>> > > > > > > > >
>>> > > > > > > > >
>>> > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
>>> Harris County
>>> > > > > > > > Constables
>>> > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
>>> charlie" on my

>>> > > > > Yupiteru
>>> > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
>>> Baofeng
>>> > > > > UV-5R, but
>>> > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
>>> > > > > > > > > I know they are only on 800 MHz, so not sure if they are
>>> > > > > relaying on
>>> > > > > > > > 460, or
>>> > > > > > > > > this is just a major bleed-over thanks to the
>>> sensitivity of the
>>> > > > > > > Yupiteru.
>>> > > > > > > > > However, haven't noticed it previously.
>>> > > > > > > > > Appreciate any input. Happy Scanning!
>>> > > > > > > > >
>>> > > > > > >
>>> > > > > > >
>>> > > > > >
>>> > > > >
>>> > > > >
>>> > > >
>>> > >
>>> > >
>>> >
>>
>>
>>
>
>
>
>

28801. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 02:44:52 UTC
From: Marty Goodpasture
Topic: 28786 Message: 28801

OK hate to admit this but with your assistance I was able to make it work, took out the re banded settings as you recommended to, uploaded program and still didn't work, stared at it for a few minutes and realized that I had two of the frequencies set at FM and not as MOT. am now receiving in open mode, will program in TG over the weekend and move on, thanks much for your assistance.

Marty

--- On Fri, 6/21/13, Kevin Chessher <kchessher@comcast.net> wrote:

From: Kevin Chessher <kchessher@...>
Subject: Re: [HoustonScan] PRO 96 programing assistance
To: HoustonScan@yahoogroups.com
Date: Friday, June 21, 2013, 1:16 AM

Do you have it set to rebanded? If so, undo that.

On 6/20/2013 8:12 PM, Marty Goodpasture wrote:

yes everything else works fine as it ever has, DPS, HPD main dispatch on UHF, all of the old 2318 systems that I have had programmed for sometime all work, I am guessing I have either the re banded freqs entered wrong or something along that line, works as if it can't find the CC. all I get is broken squelch.

Marty

--- On Thu, 6/20/13, Kevin Chessher <kchessher@...> wrote:

From: Kevin Chessher <kchessher@...>
Subject: Re: [HoustonScan] PRO 96 programing assistance
To: HoustonScan@yahoogroups.com
Date: Thursday, June 20, 2013, 3:44 AM

Does the 96 work otherwise? As in NWS, DPS or something like that?

On 6/19/2013 8:46 PM, Marty Goodpasture wrote:

I currently have Houston site 3-05 programmed and working on my 996XT and I am trying to program it into my PRO 96, Using Win 96 I have the frequencies programed in but all i get is static, any assistance would be appreciated.

Marty

28802. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 02:48:35 UTC
From: Kevin Chessher
Topic: 28786 Message: 28802

Good deal!

Happy Scanning!!!

On 6/20/2013 9:44 PM, Marty Goodpasture wrote:
>
>
> OK hate to admit this but with your assistance I was able to make it
> work, took out the re banded settings as you recommended to, uploaded
> program and still didn't work, stared at it for a few minutes and
> realized that I had two of the frequencies set at FM and not as MOT.
> am now receiving in open mode, will program in TG over the weekend and
> move on, thanks much for your assistance.
>
> Marty
>
> --- On *Fri, 6/21/13, Kevin Chessher /<kchessher@...>/* wrote:
>
>
> From: Kevin Chessher <kchessher@...>
> Subject: Re: [HoustonScan] PRO 96 programing assistance
> To: HoustonScan@yahoogroups.com
> Date: Friday, June 21, 2013, 1:16 AM
>
> Do you have it set to rebanded? If so, undo that.
>
> On 6/20/2013 8:12 PM, Marty Goodpasture wrote:
>> yes everything else works fine as it ever has, DPS, HPD main
>> dispatch on UHF, all of the old 2318 systems that I have had
>> programmed for sometime all work, I am guessing I have either the
>> re banded freqs entered wrong or something along that line, works
>> as if it can't find the CC. all I get is broken squelch.
>>
>> Marty
>>
>> --- On *Thu, 6/20/13, Kevin Chessher /<kchessher@...>
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=kchessher@...>/*
>> wrote:
>>
>>
>> From: Kevin Chessher <kchessher@...>
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=kchessher@...>
>> Subject: Re: [HoustonScan] PRO 96 programing assistance
>> To: HoustonScan@yahoogroups.com
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=HoustonScan@yahoogroups.com>

>> Date: Thursday, June 20, 2013, 3:44 AM
>>
>> Does the 96 work otherwise? As in NWS, DPS or something like
>> that?
>>
>> On 6/19/2013 8:46 PM, Marty Goodpasture wrote:
>>> I currently have Houston site 3-05 programmed and working on
>>> my 996XT and I am trying to program it into my PRO 96, Using
>>> Win 96 I have the frequencies programed in but all i get is
>>> static, any assistance would be appreciated.
>>>
>>> Marty
>>>
>>
>
>

28803. Re: [HoustonScan] PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 22:44:12 UTC
From: Kevin Chessher
Topic: 28786 Message: 28803

And thanks for letting us know you got it going and what it was. It's aggravating when you are helping someone and they just disappear.

On 6/20/2013 9:44 PM, Marty Goodpasture wrote:
>
>
> OK hate to admit this but with your assistance I was able to make it
> work, took out the re banded settings as you recommended to, uploaded
> program and still didn't work, stared at it for a few minutes and
> realized that I had two of the frequencies set at FM and not as MOT.
> am now receiving in open mode, will program in TG over the weekend and
> move on, thanks much for your assistance.
>
> Marty
>
> --- On *Fri, 6/21/13, Kevin Chessher /<kchessher@...>/* wrote:
>
>
> From: Kevin Chessher <kchessher@...>
> Subject: Re: [HoustonScan] PRO 96 programing assistance
> To: HoustonScan@yahoogroups.com
> Date: Friday, June 21, 2013, 1:16 AM
>
> Do you have it set to rebanded? If so, undo that.
>
> On 6/20/2013 8:12 PM, Marty Goodpasture wrote:
>> yes everything else works fine as it ever has, DPS, HPD main
>> dispatch on UHF, all of the old 2318 systems that I have had
>> programmed for sometime all work, I am guessing I have either the
>> re banded freqs entered wrong or something along that line, works
>> as if it can't find the CC. all I get is broken squelch.
>>
>> Marty
>>
>> --- On *Thu, 6/20/13, Kevin Chessher /<kchessher@...>
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=kchessher@...>/*
>> wrote:
>>
>>
>> From: Kevin Chessher <kchessher@...>
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=kchessher@...>
>> Subject: Re: [HoustonScan] PRO 96 programing assistance
>> To: HoustonScan@yahoogroups.com
>> <http://us.mc1848.mail.yahoo.com/mc/compose?to=HoustonScan@yahoogroups.com>
>> Date: Thursday, June 20, 2013, 3:44 AM

>>
>> Does the 96 work otherwise? As in NWS, DPS or something like
>> that?
>>
>> On 6/19/2013 8:46 PM, Marty Goodpasture wrote:
>>> I currently have Houston site 3-05 programmed and working on
>>> my 996XT and I am trying to program it into my PRO 96, Using
>>> Win 96 I have the frequencies programed in but all i get is
>>> static, any assistance would be appreciated.
>>>
>>> Marty
>>>
>>
>
>

28804. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 22:44:36 UTC
From: Kevin Chessher
Topic: 28779 Message: 28804

Are you still hearing it?

On 6/20/2013 5:36 PM, Rudy wrote:
>
> I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> thought you meant..but there is one up here in Cy-Fair area. Good luck
> on your foxhunt. I'm very curious.
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Oh wow, I would have guessed further south judging by where I heard it.
> > I have no idea why it's there, if I have time this weekend I'll go
> > pinpoint it.
> >
> > On 6/20/2013 5:21 PM, Rudy wrote:
> > >
> > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > Houston. Have you any ideas why it is coming across this band?
> > >
> > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > myself
> > > > I wouldn't have believed it.
> > > >
> > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > >
> > > > ***
> > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > >
> > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> as if I
> > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > monitoring and see what happens.
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>

> > > > > wrote:
> > > > > >
> > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > they are
> > > > > > on multiple repeaters.
> > > > > > >
> > > > > > And if you hear it on multiple radios of different manufacture,
> > > it must
> > > > > > really be there.
> > > > > > >
> > > > > > Maybe time will permit a road trip that way soon.
> > > > > > >
> > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > >
> > > > > > > Yea, that's why I'm thinking it's just a major case of
> bleed-over
> > > > > from
> > > > > > > the repeater out here. I have more "birdies" on this
> Yupiteru than
> > > > > > there are in the forests around the world. Too sensitive.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > wrote:
> > > > > > > >
> > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > >
> > > > > > > >
> > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > on 610,
> > > > > > > which
> > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > <royall@>
> > > > > > wrote:
> > > > > > > > > >
> > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > >

> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > Harris County
> > > > > > > > > > Constables
> > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > on my
> > > > > > > > > Yupiteru
> > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > Baofeng
> > > > > > > > UV-5R, but
> > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > relaying on
> > > > > > > > > > 460, or
> > > > > > > > > > this is just a major bleed-over thanks to the
> > > sensitivity of the
> > > > > > > > > Yupiteru.
> > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >

> > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > > >
> >
>

28805. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-21 23:56:47 UTC
From: Rudy
Topic: 28779 Message: 28805

To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Are you still hearing it?
>
> On 6/20/2013 5:36 PM, Rudy wrote:
> >
> > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > on your foxhunt. I'm very curious.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Oh wow, I would have guessed further south judging by where I heard it.
> > > I have no idea why it's there, if I have time this weekend I'll go
> > > pinpoint it.
> > >
> > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > >
> > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > Houston. Have you any ideas why it is coming across this band?
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > myself
> > > > > I wouldn't have believed it.
> > > > >
> > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > >
> > > > > ***
> > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > >
> > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > as if I
> > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > monitoring and see what happens.
> > > > > >

> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > they are
> > > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > it must
> > > > > > > > really be there.
> > > > > > > >
> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > >
> > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > bleed-over
> > > > > > > from
> > > > > > > > the repeater out here. I have more "birdies" on this
> > Yupiteru than
> > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > on 610,
> > > > > > > > which
> > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"

> > > > <royall@>
> > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > Harris County
> > > > > > > > > > Constables
> > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > on my
> > > > > > > > Yupiteru
> > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > Baofeng
> > > > > > > > UV-5R, but
> > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > > relaying on
> > > > > > > > > > 460, or
> > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > sensitivity of the
> > > > > > > > > > Yupiteru.
> > > > > > > > > > > However, haven't noticed it previously.

> > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
>

28806. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 01:46:11 UTC
From: Kevin Chessher
Topic: 28779 Message: 28806

Just the mention of me trying to find it caused them to cease, pretty awesome!Rudy <dominusvobiscum_1@hotmail.com> wrote:To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Are you still hearing it?
>
> On 6/20/2013 5:36 PM, Rudy wrote:
> >
> > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > on your foxhunt. I'm very curious.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Oh wow, I would have guessed further south judging by where I heard it.
> > > I have no idea why it's there, if I have time this weekend I'll go
> > > pinpoint it.
> > >
> > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > >
> > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > Houston. Have you any ideas why it is coming across this band?
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > myself
> > > > > I wouldn't have believed it.
> > > > >
> > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > >
> > > > > ***
> > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > >
> > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > monitoring and see what happens.

> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > > they are
> > > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > > it must
> > > > > > > > really be there.
> > > > > > > >
> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > >
> > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > bleed-over
> > > > > > > from
> > > > > > > > the repeater out here. I have more "birdies" on this
> > Yupiteru than
> > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > > on 610,
> > > > > > > > which
> > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > <royall@>
> > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > Harris County
> > > > > > > > > > Constables
> > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > on my
> > > > > > > > > Yupiteru
> > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > Baofeng
> > > > > > > > UV-5R, but
> > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > > relaying on
> > > > > > > > > > > 460, or
> > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > sensitivity of the
> > > > > > > > > > Yupiteru.

> > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > >
> > >
>

28807. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 02:41:44 UTC
From: Kevin Chessher
Topic: 28779 Message: 28807

And I was hoping you couldn't hear it anymore because I couldn't either.

Kevin Chessher <kchessher@comcast.net> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
Rudy <dominusvobiscum_1@hotmail.com> wrote:

To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Are you still hearing it?
>
> On 6/20/2013 5:36 PM, Rudy wrote:
> >
> > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > on your foxhunt. I'm very curious.
> >
> > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > wrote:
> > >
> > > Oh wow, I would have guessed further south judging by where I heard it.
> > > I have no idea why it's there, if I have time this weekend I'll go
> > > pinpoint it.
> > >
> > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > >
> > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > Houston. Have you any ideas why it is coming across this band?
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > myself
> > > > > I wouldn't have believed it.
> > > > >
> > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > >
> > > > > ***
> > > > > On 6/19/2013 8:30 PM, Rudy wrote:

> > > > > >
> > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > as if I
> > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > they are
> > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > it must
> > > > > > > really be there.
> > > > > > > >
> > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > >
> > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > >
> > > > > > > Yea, that's why I'm thinking it's just a major case of
> > bleed-over
> > > > > > > from
> > > > > > > the repeater out here. I have more "birdies" on this
> > Yupiteru than
> > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > >
> > > > > > > >
> > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > >
> > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > on 610,
> > > > > > > which
> > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > >

> > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > <royall@>
> > > > > > > > > wrote:
> > > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > To: HoustonScan@yahoogroups.com
> > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > Harris County
> > > > > > > > > > Constables
> > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > on my
> > > > > > > > Yupiteru
> > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > Baofeng
> > > > > > > > UV-5R, but
> > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are

> > > > > > > > relaying on
> > > > > > > > > > 460, or
> > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > sensitivity of the
> > > > > > > > > > Yupiteru.
> > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > >
> >
>

28808. Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 02:53:03 UTC
From: Rudy
Topic: 28779 Message: 28808

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't either.Â
>
>
> Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > > on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard it.
> > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > Houston. Have you any ideas why it is coming across this band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >

> > > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > > they are
> > > > > > > > on multiple repeaters.
> > > > > > >
> > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > > it must
> > > > > > > > really be there.
> > > > > > >
> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > >
> > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > >
> > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from
> > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > >
> > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > >

> > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > > > on 610,
> > > > > > > > > > > which
> > > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >
> > > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > <royall@>
> > > > > > > > > wrote:
> > > > > > > > > > > >
> > > > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > Constables

> > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > > on my
> > > > > > > > > Yupiteru
> > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > > Baofeng
> > > > > > > > > UV-5R, but
> > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > > > relaying on
> > > > > > > > > > > > 460, or
> > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > sensitivity of the
> > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
>

28810. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 12:01:13 UTC
From: Kevin Chessher
Topic: 28779 Message: 28810

That's possible, but on-street coverage should be good enough that they wouldn't need something like that. Myles Barkman <kg5ai@comcast.net> wrote:Could it have been a PAC unit?

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Friday, June 21, 2013 9:53 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: 460.610 - Constables Pct. 4

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't
> either.Â
>
>
> Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one
> > > I thought you meant..but there is one up here in Cy-Fair area.
> > > Good luck on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > wrote:
> > > >

> > > > Oh wow, I would have guessed further south judging by where I heard
it.
> > > > I have no idea why it's there, if I have time this weekend I'll
> > > > go pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N.
> > > > > Cypress Houston. Have you any ideas why it is coming across this
band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard
> > > > > > it for
> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving.
> > > > > > > Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will
> > > > > > > keep monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are
> > > > > > > > trunked, so
> > > > > they are
> > > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > > And if you hear it on multiple radios of different
> > > > > > > > manufacture,
> > > > > it must
> > > > > > > > really be there.
> > > > > > > >

> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > >
> > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > > >
> > > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from
> > > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > > >
> > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > <kchessher@>
> > > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > Well it may be 460.6125...the audio just sounded
> > > > > > > > > > clearer
> > > > > > > > on 610,
> > > > > > > > > > which
> > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > > <royall@>
> > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > [mailto:HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct.
> > > > > > > > > > > > 4
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > > I live near 1960 and Jones Road, and I'm
> > > > > > > > > > > > > receiving
> > > > > > Harris County
> > > > > > > > > > > > > Constables
> > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
charlie"
> > > > > on my
> > > > > > > > > > > > > Yupiteru
> > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also,
> > > > > > > > > > > > > on a
> > > > > > Baofeng
> > > > > > > > > > > > > UV-5R, but
> > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and
out.
> > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if
> > > > > > > > > > > > > they are
> > > > > > > > > > > > > relaying on
> > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > > sensitivity of the
> > > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >

> > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > >
> > >
> >

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

28811. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 12:27:04 UTC
From: Kevin Chessher
Topic: 28779 Message: 28811

But that doesn't mean they didn't get a Homeland Security grant to buy some.

Kevin Chessher <kchessher@comcast.net> wrote:That's possible, but on-street coverage should be good enough that they wouldn't need something like that.
Myles Barkman <kg5ai@comcast.net> wrote:

Could it have been a PAC unit?

-Myles

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy
Sent: Friday, June 21, 2013 9:53 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: 460.610 - Constables Pct. 4

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't
> either.Â
>
>
> Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one
> > > I thought you meant..but there is one up here in Cy-Fair area.
> > > Good luck on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard
it.
> > > > I have no idea why it's there, if I have time this weekend I'll
> > > > go pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N.
> > > > > Cypress Houston. Have you any ideas why it is coming across this
band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard
> > > > > > it for
> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving.
> > > > > > > Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will
> > > > > > > keep monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are
> > > > > > > > trunked, so
> > > they are
> > > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > > And if you hear it on multiple radios of different

> > > > > > > > manufacture,
> > > > > it must
> > > > > > > > > really be there.
> > > > > > > > >
> > > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > >
> > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from
> > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > > <kchessher@>
> > > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > > Well it may be 460.6125...the audio just sounded
> > > > > > > > > clearer
> > > > > > > on 610,
> > > > > > > > > which
> > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > > > <royall@>
> > > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > From: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct.
> > > > > > > > > > > 4
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > I live near 1960 and Jones Road, and I'm
> > > > > > > > > > > receiving
> > > > > Harris County
> > > > > > > > > > > Constables
> > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
charlie"
> > > > > on my
> > > > > > > > > > Yupiteru
> > > > > > > > > > > MVT-7100 with an external scanner antenna. Also,
> > > > > > > > > > > on a
> > > > > Baofeng
> > > > > > > > > > UV-5R, but
> > > > > > > > > > > barely audible on the Pro-96 though, cutting in and
out.
> > > > > > > > > > > I know they are only on 800 MHz, so not sure if
> > > > > > > > > > > they are
> > > > > > > > > relaying on
> > > > > > > > > > > 460, or
> > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > sensitivity of the
> > > > > > > > > > > Yupiteru.
> > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >

> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > >
>

For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Yahoo! Groups Links

28812. Re: PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 16:41:05 UTC
From: JUNE PARKER
Topic: 28786 Message: 28812

--- In HoustonScan@yahoogroups.com, Marty Goodpasture <marty352@...> wrote:
>
>
> OK hate to admit this but with your assistance I was able to make it work, took out the re banded settings as you recommended to, uploaded program and still didn't work, stared at it for a few minutes and realized that I had two of the frequencies set at FM and not as MOT. am now receiving in open mode, will program in TG over the weekend and move on, thanks much for your assistance.
>
> Marty
>
> --- On Fri, 6/21/13, Kevin Chessher <kchessher@...> wrote:
>
>
> From: Kevin Chessher <kchessher@...>
> Subject: Re: [HoustonScan] PRO 96 programing assistance
> To: HoustonScan@yahoogroups.com
> Date: Friday, June 21, 2013, 1:16 AM
>
>
>
> Â
>
>
>
> Do you have it set to rebanded? If so, undo that.
>
>
> On 6/20/2013 8:12 PM, Marty Goodpasture wrote:
>
> Â
>
>
>
>
>
>
>
>
>
>
>
> yes everything else works fine as it ever has, DPS, HPD main dispatch on UHF, all of the old 2318 systems that I have had programmed for sometime all work, I am guessing I have either the re banded freqs entered wrong or something along that line, works as if it can't find the CC. all I get is broken squelch.

>
> Marty
>
> --- On Thu, 6/20/13, Kevin Chessher <kchessher@...> wrote:
>
>
> From: Kevin Chessher <kchessher@...>
> Subject: Re: [HoustonScan] PRO 96 programing assistance
> To: HoustonScan@yahoogroups.com
> Date: Thursday, June 20, 2013, 3:44 AM
>
>
>
> Â
>
> Does the 96 work otherwise? As in NWS, DPS or something like that?
>
>
> On 6/19/2013 8:46 PM, Marty Goodpasture wrote:
>
> Â
>
>
>
>
>
>
>
>
>
>
> I currently have Houston site 3-05 programmed and working on my 996XT and I am trying to program it into my PRO 96, Using Win 96 I have the frequencies programed in but all i get isÂ static, any assistance would be appreciated.
>
> Marty
>
so even though it's a digital syStem the control channels still need to be set to MOT and not DG?

28813. Re: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 17:36:13 UTC
From: Eric C. Carlson
Topic: 28668 Message: 28813

The Aquarium added a repeater on 462.0375 [141.3] also. This has been
around since at least January I think but the license just went through
this week.

-Eric

On Thu, May 30, 2013 at 4:51 PM, Eric C. Carlson <ecarlson@...> wrote:

> I never identified a repeater on 462.575 myself. I had them with simplex
> on 462.575 DCS 152 but haven't heard them there in quite a while. I'm not
> sure if it's used at all anymore?
>
> On a related note, setup for Summer Fest downtown appears to be
> using 462.575 DCS 413 (observed previously for Houston Children's Festival
> in April).
>
> -Eric
>
>
> On Thu, May 30, 2013 at 3:29 PM, Myles Barkman <kg5ai@...> wrote:
>
>> **
>>
>>
>> So they moved from the 462.575 repeater?****
>>
>> ** **
>>
>> -Myles****
>>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *Eric C. Carlson
>> *Sent:* Thursday, May 30, 2013 2:04 PM
>> *To:* HoustonScan
>> *Subject:* Re: [HoustonScan] Downtown Aquarium****
>>
>> ** **
>>
>>
>>
>>
>> ****
>>
>> There have been some updates on RR this year. I noticed in January that

>> they switched the main channel to a repeater with a new tone: 463.275
>> [141.3]. I haven't checked up on them recently but I know the train is
>> still active on 464.55 [d 155] simplex.****
>>
>> ** **
>>
>> -Eric****
>>
>> ** **
>>
>> On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote:***
>> *
>>
>> ****
>>
>> Have they changed freqs from the Radio Reference entries? Haven't heard
>> anything from them in a few weeks and they used to come in fairly strong.
>> ****
>>
>> **
>>
>

28814. Re: PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-22 17:57:33 UTC
From: Lou
Topic: 28786 Message: 28814

What you set, depends on the scanner. The Pro-96 (subject of this thread) doesn't have a DG setting. For either a Motorola system or a Project 25 system, the proper setting on a Pro-976 is MOT.

On another note, I am happy to see someone able to use the Pro-96 on the city MA channels, I can not get mine to handle the multi-path signals where I am (close to Keith Harrow and Fry Rd).

Lou

> so even though it's a digital syStem the control channels still need to be set to MOT and not DG?
>

28815. Re: [HoustonScan] Re: PRO 96 programing assistance

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-23 02:31:55 UTC
From: Marty Goodpasture
Topic: 28786 Message: 28815

I am south of you off of Bellaire and HWY 6, needless to say the further east I go the better it is, Goodluck and happy scanning

Marty

--- On Sat, 6/22/13, Lou <lou.maag@...> wrote:

From: Lou <lou.maag@sbcglobal.net>
Subject: [HoustonScan] Re: PRO 96 programing assistance
To: HoustonScan@yahoogroups.com
Date: Saturday, June 22, 2013, 5:57 PM

What you set, depends on the scanner. The Pro-96 (subject of this thread) doesn't have a DG setting. For either a Motorola system or a Project 25 system, the proper setting on a Pro-976 is MOT.

On another note, I am happy to see someone able to use the Pro-96 on the city MA channels, I can not get mine to handle the multi-path signals where I am (close to Keith Harrow and Fry Rd).

Lou

> so even though it's a digital syStem the control channels still need to be set to MOT and not DG?
>

28817. Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-23 13:56:51 UTC
From: ~Bill
Topic: 28668 Message: 28817

The FCC has been so slow as of late.

My Narrowbanding filed in December went thru in early May

However a practice we are seeing more and more, is the Frequencies going Active, as soon as the Application is filed. YMMV

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, June 22, 2013 1:36 PM
To: HoustonScan
Subject: Re: [HoustonScan] Downtown Aquarium

The Aquarium added a repeater on 462.0375 [141.3] also. This has been around since at least January I think but the license just went through this week.

-Eric

On Thu, May 30, 2013 at 4:51 PM, Eric C. Carlson <ecarlson@...> wrote:

I never identified a repeater on 462.575 myself. I had them with simplex on 462.575 DCS 152 but haven't heard them there in quite a while. I'm not sure if it's used at all anymore?

On a related note, setup for Summer Fest downtown appears to be using 462.575 DCS 413 (observed previously for Houston Children's Festival in April).

-Eric

On Thu, May 30, 2013 at 3:29 PM, Myles Barkman <kg5ai@...> wrote:

So they moved from the 462.575 repeater?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, May 30, 2013 2:04 PM
To: HoustonScan

Subject: Re: [HoustonScan] Downtown Aquarium

There have been some updates on RR this year. I noticed in January that they switched the main channel to a repeater with a new tone: 463.275 [141.3]. I haven't checked up on them recently but I know the train is still active on 464.55 [d 155] simplex.

-Eric

On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote:

Have they changed freqs from the Radio Reference entries? Haven't heard anything from them in a few weeks and they used to come in fairly strong.

28820. RE: [HoustonScan] Re: Weekly FCC grants June 16-22

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-23 19:04:12 UTC
From: Josh W.
Topic: 28816 Message: 28820

Guaranteed it's a repeater. 155.58/233.6 is the output. 153.95 may be the input.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Sunday, June 23, 2013 1:45 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Weekly FCC grants June 16-22

I didn't think Brookshire FD used a repeater.

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Josh W." <hishy@...> wrote:
>
> Nice of Brookshire to finally (try to) relicense the fire channel on 155.58.
> Unfortunately the repeater input wasn't included.
>
> PW WQRM585
>
> City of Brookshire Police Dept
>
> [Law enforcement agency]
>
> Control Point 1 - 5100 US Highway 90, Brookshire TX 281-375-5000
>
> (link)
> <http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3487593>
>
> 06/19/2013 License Issued
>
> Special Temporary Authority expires 08/19/2013
>
> 1 - 5100 US Highway 90, Brookshire (WALLER) TX [Structure: Guyed structure]
> (map) <http://maps.google.com/maps?q=29.7869444444444,-95.9672222222222>
>
> 155.37 FB 100p 144e Units: 1 20K0F3E
>
> 155.58 FB 100p 144e Units: 1 20K0F3E
>
> 2 - s_ o_ Operating within a 24.0 km radius around fixed location 1
>
> 154.95 MO 100p 144e Units: 6 20K0F3E
>
> 155.58 MO 100p 144e Units: 6 20K0F3E

28821. RE: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-23 20:29:50 UTC
From: j h
Topic: 28668 Message: 28821

Basic narrowbanding should still be going through very quickly. The last new license I filed in recent months took 5 months to be approved. Light mods are taking upwards of a couple months.

To: HoustonScan@...m
From: ecps92@...
Date: Sun, 23 Jun 2013 09:56:51 -0400
Subject: [HoustonScan] Downtown Aquarium

The FCC has been so slow as of late.
My Narrowbanding filed in December went thru in early May However a practice we are seeing more and more, is the Frequencies going Active, as soon as the Application is filed. YMMV Bill - N1KUGBoston, MassCruise Ship Frequencieshttp://scanmaritime.com/ From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, June 22, 2013 1:36 PM
To: HoustonScan
Subject: Re: [HoustonScan] Downtown Aquarium The Aquarium added a repeater on 462.0375 [141.3] also. This has been around since at least January I think but the license just went through this week. -Eric On Thu, May 30, 2013 at 4:51 PM, Eric C. Carlson <ecarlson@...> wrote:I never identified a repeater on 462.575 myself. I had them with simplex on 462.575 DCS 152 but haven't heard them there in quite a while. I'm not sure if it's used at all anymore? On a related note, setup for Summer Fest downtown appears to be using 462.575 DCS 413 (observed previously for Houston Children's Festival in April). -Eric On Thu, May 30, 2013 at 3:29 PM, Myles Barkman <kg5ai@...> wrote: So they moved from the 462.575 repeater? -Myles From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, May 30, 2013 2:04 PM
To: HoustonScan
Subject: Re: [HoustonScan] Downtown Aquarium

There have been some updates on RR this year. I noticed in January that they switched the main channel to a repeater with a new tone: 463.275 [141.3]. I haven't checked up on them recently but I know the train is still active on 464.55 [d 155] simplex. -Eric On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote: Have they changed freqs from the Radio Reference entries? Haven't heard anything from them in a few weeks and they used to come in fairly strong.

28825. Mystery Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-24 22:28:43 UTC
From: Rudy
Topic: 28825 Message: 28825

Hey all! I created a new album in the photos section called "Mystery Antennas". I added the first one because I'm hoping someone out there knows what this antenna is used for.
I took the picture inside Kingwood Memorial Hospital in Kingwood, Texas about a month ago while my grandfather was undergoing hip surgery. These ceiling mounted antennas are located in each wing of the hospital, and spaced about every 4 feet of one another.
I did note other "box-type" ceiling mounted gadgets that could've been other types of transmitting devices, but this really caught my eye.
If anyone knows what it could be used for, or you just want to give your input and guess, feel free.
Thank you!

28826. Re: Mystery Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-24 23:32:03 UTC
From: kayi4cle
Topic: 28825 Message: 28826

It reminds me of one of those old-fashioned lawn sprinklers hanging upside down! (But with antennas instead of sprinkler heads.)

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> Hey all! I created a new album in the photos section called "Mystery Antennas". I added the first one because I'm hoping someone out there knows what this antenna is used for.
> I took the picture inside Kingwood Memorial Hospital in Kingwood, Texas about a month ago while my grandfather was undergoing hip surgery. These ceiling mounted antennas are located in each wing of the hospital, and spaced about every 4 feet of one another.
> I did note other "box-type" ceiling mounted gadgets that could've been other types of transmitting devices, but this really caught my eye.
> If anyone knows what it could be used for, or you just want to give your input and guess, feel free.
> Thank you!
>

28827. Re: [HoustonScan] Re: Mystery Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-24 23:41:53 UTC
From: Brian Martin
Topic: 28825 Message: 28827

I think it's for the EKG telemetry system.

From: kayi4cle <kayi4cle@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, June 24, 2013 6:32 PM
Subject: [HoustonScan] Re: Mystery Antenna

It reminds me of one of those old-fashioned lawn sprinklers hanging upside down! (But with antennas instead of sprinkler heads.)

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> Hey all! I created a new album in the photos section called "Mystery Antennas". I added the first one because I'm hoping someone out there knows what this antenna is used for.
> I took the picture inside Kingwood Memorial Hospital in Kingwood, Texas about a month ago while my grandfather was undergoing hip surgery. These ceiling mounted antennas are located in each wing of the hospital, and spaced about every 4 feet of one another.
> I did note other "box-type" ceiling mounted gadgets that could've been other types of transmitting devices, but this really caught my eye.
> If anyone knows what it could be used for, or you just want to give your input and guess, feel free.
> Thank you!
>

28828. Re: DeBakey VA Medical Center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-24 23:56:14 UTC
From: Eric C. Carlson
Topic: 28521 Message: 28828

This system appears to be offline or I can otherwise no longer receive it.

-Eric

On Sat, May 11, 2013 at 2:35 PM, Eric C. Carlson <ecarlson@...> wrote:
> It appears that the VA Police have transitioned to the new VAMC
> trunked system as of the evening of 5/10. I can't confirm anyone else
> has cut-over yet. The old analog repeaters still seem to be in use
> for now. This system has about 18 talkgroups on it so far.
>
> http://www.radioreference.com/apps/db/?sid=7436
>
> -Eric

28829. Re: [HoustonScan] Re: DeBakey VA Medical Center

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-25 00:45:27 UTC
From: Kevin Chessher
Topic: 28521 Message: 28829

Same here.

----- Original Message -----
From: "Eric C. Carlson" <ecarlson@...>
To: "HoustonScan" <houstonscan@yahoogroups.com>
Sent: Monday, June 24, 2013 6:56:14 PM
Subject: [HoustonScan] Re: DeBakey VA Medical Center

This system appears to be offline or I can otherwise no longer receive it.

-Eric

On Sat, May 11, 2013 at 2:35 PM, Eric C. Carlson < ecarlson@... > wrote:
> It appears that the VA Police have transitioned to the new VAMC
> trunked system as of the evening of 5/10. I can't confirm anyone else
> has cut-over yet. The old analog repeaters still seem to be in use
> for now. This system has about 18 talkgroups on it so far.
>
> http://www.radioreference.com/apps/db/?sid=7436
>
> -Eric

28830. IAH

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-25 02:38:56 UTC
From: Eric C. Carlson
Topic: 28830 Message: 28830

Some IAH logs from a brief visit today:
464.775 R [d 315] Air France and KLM operations (DCS changed from Northwest/KLM days)
461.9125 R? [127.3] close call hit and voice, unknown use
460.825 R [d 115] airline operations (new DCS for Delta or another user?)

I've also made a lot of updates to the aviation band "company frequencies" recently:
http://www.radioreference.com/apps/db/?aid=1114

-Eric

28833. NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 01:26:11 UTC
From: Myles Barkman
Topic: 5991 Message: 28833
Attachments: 1 described; binary payloads are missing from this source WARC

Don't hear any of the Houston-based weather radio stations on the air. Hear a dead carrier on 162.550. Hear this message on a weak 162.500 transmitter (onalaska?). Maybe they are about to switch to TDMA.

28834. Re: [HoustonScan] NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 01:31:46 UTC
From: Brian Martin
Topic: 5991 Message: 28834

Lol

Sent from my iPhone

On Jun 25, 2013, at 8:26 PM, Myles Barkman <kg5ai@...> wrote:

> Don't hear any of the Houston-based weather radio stations on the air. Hear a dead carrier on 162.550. Hear this message on a weak 162.500 transmitter (onalaska?). Maybe they are about to switch to TDMA.
>
>
> <Memo.m4a>
>
>
>
> Sent from Myles' 5G iPod Touch

28835. VIP visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 02:05:19 UTC
From: Eric C. Carlson
Topic: 28835 Message: 28835

"Sultan 1" VIP 747 landed at IAH this afternoon. The visit may be the President of the UAE. 165.375 NAC 001 Secret Service Charlie is active and encrypted.

-Eric

28837. Re: [HoustonScan] VIP visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 02:54:53 UTC
From: Eric C. Carlson
Topic: 28835 Message: 28837

He gave $150 million to MD Anderson Cancer Center a few years ago. Is he hanging around the Med Center?

-Eric

On Tue, Jun 25, 2013 at 9:46 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Well, he *is* on some vague trip.
>
> http://www.emirates247.com/news/government/khalifa-leaves-uae-on-private-vis
> it-abroad-2013-06-25-1.511932
>
> Maybe related to this?
>
> http://www.ameinfo.com/abu-dhabi-announces-decision-establish-develop-346301
>

28838. Re: VIP visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 03:21:39 UTC
From: Eric C. Carlson
Topic: 28835 Message: 28838

There was an open mic on 154.95 [CSQ] near downtown this evening with
a foreign language that may have been Arabic spoken in the background.
That's odd.

-Eric

On Tue, Jun 25, 2013 at 9:05 PM, Eric C. Carlson <ecarlson@...> wrote:
> "Sultan 1" VIP 747 landed at IAH this afternoon. The visit may be the
> President of the UAE. 165.375 NAC 001 Secret Service Charlie is
> active and encrypted.

28839. Re: NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 03:22:09 UTC
From: Lou
Topic: 5991 Message: 28839

You know, I am sure glad we don't have any weather to worry about in the area. Of course according the station over in LaGrange, Houston has a temp of 82. Sure glad I live on the west side of the county. - lol

Lou

--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>
> Don't hear any of the Houston-based weather radio stations on the air. Hear a dead carrier on 162.550. Hear this message on a weak 162.500 transmitter (onalaska?). Maybe they are about to switch to TDMA.
>
>
>
>
>
> Sent from Myles' 5G iPod Touch
>

28840. Re: VIP visit

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 03:27:44 UTC
From: Eric C. Carlson
Topic: 28835 Message: 28840

I heard the plane calling the ground handler on 130.6 (Menzies
Aviation) for parking instructions prior to arrival. He started to
use the "Sultan" callsign then corrected himself to the tail number.

-Eric

On Tue, Jun 25, 2013 at 9:05 PM, Eric C. Carlson <ecarlson@...> wrote:
> "Sultan 1" VIP 747 landed at IAH this afternoon. The visit may be the
> President of the UAE. 165.375 NAC 001 Secret Service Charlie is
> active and encrypted.
>
> -Eric

28842. Re: NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-26 17:26:45 UTC
From: Steve
Topic: 5991 Message: 28842

NOAA weather radio(162.40) back up at 12:24pm

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> NWS is reporting major cable was cut, no ETA on repairs.
> There is road widening going on FM646 so maybe someone tore into it.
> Still down this morning.
>
> -Myles
>
>

28843. Re: [HoustonScan] Re: NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-27 01:30:04 UTC
From: Kevin Chessher
Topic: 5991 Message: 28843

I feel safer already...not any cooler...just safer.

On 6/26/2013 12:26 PM, Steve wrote:
>
> NOAA weather radio(162.40) back up at 12:24pm
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@...> wrote:
> >
> > NWS is reporting major cable was cut, no ETA on repairs.
> > There is road widening going on FM646 so maybe someone tore into it.
> > Still down this morning.
> >
> > -Myles
> >
> >
>
>

28844. Re: [HoustonScan] Re: NOAA Weather Radio

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-27 01:45:45 UTC
From: Brian Martin
Topic: 5991 Message: 28844

Not any cooler. That ain't a lie

Sent from my iPhone

On Jun 26, 2013, at 8:30 PM, Kevin Chessher <kchessher@...> wrote:

> I feel safer already...not any cooler...just safer.
>
>
> On 6/26/2013 12:26 PM, Steve wrote:
>>
>> NOAA weather radio(162.40) back up at 12:24pm
>>
>> --- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>> >
>> > NWS is reporting major cable was cut, no ETA on repairs.
>> > There is road widening going on FM646 so maybe someone tore into it.
>> > Still down this morning.
>> >
>> > -Myles
>> >
>> >
>
>

28845. Houston Fire Radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-27 01:53:40 UTC
From: Brian Martin
Topic: 5991 Message: 28845

TONIGHT AN I-TEAM EXCLUSIVE: Houston firefighters say their new digital radios could put them at risk. They say, at times, they have to resort to hand signals. We investigate the problem, tonight at 10pm.

* Margaret GoodrichHave known about this for a long time.
Like· Reply· 1· about an hour agovia mobile
* Abel Limon Jr.So switch back to the old system!
Like· Reply· 10 minutes agovia mobile
* Deborah H. BellWHY????? I have two best friends that are H.F.D., thier my B.B.F'S. Not my husbands, Sons , not my FATHER'S, my DAUGHTERS, WIVES, MOM'S ... they mean something. TO US..
Like· Reply· 35 minutes agovia mobile
* Armstrong PamLets ask the mayor of Houston. I put this totally in her hands.

Ba ha ha
Like· Reply· 1· 42 minutes agovia mobile
* Shauna JohnsonThe new digital radios are horrible! I'm a communications operator for fire/ems/police at another local agency and I have never been more scared for my guys!!! My heart races every time they go out on a call. We can't hear them and they can't hear us. There is a horrible delay. This is all because of narrowbanding that the FCC is making us all switch to!
Like· Reply· 1· 42 minutes agovia mobile
* Karen FrenchHand signals are a must!!! Never seem to fail!
Like· Reply· 54 minutes agovia mobile
* Andrew SommersDigital sucks because of the narrow bandwidth encoding. Emergency comms should be wide analog. The problem is that every agency wants 4,000,000 channels all encrypted so people can't hear them. Comms were better back in the '90s.
Like· Reply· 6 minutes ago
* Linda Coronado FloresWill Will Flores
Like· Reply· 15 minutes agovia mobile
* David BalusekShows how much the city cares
Like· Reply· 43 minutes agovia mobile
* Jason FairclothRadio problems are frequent
Like· Reply· 50 minutes agovia mobile
* Josh CarrollThose new digital radios are horrible for close comms. They good for encryption for police band, but FD should stick to reliable VHF or UHF.. they penetrate structures better.
Like· Reply· 54 minutes agovia mobile
* Denise PinedaGeez that's scary.
Like· Reply· 59 minutes agovia mobile

28846. HFD RADIOS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-27 03:35:11 UTC
From: Brian Martin
Topic: 28846 Message: 28846

The I-Team broke it off in COH tonight about the radio system. Check it out. It's on KHOU.

28847. RE: [HoustonScan] HFD RADIOS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-27 09:38:23 UTC
From: j h
Topic: 28846 Message: 28847

Sounds like the HFD brass needs some training on how to use their radios. This so called "issue" is not new, and they are fools to go interior on a hot fire on the system anyway.

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

To: HoustonScan@yahoogroups.com
From: n5kie@...
Date: Wed, 26 Jun 2013 20:35:11 -0700
Subject: [HoustonScan] HFD RADIOS

The I-Team broke it off in COH tonight about the radio system. Check it out. It's on KHOU.

28849. ETMC Air 1

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 03:23:36 UTC
From: Josh Kaufman
Topic: 28849 Message: 28849

ETMC Air 1 Central will be inbound to Methodist Houston shortly. I am curious if their 800 radios will be able to affiliate with any of Zone 1 sites. or will they be bonked? Any Ideas?

-Josh

28850. Weird Antenna at Rest Area/Weigh Stations, what are they?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 01:00:55 UTC
From: w5bak
Topic: 28850 Message: 28850

I have seen a couple of them. They look like umbrellas with no cloth on them. What are they for?

28851. RE: [HoustonScan] Weird Antenna at Rest Area/Weigh Stations, what are they?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 07:58:17 UTC
From: j h
Topic: 28850 Message: 28851

Some weigh stations use parabolic antennas for automatic vehicle identification. I dunno.

To: HoustonScan@yahoogroups.com
From: w5bak@...
Date: Sat, 29 Jun 2013 01:00:55 +0000
Subject: [HoustonScan] Weird Antenna at Rest Area/Weigh Stations, what are they?

I have seen a couple of them. They look like umbrellas with no cloth on them. What are they for?

28852. City of Houston Project 25 TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 12:56:25 UTC
From: regholl6
Topic: 28717 Message: 28852

does anyone have insight on to why i can only hear ems calls and not the fire calls on the dispatch channel?

28854. United 657 diverting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 16:58:39 UTC
From: Eric C. Carlson
Topic: 28854 Message: 28854

United 657 was in a phone patch with dispatch on 131.175 (ARINC En Route Service) discussing an electrical problem. The pilot does not wish to continue into Mexico with the problem. Aircraft is returning to IAH.

-Eric

28855. Grass fire with apartments evacuating

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 17:00:22 UTC
From: Eric C. Carlson
Topic: 28855 Message: 28855

There is a grass fire along I-45 north of downtown. You can see the
smoke on the traffic camera:
http://traffic.houstontranstar.org/layers/gc.aspx?cam=210&loc=IH-45_North_at_North_Street&fr=1&ps=0

HPD Central is advising they're telling nearby apartments to evacuate.
Lanes are blocked on the freeway for HFD.

-Eric

28856. Re: United 657 diverting

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 17:07:31 UTC
From: Eric C. Carlson
Topic: 28854 Message: 28856

Now up on 130.9 with United Load Planning coordinating the gate for arrival. They are not declaring an emergency.

-Eric

On Sat, Jun 29, 2013 at 11:58 AM, Eric C. Carlson <ecarlson@...> wrote:
> United 657 was in a phone patch with dispatch on 131.175 (ARINC En
> Route Service) discussing an electrical problem. The pilot does not
> wish to continue into Mexico with the problem. Aircraft is returning
> to IAH.
>
> -Eric

28857. Pride Festival and Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 18:37:13 UTC
From: Eric C. Carlson
Topic: 28857 Message: 28857

At least 2 separate protests are already ongoing along Westheimer. Monitor HPD Central, Special Ops and Citywide. Special Ops doesn't have enough event detail units working until this evening so Central is covering.

There are some festival operations on 469.4875 DCS 032 simplex.

-Eric

28858. Re: Pride Festival and Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 19:17:14 UTC
From: regholl6
Topic: 28857 Message: 28858

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> At least 2 separate protests are already ongoing along Westheimer.
> Monitor HPD Central, Special Ops and Citywide. Special Ops doesn't
> have enough event detail units working until this evening so Central
> is covering.
>
> There are some festival operations on 469.4875 DCS 032 simplex.
>
> -Eric
>
sounded like they were getting a little rowdy out there

28861. Radio Scanner App Houston Police Off

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 20:45:11 UTC
From: briand
Topic: 28861 Message: 28861

Radio scanner app Houston Police feed is off boo this is the only way I can listen to the Houston police since I do not have a digital scanner.

28862. RE: [HoustonScan] Radio Scanner App Houston Police Off

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 21:21:00 UTC
From: Scott Royall
Topic: 28861 Message: 28862

Which district? http://scannercast.conchbbs.com.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of briand
Sent: Saturday, June 29, 2013 15:45
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Radio Scanner App Houston Police Off

Radio scanner app Houston Police feed is off boo this is the only way I can listen to the Houston police since I do not have a digital scanner.

28863. Re: Radio Scanner App Houston Police Off

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-29 22:18:59 UTC
From: briand
Topic: 28861 Message: 28863

It just scans through all the Houston police channels this is not for just one district.

28867. RE: [HoustonScan] Re: Radio Scanner App Houston Police Off

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-30 01:38:13 UTC
From: Scott Royall
Topic: 28861 Message: 28867

Well, to each his own poison. One radio would be woefully inadequate in trying to cover even just the eight HPD primary dispatch channels. You either copy what the media and E-Tag wreckers do and install multiple radios, or you get smart and only monitor the areas that matter to you.

My feed is labeled "Southwest Harris County" for good reason.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of briand
Sent: Saturday, June 29, 2013 17:19
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Radio Scanner App Houston Police Off

It just scans through all the Houston police channels this is not for just one district.

28872. Re: [HoustonScan] RE: [dfwscan] Weekly FCC grants June 23-29

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-30 17:30:20 UTC
From: Eric C. Carlson
Topic: 28868 Message: 28872

Last time that conference was in town the same vendor had a temporary LTR system setup:
http://www.radioreference.com/apps/db/?sid=5910

Their portable system may be TRBO now though, despite analog-only on the license:
http://www.radioreference.com/apps/db/?sid=7529

-Eric

On Sun, Jun 30, 2013 at 11:16 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Eric, take note:
> IG WQRN742
> COMMUNICATIONS DIRECT INC
> [SPECIAL EVENTS COMPANY USING TWO WAY RADIOS AT THE GEORGE R BROWN
> CONVENTION CENTER FOR MICROSOFT ANNUAL MEETING TO PROVIDE SECURITY AND
> COORDINATE ACTIVITIES.]
> Control Point 1 - 735 HUNTER DRIVE UNIT F, BATAVIA IL 630-406-5402
> (link)
> 06/26/2013 License Issued
> Special Temporary Authority expires 07/12/2013
> 1 - HOUSTON (HARRIS) TX 2.0 km radius around center point (map)
> 451.4375 MO 4p 4e Units: 250 11K2F3E
> 451.5375 MO 4p 4e Units: 250 11K2F3E
> 451.6375 MO 4p 4e Units: 250 11K2F3E
> 451.9625 MO 4p 4e Units: 250 11K2F3E
> 452.1375 MO 4p 4e Units: 250 11K2F3E
> 452.2875 MO 4p 4e Units: 250 11K2F3E
> 452.6875 MO 4p 4e Units: 250 11K2F3E
> 456.4375 MO 4p 4e Units: 250 11K2F3E
> 456.5375 MO 4p 4e Units: 250 11K2F3E
> 456.6375 MO 4p 4e Units: 250 11K2F3E
> 456.9625 MO 4p 4e Units: 250 11K2F3E
> 457.1375 MO 4p 4e Units: 250 11K2F3E
> 457.2875 MO 4p 4e Units: 250 11K2F3E
> 457.6875 MO 4p 4e Units: 250 11K2F3E
> 461.7875 MO 4p 4e Units: 250 11K2F3E
> 466.7875 MO 4p 4e Units: 250 11K2F3E
> 2 - HOUSTON (HARRIS) TX 2.0 km radius around center point (map)
> 452.1375 MO 4p 4e Units: 250 11K2F3E
> 452.2875 MO 4p 4e Units: 250 11K2F3E
> 457.1375 MO 4p 4e Units: 250 11K2F3E

> 457.2875 MO 4p 4e Units: 250 11K2F3E
> 461.9375 MO 4p 4e Units: 250 11K2F3E
> 466.9375 MO 4p 4e Units: 250 11K2F3E
>

28873. Re: Pride Festival and Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-30 17:33:34 UTC
From: Eric C. Carlson
Topic: 28857 Message: 28873

They referenced multiple other channels but this was the only one I could identify. They also said they had interference on channel 1 so the parade was moving to channel 5. 469.4875 seemed to be specific to the festival and not the parade.

-Eric

On Sat, Jun 29, 2013 at 1:37 PM, Eric C. Carlson <ecarlson@...> wrote:

> There are some festival operations on 469.4875 DCS 032 simplex.

28878. Re: Pride Festival and Parade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-30 19:52:19 UTC
From: Eric C. Carlson
Topic: 28857 Message: 28878

The HFD detail was on talkgroup CoH 9F.

-Eric

On Sun, Jun 30, 2013 at 12:33 PM, Eric C. Carlson <ecarlson@...> wrote:
> They referenced multiple other channels but this was the only one I
> could identify. They also said they had interference on channel 1 so
> the parade was moving to channel 5. 469.4875 seemed to be specific to
> the festival and not the parade.
>
> -Eric
>
> On Sat, Jun 29, 2013 at 1:37 PM, Eric C. Carlson <ecarlson@...> wrote:
>
>> There are some festival operations on 469.4875 DCS 032 simplex.

28880. Re: [HoustonScan] Mystery Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-06-30 22:57:17 UTC
From: Josh Kaufman
Topic: 28825 Message: 28880

Those look like a variation of the Hugs tags that they put on infants.
http://www.innovative-medical.com/Infantsecurity/

We have a hugs system at the hospital I work at. Every now and then it will malfunction and it gets quite annoying ;).

Also the ceiling mounted "boxes" were either for the wireless phone system (spectralink) or the halter/telemetry monitors (spacelabs)

Hope this helps
On Jun 24, 2013, at 5:28 PM, Rudy <dominusvobiscum_1@hotmail.com> wrote:

> Hey all! I created a new album in the photos section called "Mystery Antennas". I added the first one because I'm hoping someone out there knows what this antenna is used for.
> I took the picture inside Kingwood Memorial Hospital in Kingwood, Texas about a month ago while my grandfather was undergoing hip surgery. These ceiling mounted antennas are located in each wing of the hospital, and spaced about every 4 feet of one another.
> I did note other "box-type" ceiling mounted gadgets that could've been other types of transmitting devices, but this really caught my eye.
> If anyone knows what it could be used for, or you just want to give your input and guess, feel free.
> Thank you!
>
>

28883. Re: Mystery Antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 01:52:08 UTC
From: Rudy
Topic: 28825 Message: 28883

I want to thank everyone for their input on that mystery antenna. I'm feeling the telemetry of some sort is the conclusion of the use of the antenna. All I know is that while my grandfather was in that hospital, I couldn't receive hardly any transmissions but the Bush Airport towers and planes because I was like 2 miles from the airport. So yes, whatever type of radio/telemetry transmissions that hospital uses will clearly overpower a radio scanner for sure.
Thanks again for all your suggestions. I hope to add more "mystery antennas" to the photo album if/when I come across them. Feel free to add your own to the album, as well!
Happy scanning all! Happy 4th of July and make it all safe!

--- In HoustonScan@yahoogroups.com, "Rudy" <dominusvobiscum_1@...> wrote:
>
> Hey all! I created a new album in the photos section called "Mystery Antennas". I added the first one because I'm hoping someone out there knows what this antenna is used for.
> I took the picture inside Kingwood Memorial Hospital in Kingwood, Texas about a month ago while my grandfather was undergoing hip surgery. These ceiling mounted antennas are located in each wing of the hospital, and spaced about every 4 feet of one another.
> I did note other "box-type" ceiling mounted gadgets that could've been other types of transmitting devices, but this really caught my eye.
> If anyone knows what it could be used for, or you just want to give your input and guess, feel free.
> Thank you!
>

28884. Re: [HoustonScan] Downtown Aquarium

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 02:10:35 UTC
From: Eric C. Carlson
Topic: 28668 Message: 28884

I found another repeater but no license for this one.
462.875 [192.8] appears to be operations for the actual aquarium areas

-Eric

On Sat, Jun 22, 2013 at 12:36 PM, Eric C. Carlson <ecarlson@...> wrote:
> The Aquarium added a repeater on 462.0375 [141.3] also. This has been
> around since at least January I think but the license just went through this
> week.
>
> -Eric
>
>
> On Thu, May 30, 2013 at 4:51 PM, Eric C. Carlson <ecarlson@...> wrote:
>>
>> I never identified a repeater on 462.575 myself. I had them with simplex
>> on 462.575 DCS 152 but haven't heard them there in quite a while. I'm not
>> sure if it's used at all anymore?
>>
>> On a related note, setup for Summer Fest downtown appears to be using
>> 462.575 DCS 413 (observed previously for Houston Children's Festival in
>> April).
>>
>> -Eric
>>
>>
>> On Thu, May 30, 2013 at 3:29 PM, Myles Barkman <kg5ai@...> wrote:
>>>
>>>
>>>
>>> So they moved from the 462.575 repeater?
>>>
>>>
>>>
>>> -Myles
>>>
>>>
>>>
>>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
>>> Behalf Of Eric C. Carlson
>>> Sent: Thursday, May 30, 2013 2:04 PM
>>> To: HoustonScan
>>> Subject: Re: [HoustonScan] Downtown Aquarium
>>>
>>>

>>>
>>>
>>>
>>>
>>> There have been some updates on RR this year. I noticed in January that
>>> they switched the main channel to a repeater with a new tone: 463.275
>>> [141.3]. I haven't checked up on them recently but I know the train is
>>> still active on 464.55 [d 155] simplex.
>>>
>>>
>>>
>>> -Eric
>>>
>>>
>>>
>>> On Thu, May 30, 2013 at 8:06 AM, yerry <yerry_yang_1@...> wrote:
>>>
>>>
>>>
>>> Have they changed freqs from the Radio Reference entries? Haven't heard
>>> anything from them in a few weeks and they used to come in fairly strong.
>>>
>>>

28885. Re: [HoustonScan] RE: [dfwscan] Weekly FCC grants June 23-29

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 02:29:37 UTC
From: Eric C. Carlson
Topic: 28868 Message: 28885

Park Plaza Hospital security is on 463.9 DCS 223 repeater.

-Eric

On Sun, Jun 30, 2013 at 11:16 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> IG WQRN509
> Park Plaza Hospital
> [Hospital use for security, engineering & maintenance.]
> Control Point 1 - 1313 Hermann Dr, Houston TX 713-527-5597
> (link)
> 06/25/2013 License Issued
> 1 - 1313 Hermann Dr, Houston (HARRIS) TX [Structure: Building with antenna
> on top] (map)
> 463.9 FB2 40p 80e Units: 1 11K2F3E
> 464.475 FB2 40p 80e Units: 1 11K2F3E
> 2 - 14.0 km radius around fixed location 1
> 463.9 MO 5p 5e Units: 40 11K2F3E
> 464.475 MO 5p 5e Units: 40 11K2F3E
> 468.9 MO 5p 5e Units: 40 11K2F3E
> 469.475 MO 5p 5e Units: 40 11K2F3E
>

28886. rebanding the pro 96

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 14:25:27 UTC
From: regholl6
Topic: 28886 Message: 28886

i have arc 96 and my programming cable.i just would like some help in knowing what data do i need to put in the tables so that i can pick up the 700.0000 frequencies

28887. Re: rebanding the pro 96

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 14:48:14 UTC
From: Lou
Topic: 28886 Message: 28887

A Pro-96 cannot trunk track in the 700 MHz spectrum. It can receive the frequencies, but the table entries fail the internal programing and it cannot order a 700 MHz frequency. It was built before there were any trunking systems in the 700 MHz spectrum.

Lou

--- In HoustonScan@yahoogroups.com, "regholl6" <regholl6@...> wrote:
>
> i have arc 96 and my programming cable.i just would like some help in knowing what data do i need to put in the tables so that i can pick up the 700.0000 frequencies
>

28888. Anybody Know What Is Going On On Chenna @ Cliffwood 77096

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 18:26:08 UTC
From: briand
Topic: 28888 Message: 28888

Anybody know what is going on Chenna @ Cliffwood 77096 I just saw 3 fire trucks go down the street. I do not have a digital scanner and the scanner radio app the Houston fire feed is nothing but static

28889. Re: Anybody Know What Is Going On On Chenna @ Cliffwood 77096

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 19:07:09 UTC
From: briand
Topic: 28888 Message: 28889

Major house fire 7 to 8 homes from Cliffwood on Chenna house is a total loss

28890. Re: Anybody Know What Is Going On On Chenna @ Cliffwood 77096

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 20:41:20 UTC
From: briand
Topic: 28888 Message: 28890

2 Videos I shot of the house fire Youtube is being lame it will not let me upload videos longer than 15 min videos so I had to upload it to dailymotion

http://www.dailymotion.com/video/x11fvv7_house-fire-chenna-and-cliffwood-7-1-2013-2_news#.UdH8m5zXeU1

https://www.youtube.com/watch?v=Gd1-JEzXtP4

28891. Re: Anybody Know What Is Going On On Chenna @ Cliffwood 77096

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-01 21:13:12 UTC
From: briand
Topic: 28888 Message: 28891

Here is the same video as Dailymotion

www.youtube.com/watch?v=s583rTpzKWI&

28892. Sugar Land SWAT call out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-02 17:22:44 UTC
From: jimbo_4621
Topic: 28892 Message: 28892

Radio traffic moved to ESAT_SWAT

28893. Re: [HoustonScan] Sugar Land SWAT call out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-02 17:24:27 UTC
From: Brian Martin
Topic: 28892 Message: 28893

I smell encryption

Sent from my iPhone

On Jul 2, 2013, at 12:22 PM, "jimbo_4621" <jmayes777@...> wrote:

> Radio traffic moved to ESAT_SWAT
>
>

28894. The death of scanner monitoring...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-02 17:58:25 UTC
From: Rudy
Topic: 28894 Message: 28894

I don't mean to sound too angry by getting my emotions out on the hobby of scanner listening, but I really need to vent.

I'm having a difficult time coping with the idea that many transmissions are going digital now, and with the possibility of most of the law enforcement and other public service departments going encrypted. What is happening to this long-time passion for listening to the scanner and hearing interesting things???

It's come to the point where, lately, I'm only interested in listening to the aircraft and shortwave bands because they are about the only transmissions that seem to only wish to stay on analog. I've been a shortwave listener for many years, and love hearing the utility stations, marine radios, international aircraft routes, etc. and all the other USB/LSB transmissions. And while I do have the Pro-96 that does monitor digital transmissions, I'm finding it harder to tolerate all those garbled messages that also cut in and out. I'm also becoming annoyed at scanning through the bands, especially the UHF bands, and hearing nothing but robot sounds, beeps and squeals from trunked systems!! It's getting unreal, my friends! And it's not that programming trunked radio systems into a scanner is difficult, it's just that the technology is getting more precise, which causes the listening equipment to become more technical AND expensive.

While I will not be selling any of my scanners in the near future, it is a choice I just may consider when everything becomes more inoperable due to radio systems wanting to become more complex and sophisticated.

In the mean time, I'll continue to enjoy my shortwave radio while I have the chance just in case those bands decide to be digitized and/or encrypted.

28895. Re: rebanding the pro 96

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-02 23:22:54 UTC
From: regholl6
Topic: 28886 Message: 28895

--- In HoustonScan@yahoogroups.com, "Lou" <lou.maag@...> wrote:
>
> A Pro-96 cannot trunk track in the 700 MHz spectrum. It can receive the frequencies, but the table entries fail the internal programing and it cannot order a 700 MHz frequency. It was built before there were any trunking systems in the 700 MHz spectrum.
>
> Lou
>
> --- In HoustonScan@yahoogroups.com, "regholl6" <regholl6@> wrote:
> >
> > i have arc 96 and my programming cable.i just would like some help in knowing what data do i need to put in the tables so that i can pick up the 700.0000 frequencies
> >
>i guess i was misinformed or misunderstood,but i was under the impression that getting this programming software would solve that problem.

28896. Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-03 01:35:47 UTC
From: Kevin Chessher
Topic: 28896 Message: 28896

So, with the death of the Nextel iDEN network (6-30-2013) has anyone noticed the 800 band sounding any better?

28897. Re: [HoustonScan] Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-03 01:39:51 UTC
From: RM
Topic: 28896 Message: 28897

It is better recently west of the Medical Center.

On Jul 2, 2013, at 20:35, Kevin Chessher <kchessher@...> wrote:

> So, with the death of the Nextel iDEN network (6-30-2013) has anyone
> noticed the 800 band sounding any better?
>

28898. RE: [HoustonScan] Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-03 02:03:30 UTC
From: Josh W.
Topic: 28896 Message: 28898

Bring on the 800 givebacks! (haha as if)

No change on the 996 mobile in the 'Stink. 800 cellular band and 1.9 still clobbers it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 02, 2013 8:36 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Nextel DOA

So, with the death of the Nextel iDEN network (6-30-2013) has anyone noticed the 800 band sounding any better?

28900. Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 03:34:43 UTC
From: Eric C. Carlson
Topic: 28900 Message: 28900

It appears that Freedom over Texas 2013 operations will be primarily
on the TxWARN P25 system. I'm keeping a list here:
http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013

-Eric

28901. Miss listening to Houston's old radio systems?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 08:35:23 UTC
From: Rob
Topic: 28901 Message: 28901

Put 'em back on the air!
http://www.publicsurplus.com/sms/auction/view?auc=941331
<http://www.publicsurplus.com/sms/auction/view?auc=941331>

http://www.publicsurplus.com/sms/auction/view?auc=941332
<http://www.publicsurplus.com/sms/auction/view?auc=941332>

http://www.publicsurplus.com/sms/auction/view?auc=941336
<http://www.publicsurplus.com/sms/auction/view?auc=941336>

28902. Re: [HoustonScan] Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 13:19:33 UTC
From: Kevin Chessher
Topic: 28896 Message: 28902

I'm seeing a big improvement, but then again I have a 769-862 bandpass filter so the cell/PCS stuff is reduced about 30 dB.

On 7/2/2013 9:03 PM, Josh W. wrote:
>
> Bring on the 800 givebacks! (haha as if)
>
> No change on the 996 mobile in the 'Stink. 800 cellular band and 1.9
> still clobbers it.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, July 02, 2013 8:36 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Nextel DOA
>
> So, with the death of the Nextel iDEN network (6-30-2013) has anyone
> noticed the 800 band sounding any better?
>
>

28903. Re: [HoustonScan] Miss listening to Houston's old radio systems?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 13:54:54 UTC
From: Myles Barkman
Topic: 28901 Message: 28903

Condition: unknown. Ha!

Sent from Myles' 5G iPod Touch

On Jul 4, 2013, at 3:35 AM, "Rob" <rob@...> wrote:

>
>
> Put 'em back on the air!
>
> http://www.publicsurplus.com/sms/auction/view?auc=941331
>
> http://www.publicsurplus.com/sms/auction/view?auc=941332
>
> http://www.publicsurplus.com/sms/auction/view?auc=941336
>
>
>

28904. New federal freqs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 15:52:19 UTC
From: Eric C. Carlson
Topic: 28904 Message: 28904

New hits for me in the last week in Houston:
163.8125 NAC 864, encrypted
173.7125 NAC 293, clear, simplex? sounded like an aircraft acknowledging a radio check

-Eric

28905. Re: [HoustonScan] Miss listening to Houston's old radio systems?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 17:16:08 UTC
From: Alberto Rea
Topic: 28901 Message: 28905

Why? Working just fine on my psr 800...
On Jul 4, 2013 7:55 AM, "Myles Barkman" <kg5ai@...> wrote:

> **
>
>
> Condition: unknown. Ha!
>
>
> Sent from Myles' 5G iPod Touch
>
> On Jul 4, 2013, at 3:35 AM, "Rob" <rob@wm8s.com> wrote:
>
> Put 'em back on the air!
>
> http://www.publicsurplus.com/sms/auction/view?auc=941331
>
> http://www.publicsurplus.com/sms/auction/view?auc=941332
>
> http://www.publicsurplus.com/sms/auction/view?auc=941336
>
>
>

28906. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 19:00:17 UTC
From: Kevin Chessher
Topic: 28900 Message: 28906

Quite a bit of activity on site 03-05 related to the event.

On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
> It appears that Freedom over Texas 2013 operations will be primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>
>

28907. Re: [HoustonScan] Miss listening to Houston's old radio systems?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 20:11:01 UTC
From: Kevin Chessher
Topic: 28901 Message: 28907

Looks like someone cleaned out Clodine.

On 7/4/2013 3:35 AM, Rob wrote:
> Put 'em back on the air!
>
> http://www.publicsurplus.com/sms/auction/view?auc=941331
>
> http://www.publicsurplus.com/sms/auction/view?auc=941332
>
> http://www.publicsurplus.com/sms/auction/view?auc=941336
>

28908. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 20:20:16 UTC
From: Kevin Chessher
Topic: 28900 Message: 28908

And I know people find this hard to believe seeing how it's a new
Motorola P25 trunked system, but it seems to be performing quite well.
Imagine that???

On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>
> Quite a bit of activity on site 03-05 related to the event.
>
> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>>
>> It appears that Freedom over Texas 2013 operations will be primarily
>> on the TxWARN P25 system. I'm keeping a list here:
>> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>>
>> -Eric
>>
>
>

28909. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:10:23 UTC
From: Kevin Chessher
Topic: 28900 Message: 28909

Those with Phase 2 capability be sure and check the Wiki link below for updated usage assignments.

And thanks to Eric for updating this!

On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
> It appears that Freedom over Texas 2013 operations will be primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>
>

28910. CB Radio Walkie And Talkie App For Android Phones

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:29:06 UTC
From: briand
Topic: 28910 Message: 28910

https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature=search_result

Virtual walkie is nice it is close to having a real walkie talkie I have the paid version I like having the privacy codes so you do not have to deal with the really rude people

https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature=search_result

CB Radio is decent a lot less rude people and you can kinda select the range you want so you can only talk to people in your area.

Maybe we could start a chat room with Virtual Walkie with everyone in this Yahoo Group

28911. RE: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:34:11 UTC
From: Myles Barkman
Topic: 28900 Message: 28911

I guess it better. There is nothing to fall back on now. What do the actual users of the system think about it?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, July 04, 2013 3:20 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Freedom over Texas 2013

And I know people find this hard to believe seeing how it's a new Motorola P25 trunked system, but it seems to be performing quite well. Imagine that???

On 7/4/2013 2:00 PM, Kevin Chessher wrote:

Quite a bit of activity on site 03-05 related to the event.

On 7/3/2013 10:34 PM, Eric C. Carlson wrote:

It appears that Freedom over Texas 2013 operations will be primarily on the TxWARN P25 system. I'm keeping a list here: http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013

-Eric

28912. Re: [HoustonScan] CB Radio Walkie And Talkie App For Android Phones

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:37:12 UTC
From: Tom Edgar
Topic: 28910 Message: 28912

Ill be on ch 28 if you wanna try it out..

Sent from my Samsung Note II
On Jul 4, 2013 4:29 PM, "briand" <Recordking@...> wrote:

> **
>
>
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature
=search_result
>
> Virtual walkie is nice it is close to having a real walkie talkie I have
> the paid version I like having the privacy codes so you do not have to deal
> with the really rude people
>
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature
=search_result
>
> CB Radio is decent a lot less rude people and you can kinda select the
> range you want so you can only talk to people in your area.
>
> Maybe we could start a chat room with Virtual Walkie with everyone in this
> Yahoo Group
>
>
>

28913. RE: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:38:48 UTC
From: Scott Royall
Topic: 28900 Message: 28913

Depends on when you ask them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, July 04, 2013 16:34
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Freedom over Texas 2013

I guess it better. There is nothing to fall back on now. What do the actual users of the system think about it?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, July 04, 2013 3:20 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Freedom over Texas 2013

And I know people find this hard to believe seeing how it's a new Motorola P25 trunked system, but it seems to be performing quite well. Imagine that???

On 7/4/2013 2:00 PM, Kevin Chessher wrote:

Quite a bit of activity on site 03-05 related to the event.

On 7/3/2013 10:34 PM, Eric C. Carlson wrote:

It appears that Freedom over Texas 2013 operations will be primarily on the TxWARN P25 system. I'm keeping a list here: http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013

-Eric

28914. Re: [HoustonScan] CB Radio Walkie And Talkie App For Android Phones

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:39:46 UTC
From: Kevin Chessher
Topic: 28910 Message: 28914

I prefer Zello <http://zello.com/>.

On 7/4/2013 4:29 PM, briand wrote:
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature=search_result
>
> Virtual walkie is nice it is close to having a real walkie talkie I
> have the paid version I like having the privacy codes so you do not
> have to deal with the really rude people
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature=search_result
>
> CB Radio is decent a lot less rude people and you can kinda select the
> range you want so you can only talk to people in your area.
>
> Maybe we could start a chat room with Virtual Walkie with everyone in
> this Yahoo Group
>
>

28915. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:42:31 UTC
From: Josh W.
Topic: 28900 Message: 28915

B-but encryption decreases range!

On 7/4/2013 15:20, Kevin Chessher wrote:
>
> And I know people find this hard to believe seeing how it's a new
> Motorola P25 trunked system, but it seems to be performing quite well.
> Imagine that???
>
> On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>>
>> Quite a bit of activity on site 03-05 related to the event.
>>
>> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>>>
>>> It appears that Freedom over Texas 2013 operations will be primarily
>>> on the TxWARN P25 system. I'm keeping a list here:
>>> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>>>
>>> -Eric
>>>
>>
>
>

28916. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:47:16 UTC
From: Kevin Chessher
Topic: 28900 Message: 28916

That's what DVP-XL was for. :-P

On 7/4/2013 4:42 PM, Josh W. wrote:
>
> B-but encryption decreases range!
>
> On 7/4/2013 15:20, Kevin Chessher wrote:
>>
>> And I know people find this hard to believe seeing how it's a new
>> Motorola P25 trunked system, but it seems to be performing quite
>> well. Imagine that???
>>
>> On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>>>
>>> Quite a bit of activity on site 03-05 related to the event.
>>>
>>> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>>>>
>>>> It appears that Freedom over Texas 2013 operations will be primarily
>>>> on the TxWARN P25 system. I'm keeping a list here:
>>>> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>>>>
>>>> -Eric
>>>>
>>>
>>
>
>

28917. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:57:15 UTC
From: Kevin Chessher
Topic: 28900 Message: 28917

Probably also depends on how old they are, grumpy old men don't like change.

On 7/4/2013 4:38 PM, Scott Royall wrote:
>
> Depends on when you ask them.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Myles Barkman
> *Sent:* Thursday, July 04, 2013 16:34
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Freedom over Texas 2013
>
> I guess it better. There is nothing to fall back on now. What do the
> actual users of the system think about it?
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Thursday, July 04, 2013 3:20 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Freedom over Texas 2013
>
>
>
> And I know people find this hard to believe seeing how it's a new
> Motorola P25 trunked system, but it seems to be performing quite well.
> Imagine that???
>
> On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>
> Quite a bit of activity on site 03-05 related to the event.
>
> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
> It appears that Freedom over Texas 2013 operations will be
> primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>
>
>

>
>
>
>

28918. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 21:59:06 UTC
From: Eric C. Carlson
Topic: 28900 Message: 28918

It looks like they have the same channel plan as last year but of course the talkgroup IDs are different. They're using a combination of Special Events and Code Enforcement talkgroups plus the Mayor's Office talkgroup.

-Eric

On Thu, Jul 4, 2013 at 4:10 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Those with Phase 2 capability be sure and check the Wiki link below for
> updated usage assignments.
>
> And thanks to Eric for updating this!
>
>
> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
>
>
> It appears that Freedom over Texas 2013 operations will be primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>
>
>
>

28919. RE: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 22:00:08 UTC
From: Scott Royall
Topic: 28900 Message: 28919

Eggsactly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, July 04, 2013 16:57
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Freedom over Texas 2013

Probably also depends on how old they are, grumpy old men don't like change.

On 7/4/2013 4:38 PM, Scott Royall wrote:

Depends on when you ask them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, July 04, 2013 16:34
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Freedom over Texas 2013

I guess it better. There is nothing to fall back on now. What do the actual users of the system think about it?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Thursday, July 04, 2013 3:20 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Freedom over Texas 2013

And I know people find this hard to believe seeing how it's a new Motorola P25 trunked system, but it seems to be performing quite well. Imagine that???

On 7/4/2013 2:00 PM, Kevin Chessher wrote:

Quite a bit of activity on site 03-05 related to the event.

On 7/3/2013 10:34 PM, Eric C. Carlson wrote:

It appears that Freedom over Texas 2013 operations will be primarily on the TxWARN P25 system. I'm keeping a list here: http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013

-Eric

28920. Re: [HoustonScan] Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 22:01:39 UTC
From: Kevin Chessher
Topic: 28900 Message: 28920

You can listen to HPD Citywide on site 03-05 in FDMA and listen to how the users sound, keeping in mind you are using a scanner and they are using semi-real radios.

On 7/4/2013 4:34 PM, Myles Barkman wrote:
>
> I guess it better. There is nothing to fall back on now. What do the
> actual users of the system think about it?
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Thursday, July 04, 2013 3:20 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Freedom over Texas 2013
>
>
>
> And I know people find this hard to believe seeing how it's a new
> Motorola P25 trunked system, but it seems to be performing quite well.
> Imagine that???
>
> On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>
> Quite a bit of activity on site 03-05 related to the event.
>
> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
> It appears that Freedom over Texas 2013 operations will be
> primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>
>
>
>
>
>
>

28921. Re: [HoustonScan] Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 22:05:15 UTC
From: Kevin Chessher
Topic: 28896 Message: 28921

I can once again hear Alvin, Tamina, Pearland, Baytown and Angleton from my house.

Now that I don't work for Nextel anymore I'm glad they're gone.

On 7/4/2013 8:19 AM, Kevin Chessher wrote:
>
> I'm seeing a big improvement, but then again I have a 769-862 bandpass
> filter so the cell/PCS stuff is reduced about 30 dB.
>
> On 7/2/2013 9:03 PM, Josh W. wrote:
>>
>> Bring on the 800 givebacks! (haha as if)
>>
>> No change on the 996 mobile in the 'Stink. 800 cellular band and 1.9
>> still clobbers it.
>>
>> *From:*HoustonScan@yahoogroups.com
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>> *Sent:* Tuesday, July 02, 2013 8:36 PM
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* [HoustonScan] Nextel DOA
>>
>> So, with the death of the Nextel iDEN network (6-30-2013) has anyone
>> noticed the 800 band sounding any better?
>>
>
>

28922. Re: [HoustonScan] CB Radio Walkie And Talkie App For Android Phones

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 22:19:35 UTC
From: Aaron Siller
Topic: 28910 Message: 28922

I'm on zello I have 3 accounts my main is IA1OPS my secondary is IA02.OPS
and obviously N5AMS

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 4, 2013 4:40 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> I prefer Zello <http://zello.com/>.
>
>
> On 7/4/2013 4:29 PM, briand wrote:
>
>
>
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature
=search_result
>
> Virtual walkie is nice it is close to having a real walkie talkie I have
> the paid version I like having the privacy codes so you do not have to deal
> with the really rude people
>
>
> https://play.google.com/store/apps/details?id=ix.com.android.VirtualWalkieTalkie&feature
=search_result
>
> CB Radio is decent a lot less rude people and you can kinda select the
> range you want so you can only talk to people in your area.
>
> Maybe we could start a chat room with Virtual Walkie with everyone in this
> Yahoo Group
>
>
>
>

28924. Re: CB Radio Walkie And Talkie App For Android Phones

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 22:39:47 UTC
From: briand
Topic: 28910 Message: 28924

If anybody wants a paid copy of Virtual Walkie with privacy code hit me up

AIM DJboutit5
Yahoo DJboutit12000
Skype DJboutit

28925. Re: [HoustonScan] grass fire in San Leon

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-04 23:11:58 UTC
From: John Perry
Topic: 28923 Message: 28925

On 7/4/2013 5:31 PM, Myles Barkman wrote:
>
>
> Several agencies battling a large grass/woods fire in the area of 23rd
> and Broadway St. in San Leon.
>
> Have heard League City, San Leon, Kemah, La Marque, Texas City and
> probably others.
>
> FD has told some nearby residents to evacuate.
>
> Ops on Bayfire 1, TG 50496.

I've posted an alert on RadioReference.
http://www.broadcastify.com/listen/feed/13723

--
John Perry - WX5JP
http://www.jpunix.net

28929. Re: [HoustonScan] HPD and HFD - PSR-500

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-05 23:00:59 UTC
From: Aaron Siller
Topic: 28928 Message: 28929

Yes it is

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 5, 2013 5:46 PM, "daysand16" <daysand16@yahoo.com> wrote:

> **
>
>
> I have been listening to HPD and HFD long before scanners were made.
> This is the first time in 40 years,that I can not hear the HPD or HFD.
>
> Is it possible to hear HPD and HFD with a PSR 500?
>
> If so, How?
>
>
>
>

28930. Re: HPD and HFD - PSR-500

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-05 23:13:23 UTC
From: kayi4cle
Topic: 28928 Message: 28930

On TxWARN System 1A7, program JUST the 3-005 Site (Houston General Gov't. Services Simulcast). Here's the link, and scroll down:
http://www.radioreference.com/apps/db/?sid=4563

On my Pro-106 I only entered the 4 control channels and it works fine (same thing for my Pro-96). HTH!

--- In HoustonScan@yahoogroups.com, "daysand16" <daysand16@...> wrote:
>
> I have been listening to HPD and HFD long before scanners were made.
> This is the first time in 40 years,that I can not hear the HPD or HFD.
>
> Is it possible to hear HPD and HFD with a PSR 500?
>
> If so, How?
>

28934. Plane Crash San Francisco

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-06 19:45:31 UTC
From: briand
Topic: 28934 Message: 28934

Plane Crash San Francisco happened about 1 hr ago

Live MSNBC feed

http://www.hulkus.com/watch-msnbc-live-streaming/

Or you can listen through the Radio Scanner app listen to San Francisco Fire and EMS or San Francisco Police

28935. Re: [HoustonScan] Plane Crash San Francisco

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-06 19:46:56 UTC
From: Alberto Rea
Topic: 28934 Message: 28935

Tweet
Hope no one was hurt.

MT: @Eunner: I just crash landed at SFO. Tail ripped off. Most everyone seems fine. I'm ok. Surreal.. [pic] http://twitter.com/airwaysmagazine/status/353595182463193090/photo/1
On Jul 6, 2013 3:45 PM, "briand" <Recordking@...> wrote:

> **
>
>
> Plane Crash San Francisco happened about 1 hr ago
>
> Live MSNBC feed
>
> http://www.hulkus.com/watch-msnbc-live-streaming/
>
> Or you can listen through the Radio Scanner app listen to San Francisco
> Fire and EMS or San Francisco Police
>
>
>

28936. Re: Plane Crash San Francisco

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-06 20:09:01 UTC
From: briand
Topic: 28934 Message: 28936

One more link for MSNBC other one went down

http://www.stream2watch.me/live-tv/msnbc-live-stream

28944. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-07 23:12:17 UTC
From: Kevin Chessher
Topic: 28779 Message: 28944

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:
>
> haha...yea not sure what it was all about. I still have it in memory
> on the Yupiteru so I'm not giving up on it yet. It's one radio mystery
> I want to further find out about...if it ever comes back. :)
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > And I was hoping you couldn't hear it anymore because I couldn't
> either.?
> >
> >
> > Kevin Chessher <kchessher@...> wrote:Just the mention of me trying
> to find it caused them to cease, pretty awesome!
> > Rudy <dominusvobiscum_1@...> wrote:
> > ?
> >
> > To be honest, I've listened off and on last night, and today, and
> not a peep. I thought about listening simultaneously on my Pro-96 but
> sometimes it doesn't receive anything when I hear them on the Yupiteru.
> > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@> wrote:
> > >
> > > Are you still hearing it?
> > >
> > > On 6/20/2013 5:36 PM, Rudy wrote:
> > > >
> > > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > > thought you meant..but there is one up here in Cy-Fair area.
> Good luck
> > > > on your foxhunt. I'm very curious.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > Oh wow, I would have guessed further south judging by where I
> heard it.
> > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > pinpoint it.

> > > > >
> > > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > > >
> > > > > > Yes lol I live about 5 miles north of it off Jones and N.
> Cypress
> > > > > > Houston. Have you any ideas why it is coming across this band?
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> <kchessher@>
> > > > > wrote:
> > > > > > >
> > > > > > > I'm not saying I didn't believe you, but if I hadn't heard
> it for
> > > > > myself
> > > > > > > I wouldn't have believed it.
> > > > > > >
> > > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > > >
> > > > > > > ***
> > > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > It is interesting. And it is only Pct. 4 I'm receiving.
> Just
> > > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I
> will keep
> > > > > > monitoring and see what happens.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > Except that they aren't on "a repeater", they are
> trunked, so
> > > > > they are
> > > > > > > on multiple repeaters.
> > > > > > > > >
> > > > > > > > > And if you hear it on multiple radios of different
> manufacture,
> > > > > it must
> > > > > > > really be there.
> > > > > > > > >
> > > > > > > > > Maybe time will permit a road trip that way soon.

> > > > > > > > >
> > > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > > >
> > > > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > > bleed-over
> > > > > > > > > > from
> > > > > > > > > > > the repeater out here. I have more "birdies" on this
> > > > Yupiteru than
> > > > > > > > > > > there are in the forests around the world. Too
> sensitive.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > <kchessher@>
> > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > Well it may be 460.6125...the audio just sounded
> clearer
> > > > > > on 610,
> > > > > > > > > > which
> > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott
> Royall"
> > > > > > <royall@>
> > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > > Constables
> > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
> charlie"
> > > > > > on my
> > > > > > > > > > > > Yupiteru
> > > > > > > > > > > > MVT-7100 with an external scanner antenna.
> Also, on a
> > > > > > Baofeng
> > > > > > > > > > > > UV-5R, but
> > > > > > > > > > > > barely audible on the Pro-96 though, cutting
> in and out.
> > > > > > > > > > > > I know they are only on 800 MHz, so not sure
> if they are
> > > > > > > > > > > > relaying on
> > > > > > > > > > > > 460, or
> > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > > sensitivity of the
> > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >

> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > >
>
>

28946. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 01:54:40 UTC
From: Rudy Ulloa
Topic: 28779 Message: 28946

To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Sun, 7 Jul 2013 18:12:17 -0500
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:

haha...yea not sure what it was all about. I still have
it in memory on the Yupiteru so I'm not giving up on it
yet. It's one radio mystery I want to further find out
about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com,
Kevin Chessher <kchessher@...> wrote:

>

> And I was hoping you couldn't hear it anymore because
I couldn't either.Â

>

>

> Kevin Chessher <kchessher@...> wrote:Just the
mention of me trying to find it caused them to cease,
pretty awesome!

> Rudy <dominusvobiscum_1@...> wrote:

> Â

>

> To be honest, I've listened off and on last night,
and today, and not a peep. I thought about listening
simultaneously on my Pro-96 but sometimes it doesn't
receive anything when I hear them on the Yupiteru.

> --- In HoustonScan@yahoogroups.com,
Kevin Chessher <kchessher@> wrote:

> >

> > Are you still hearing it?

> >

> > On 6/20/2013 5:36 PM, Rudy wrote:

> > >

> > > I know there is a Pridgeon Stadium in Clear
Lake...that's the one I

> > > thought you meant..but there is one up here
in Cy-Fair area. Good luck

> > > on your foxhunt. I'm very curious.

> > >

> > > --- In HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher <kchessher@>

> > > wrote:

> > > >

> > > > Oh wow, I would have guessed further
south judging by where I heard it.

> > > > I have no idea why it's there, if I
have time this weekend I'll go

> > > > pinpoint it.

> > > >

> > > > On 6/20/2013 5:21 PM, Rudy wrote:

> > > > >

> > > > > Yes lol I live about 5 miles
north of it off Jones and N. Cypress

> > > > > Houston. Have you any ideas why
it is coming across this band?

> > > > > >

> > > > > --- In HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > >
<mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher <kchessher@>

> > > > > wrote:

> > > > > >

> > > > > > I'm not saying I didn't
believe you, but if I hadn't heard it for

> > > > > myself

> > > > > > I wouldn't have believed it.

> > > > > >

> > > > > > I'm assuming you live
semi-close to Pridgeon Stadium?*

> > > > > >

> > > > > > ***

> > > > > > On 6/19/2013 8:30 PM, Rudy
wrote:

> > > > > > >

> > > > > > > It is interesting. And
it is only Pct. 4 I'm receiving. Just

> > > as if I

> > > > > > > had it on trunking
radio and had their ID on hold. I will keep

> > > > > > > monitoring and see what
happens.

> > > > > > >

> > > > > > > --- In HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > >
<mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher

> > > <kchessher@>

> > > > > > > wrote:

> > > > > > > >

> > > > > > > > Except that they
aren't on "a repeater", they are trunked, so

> > > > > they are

> > > > > > > > on multiple
repeaters.

> > > > > > > >

> > > > > > > > And if you hear it
on multiple radios of different manufacture,

> > > > > it must

> > > > > > > > really be there.

> > > > > > > >

> > > > > > > > Maybe time will
permit a road trip that way soon.

> > > > > > > >

> > > > > > > > On 6/19/2013 8:20
PM, Rudy wrote:

> > > > > > > > >

> > > > > > > > > Yea, that's
why I'm thinking it's just a major case of

> > > bleed-over

> > > > > > > from

> > > > > > > > > the repeater
out here. I have more "birdies" on this

> > > Yupiteru than

> > > > > > > > > there are in
the forests around the world. Too sensitive.

> > > > > > > >

> > > > > > > > --- In HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>, Kevin
Chessher

> > > > > <kchessher@>

> > > > > > > > > > wrote:

> > > > > > > > > >

> > > > > > > > > > > Nothing
in NE Ft. Bend County.

> > > > > > > > > >

> > > > > > > > > >

> > > > > > > > > > > On
6/19/2013 8:13 PM, Rudy wrote:

> > > > > > > > > > >

> > > > > > > > > > > >
Well it may be 460.6125...the audio just sounded clearer

> > > > > on 610,

> > > > > > > > > > > which

> > > > > > > > > > > > is
a valid frequency on the Yupiteru.

> > > > > > > > > > >

> > > > > > > > > > > > ---
In HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>, "Scott
Royall"

> > > > > <royall@>

> > > > > > > > > > wrote:

> > > > > > > > > > > >
>

> > > > > > > > > > > >
> 460.610 isn't a valid frequency.

> > > > > > > > > > > >
>

> > > > > > > > > > > >
>

> > > > > > > > > > > >
>

> > > > > > > > > > > >
> From: HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > > > >
[mailto:HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>] On

> > > > > > > > > > >
> Behalf Of Rudy

> > > > > > > > > > >
> Sent: Wednesday, June 19, 2013 17:07

> > > > > > > > > > >
> To: HoustonScan@yahoogroups.com

> > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > >
> Subject: [HoustonScan] 460.610 - Constables Pct. 4

> > > > > > > > > > >
>

> > > > > > > > > > >
>

> > > > > > > > > > >
>

> > > > > > > > > > >
>

> > > > > > > > > > >
>

> > > > > > > > > > >
> I live near 1960 and Jones Road, and I'm receiving

> > > > > Harris County

> > > > > > > > > > >
Constables

> > > > > > > > > > >
> (Pct 4) on 460.610 MHz. I'm hearing them "limo

charlie"

> > > > > on my

> > > > > > > > > > Yupiteru

> > > > > > > > > > >
> MVT-7100 with an external scanner antenna. Also, on a

> > > > > Baofeng

> > > > > > > > > UV-5R, but

> > > > > > > > > > >
> barely audible on the Pro-96 though, cutting in and
out.

> > > > > > > > > > >
> I know they are only on 800 MHz, so not sure if they
are

> > > > > > > > > relaying on

> > > > > > > > > > >
460, or

> > > > > > > > > > >
> this is just a major bleed-over thanks to the

> > > > > sensitivity of the

> > > > > > > > > > >
Yupiteru.

> > > > > > > > > > >
> However, haven't noticed it previously.

> > > > > > > > > > >
> Appreciate any input. Happy Scanning!

> > > > > > > > > > >
>

> > > > > > > > > >

> > > > > > > > > >

> > > > > > > > > >

> > > > > > > > >

> > > > > > > > >

> > > > > > > > >

> > > > > > >

> > > > > > >

> > > > > >

> > > > >

> > > > >

> > > >

> > >

> >

>

28947. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 02:41:07 UTC
From: Scott Royall
Topic: 28779 Message: 28947

Sounds more like sour grapes to me. Are you saying that the FCC doesn☐t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don☐t have the right☐with the FCC☐s approval☐to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.

Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won☐t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I☐ll restore the feed to just my area and adjacent jurisdictions next weekend, but I wanted to give those few exactly what they think they want.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
Sent: Sunday, July 07, 2013 20:55
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Sun, 7 Jul 2013 18:12:17 -0500
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:

>
> And I was hoping you couldn't hear it anymore because I couldn't either.Â
>
>
> Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:Just the
mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <mailto:dominusvobiscum_1@...> <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a
peep. I thought about listening simultaneously on my Pro-96 but sometimes it
doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
, Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > thought you meant..but there is one up here in Cy-Fair area. Good luck

> > > on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard
it.
> > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > Houston. Have you any ideas why it is coming across this band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard it
for

> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > Except that they aren't on "a repeater", they are trunked,
so
> > > > > they are
> > > > > > > on multiple repeaters.
> > > > > > >
> > > > > > > And if you hear it on multiple radios of different
manufacture,
> > > > > it must
> > > > > > > really be there.
> > > > > > >
> > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > >
> > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > >
> > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > from
> > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>

<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>
> > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > > > >
> > > > > > > > > > > > > Well it may be 460.6125...the audio just sounded
clearer
> > > > > > on 610,
> > > > > > > > > > > which
> > > > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > > > >
> > > > > > > > > > > > > --- In HoustonScan@...m
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > <royall@>
> > > > > > > > > > wrote:
> > > > > > > > > > > >
> > > > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > > Constables
> > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
charlie"
> > > > > on my
> > > > > > > > > > > > Yupiteru
> > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on
a
> > > > > Baofeng
> > > > > > > > > > > > UV-5R, but
> > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and
out.
> > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they
are
> > > > > > > > > > > relaying on
> > > > > > > > > > > > 460, or
> > > > > > > > > > > > this is just a major bleed-over thanks to the

```
> > > > > sensitivity of the
> > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > >
> > >
> >
>
```

28948. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 02:49:13 UTC
From: Alberto Rea
Topic: 28779 Message: 28948

I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...
On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@...> wrote:

> **
>
>
> Sounds more like sour grapes to me. Are you saying that the FCC doesn’t
> have the obligation to somehow cram in all the users who want to use what
> is a finite spectrum? Read the FCC charter. Are you saying those users
> don’t have the right—with the FCC’s approval—to encrypt? A few even have a
> duty to encrypt, but the technology wasn't very useful until now. Now it
> finally is close to reliable, and some of us voyeurs are screaming.****
>
> ** **
>
> Switching subjects slightly, scannercast.conchbbs.com is presently
> configured to monitor all HPD and HCSO dispatch channels. It won’t stay
> that way long, but I challenge people like briand to listen to it on a busy
> day and keep their sanity. Go ahead, try it. I suppose I’ll restore the
> feed to just my area and adjacent jurisdictions next weekend, but I wanted
> to give those few exactly what they think they want. ****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Rudy Ulloa
> *Sent:* Sunday, July 07, 2013 20:55
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] Re: 460.610 - Constables Pct. 4****
>
> ** **
>
> ****
>
> To be honest, I've been listening more to just AM band....CB, shortwave,
> etc....I'm starting to get burned out on all the bleeps, robot sounds,
> trunked radio noises, etc. I wrote a topic about it on the forum about how
> the scanner hobby is starting to be wiped out due to digital and encryption
> taking over. Yes, there are digital scanners but the more technical and
> precise these communications become, the higher the prices are going to be
> for the scanners that must be made to receive these broadcasts. Just
> another way our government is taking our freedoms away from us, and getting
> us under "their control".****
> ------------------------------

>
> To: HoustonScan@yahoogroups.com
> From: kchessher@...
> Date: Sun, 7 Jul 2013 18:12:17 -0500
> Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
> ****
>
> Any update? Have you heard it anymore?
>
> ****
>
> On 6/21/2013 9:53 PM, Rudy wrote:****
>
> ****
>
> haha...yea not sure what it was all about. I still have it in memory on
> the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want
> to further find out about...if it ever comes back. :)
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
> >
> > And I was hoping you couldn't hear it anymore because I couldn't
> either.Â
> >
> >
> > Kevin Chessher <kchessher@...> <kchessher@...> wrote:Just the mention
> of me trying to find it caused them to cease, pretty awesome!
> > Rudy <dominusvobiscum_1@...> <dominusvobiscum_1@...> wrote:
> > Â
> >
> > To be honest, I've listened off and on last night, and today, and not a
> peep. I thought about listening simultaneously on my Pro-96 but sometimes
> it doesn't receive anything when I hear them on the Yupiteru.
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Are you still hearing it?
> > >
> > > On 6/20/2013 5:36 PM, Rudy wrote:
> > > >
> > > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > > thought you meant..but there is one up here in Cy-Fair area. Good
> luck
> > > > on your foxhunt. I'm very curious.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>,
> Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >

> > > > > Oh wow, I would have guessed further south judging by where I
> heard it.
> > > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > > pinpoint it.
> > > > >
> > > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > > >
> > > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > > Houston. Have you any ideas why it is coming across this band?
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>,
> Kevin Chessher <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > I'm not saying I didn't believe you, but if I hadn't heard it
> for
> > > > > > myself
> > > > > > > I wouldn't have believed it.
> > > > > > >
> > > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > > >
> > > > > > > ***
> > > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > > as if I
> > > > > > > > had it on trunking radio and had their ID on hold. I will
> keep
> > > > > > > > monitoring and see what happens.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>,
> Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > Except that they aren't on "a repeater", they are trunked,
> so
> > > > > > they are
> > > > > > > > > on multiple repeaters.
> > > > > > > > >
> > > > > > > > > And if you hear it on multiple radios of different
> manufacture,
> > > > > > it must
> > > > > > > > > really be there.
> > > > > > > > >

> > > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > > >
> > > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > > bleed-over
> > > > > > > > > > from
> > > > > > > > > > > the repeater out here. I have more "birdies" on this
> > > > Yupiteru than
> > > > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>,
> Kevin Chessher
> > > > > > <kchessher@>
> > > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > > Well it may be 460.6125...the audio just sounded
> clearer
> > > > > > on 610,
> > > > > > > > > > > which
> > > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >
> > > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>,
> "Scott Royall"
> > > > > > <royall@>
> > > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>

> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > > >
<mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>]
> On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com><HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > >
> > > > > > > > > > > > >

> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
>

28949. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 02:52:29 UTC
From: Rudy Ulloa
Topic: 28779 Message: 28949

Mr. Royall you're the reason why I'm about to leave this group anyway. I have heard nothing but criticism and
negative comments from your side since I've joined. Seems that you try to get across that you're some kind of
king of radio communications or something. You can continue to be that way, but I don't like joining groups that
have people like you in it. So farewell to all.

To: HoustonScan@yahoogroups.com
From: fmulder22@...
Date: Sun, 7 Jul 2013 21:49:13 -0500
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...
On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@...> wrote:

Sounds more like sour grapes to me. Are you saying that the FCC doesn’t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don’t have the right—with the FCC’s approval—to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.
Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won’t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I’ll restore the feed to just my area and adjacent jurisdictions next weekend, but I wanted to give those few exactly what they think they want.
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa

Sent: Sunday, July 07, 2013 20:55
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4
To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".
To: HoustonScan@yahoogroups.com

From: kchessher@...
Date: Sun, 7 Jul 2013 18:12:17 -0500
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:
haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't either.Â

>
>
> Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <dominusvobiscum_1@...> wrote:

> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.

> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:

> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > > on your foxhunt. I'm very curious.

> > >
> > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>

> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard it.
> > > > I have no idea why it's there, if I have time this weekend I'll go

> > > > pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress

> > > > > Houston. Have you any ideas why it is coming across this band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>

> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > > myself
> > > > > > I wouldn't have believed it.

> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:

> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will keep

> > > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:

> > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > > they are
> > > > > > > > on multiple repeaters.

> > > > > > >
> > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > > it must
> > > > > > > > really be there.

> > > > > > >
> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > >
> > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:

> > > > > > > >
> > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from

> > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > there are in the forests around the world. Too sensitive.

> > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>

> > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > > >

> > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > > Well it may be 460.6125...the audio just sounded clearer

> > > > > on 610,
> > > > > > > > > > which
> > > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >

> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"

> > > > > <royall@>
> > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > > 460.610 isn't a valid frequency.

> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > > From: HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > > Behalf Of Rudy

> > > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > > To: HoustonScan@yahoogroups.com

> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4

> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >

> > > > > > > > > > > >
> > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > Harris County

> > > > > > > > > > > Constables
> > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > > on my

> > > > > > > > > Yupiteru
> > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > > Baofeng
> > > > > > > > > UV-5R, but

> > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are

> > > > > > > > > relaying on
> > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > this is just a major bleed-over thanks to the

> > > > > sensitivity of the
> > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > However, haven't noticed it previously.

> > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > >
> > > > > > > > > > > >

> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >

> > > > > > > > >

> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > >
> > > >

> >
>

28950. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 03:00:14 UTC
From: Scott Royall
Topic: 28779 Message: 28950

Roger that. Wonder if Rudy notices that the actual users are also paying big bucks.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Alberto Rea
Sent: Sunday, July 07, 2013 21:49
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...

On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@...> wrote:

Sounds more like sour grapes to me. Are you saying that the FCC doesn☐t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don☐t have the right☐with the FCC☐s approval☐to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.

Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won☐t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I☐ll restore the feed to just my area and adjacent jurisdictions next weekend, but I wanted to give those few exactly what they think they want.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
Sent: Sunday, July 07, 2013 20:55
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Sun, 7 Jul 2013 18:12:17 -0500
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't either.Â
>
>
> Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <mailto:dominusvobiscum_1@...> <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > thought you meant..but there is one up here in Cy-Fair area. Good luck

> > > on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard it.
> > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >

> > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > Houston. Have you any ideas why it is coming across this band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard it
for
> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:
> > > > > > > >
> > > > > > > > Except that they aren't on "a repeater", they are trunked,
so
> > > > > they are
> > > > > > > > on multiple repeaters.
> > > > > > > >
> > > > > > > > And if you hear it on multiple radios of different
manufacture,
> > > > > it must
> > > > > > > > really be there.
> > > > > > > >
> > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > >
> > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:

> > > > > > > > >
> > > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from
> > > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > > >
> > > > > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>
> > > > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > >
> > > > > > > > > > > Well it may be 460.6125...the audio just sounded
clearer
> > > > > > on 610,
> > > > > > > > > > which
> > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > <royall@>
> > > > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >

> > > > > > > > > > > > >
> > > > > > > > > > > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > Harris County
> > > > > > > > > > > > Constables
> > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
charlie"

> > > > > on my
> > > > > > > > > > Yupiteru
> > > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on
a
> > > > > Baofeng
> > > > > > > > > > UV-5R, but
> > > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and
out.
> > > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they
are
> > > > > > > > > relaying on
> > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > sensitivity of the
> > > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > > >
> > > > >
> > > >
> > > >
> > >
> > >
> >

28951. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 03:01:26 UTC
From: Brian Martin
Topic: 28779 Message: 28951

Hasta la vista. Scott brings great info to the group. If you can't stand the comments please hit that unsubscribe button at the bottom.

Please don't target individual members of the group. Scott, Kevin, and a few other people bring great knowledge to the group. Some of these guys are Motorola engineers (or at least should be).

If you want to be involved we (I hope I speak for the group) would love to have you. If you don't, please leave.

N5KIE
Brian

Sent from my iPhone

On Jul 7, 2013, at 9:52 PM, Rudy Ulloa <dominusvobiscum_1@...> wrote:

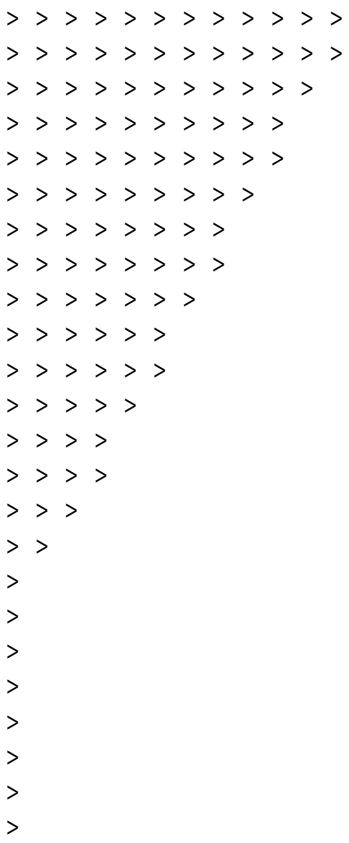
> Mr. Royall you're the reason why I'm about to leave this group anyway. I have heard nothing but criticism and
> negative comments from your side since I've joined. Seems that you try to get across that you're some kind of
> king of radio communications or something. You can continue to be that way, but I don't like joining groups that
> have people like you in it. So farewell to all.
>
> To: HoustonScan@yahoogroups.com
> From: fmulder22@...
> Date: Sun, 7 Jul 2013 21:49:13 -0500
> Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
> I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...
>
> On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@conchbbs.com> wrote:
>
>
> Sounds more like sour grapes to me. Are you saying that the FCC doesn’t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don’t have the right—with the FCC’s approval—to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.
>
>
>

> Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won’t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I’ll restore the feed to just my area and adjacent jurisdictions next weekend, but I wanted to give those few exactly what they think they want.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
> Sent: Sunday, July 07, 2013 20:55
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
>
>
>
> To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".
>
> To: HoustonScan@yahoogroups.com
> From: kchessher@comcast.net
> Date: Sun, 7 Jul 2013 18:12:17 -0500
> Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
> Any update? Have you heard it anymore?
>
>
> On 6/21/2013 9:53 PM, Rudy wrote:
>
>
>
> haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)
>
> --- In HoustonScan@...m, Kevin Chessher <kchessher@...> wrote:
> >
> > And I was hoping you couldn't hear it anymore because I couldn't either.Â
> >
> >
> > Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused

them to cease, pretty awesome!
> > Rudy <dominusvobiscum_1@...> wrote:
> > Â
> >
> > To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Are you still hearing it?
> > >
> > > On 6/20/2013 5:36 PM, Rudy wrote:
> > > >
> > > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > > > on your foxhunt. I'm very curious.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Oh wow, I would have guessed further south judging by where I heard it.
> > > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > > pinpoint it.
> > > > >
> > > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > > >
> > > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > > Houston. Have you any ideas why it is coming across this band?
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > > > myself
> > > > > > > I wouldn't have believed it.
> > > > > > >
> > > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > > >
> > > > > > > ***
> > > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > > as if I
> > > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > > monitoring and see what happens.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>

> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > Except that they aren't on "a repeater", they are trunked, so
> > > > > > they are
> > > > > > > > > on multiple repeaters.
> > > > > > > > > >
> > > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > > > it must
> > > > > > > > > really be there.
> > > > > > > > > >
> > > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > > >
> > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > > >
> > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > > bleed-over
> > > > > > > > from
> > > > > > > > > the repeater out here. I have more "birdies" on this
> > > > Yupiteru than
> > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > <kchessher@>
> > > > > > > > > wrote:
> > > > > > > > > >
> > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > >
> > > > > > > > > >
> > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > >
> > > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > > > on 610,
> > > > > > > > > which
> > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > > <royall@>
> > > > > > > > > wrote:

> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > > From: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>]
> > > > > > > > > > > > On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > >
> > > > > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > > > > Constables
> > > > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > > > on my
> > > > > > > > > > > > > Yupiteru
> > > > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > > > Baofeng
> > > > > > > > > > > > UV-5R, but
> > > > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > > > > > > relaying on
> > > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > > sensitivity of the
> > > > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > > > > >



28952. RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 03:03:04 UTC
From: Scott Royall
Topic: 28779 Message: 28952

73s.

Some provide services while other complain.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
Sent: Sunday, July 07, 2013 21:52
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

Mr. Royall you're the reason why I'm about to leave this group anyway. I have heard nothing but criticism and
negative comments from your side since I've joined. Seems that you try to get across that you're some kind of
king of radio communications or something. You can continue to be that way, but I don't like joining groups that
have people like you in it. So farewell to all.

To: HoustonScan@yahoogroups.com
From: fmulder22@...
Date: Sun, 7 Jul 2013 21:49:13 -0500
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...

On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@...> wrote:

Sounds more like sour grapes to me. Are you saying that the FCC doesn☐t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don☐t have the right☐with the FCC☐s approval☐to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.

Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won☐t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I☐ll restore the feed to just my area and adjacent jurisdictions next weekend, but I wanted to give those few exactly what they think they want.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
Sent: Sunday, July 07, 2013 20:55

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4

To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".

_____

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Sun, 7 Jul 2013 18:12:17 -0500
Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Any update? Have you heard it anymore?

On 6/21/2013 9:53 PM, Rudy wrote:

haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:
>
> And I was hoping you couldn't hear it anymore because I couldn't either.Â
>
>
> Kevin Chessher <mailto:kchessher@...> <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> Rudy <mailto:dominusvobiscum_1@...> <dominusvobiscum_1@...> wrote:
> Â
>
> To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when I hear them on the Yupiteru.
> --- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@> wrote:
> >
> > Are you still hearing it?
> >
> > On 6/20/2013 5:36 PM, Rudy wrote:
> > >
> > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > thought you meant..but there is one up here in Cy-Fair area. Good luck

> > > on your foxhunt. I'm very curious.
> > >
> > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > wrote:
> > > >
> > > > Oh wow, I would have guessed further south judging by where I heard
it.
> > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > pinpoint it.
> > > >
> > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > >
> > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > Houston. Have you any ideas why it is coming across this band?
> > > > >
> > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > wrote:
> > > > > >
> > > > > > I'm not saying I didn't believe you, but if I hadn't heard it
for
> > > > > myself
> > > > > > I wouldn't have believed it.
> > > > > >
> > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > >
> > > > > > ***
> > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > >
> > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > as if I
> > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > monitoring and see what happens.
> > > > > > >
> > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > <kchessher@>
> > > > > > > wrote:

> > > > > > > >
> > > > > > > > > Except that they aren't on "a repeater", they are trunked,
so
> > > > > they are
> > > > > > > > > on multiple repeaters.
> > > > > > > > >
> > > > > > > > > And if you hear it on multiple radios of different
manufacture,
> > > > > it must
> > > > > > > > > really be there.
> > > > > > > > >
> > > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > >
> > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > bleed-over
> > > > > > > > from
> > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > <kchessher@>
> > > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > >
> > > > > > > > > Well it may be 460.6125...the audio just sounded
clearer
> > > > > > > > on 610,
> > > > > > > > > which
> > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > >
> > > > > > > > >
> > > > > > > > > --- In HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>

> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > <royall@>
> > > > > > > > > > wrote:
> > > > > > > > > > > > >
> > > > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > > From: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > To: HoustonScan@yahoogroups.com
<mailto:HoustonScan%40yahoogroups.com>
> > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>

<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
<mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > > > Constables
> > > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo
charlie"
> > > > > > on my
> > > > > > > > > > > Yupiteru
> > > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on
a
> > > > > > Baofeng
> > > > > > > > > > UV-5R, but
> > > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and
out.
> > > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they
are
> > > > > > > > > > relaying on
> > > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > > sensitivity of the
> > > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
>

28953. Re: [HoustonScan] Re: 460.610 - Constables Pct. 4

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 03:04:08 UTC
From: Brian Martin
Topic: 28779 Message: 28953

I just defended that. Scott, Kevin, Miles, Josh, we wouldn't get any info if it wasn't for y'all. I know I am leaving people out but this group survives on people who know what's going on and those people help everyone else.

I'm off my soapbox!

N5KIE
Brian

Sent from my iPhone

On Jul 7, 2013, at 10:00 PM, "Scott Royall" <royall@...> wrote:

> Roger that. Wonder if Rudy notices that the actual users are also paying big bucks.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Alberto Rea
> Sent: Sunday, July 07, 2013 21:49
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
>
>
> I knew last year so I prepped and got a psr 800... If you didn't its not anyone's fault...
>
> On Jul 7, 2013 7:41 PM, "Scott Royall" <royall@...> wrote:
>
>
>
> Sounds more like sour grapes to me. Are you saying that the FCC doesn’t have the obligation to somehow cram in all the users who want to use what is a finite spectrum? Read the FCC charter. Are you saying those users don’t have the right—with the FCC’s approval—to encrypt? A few even have a duty to encrypt, but the technology wasn't very useful until now. Now it finally is close to reliable, and some of us voyeurs are screaming.
>
>
>
> Switching subjects slightly, scannercast.conchbbs.com is presently configured to monitor all HPD and HCSO dispatch channels. It won’t stay that way long, but I challenge people like briand to listen to it on a busy day and keep their sanity. Go ahead, try it. I suppose I’ll restore the feed to just my area and adjacent jurisdictions next weekend, but

I wanted to give those few exactly what they think they want.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Rudy Ulloa
> Sent: Sunday, July 07, 2013 20:55
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
>
>
> To be honest, I've been listening more to just AM band....CB, shortwave, etc....I'm starting to get burned out on all the bleeps, robot sounds, trunked radio noises, etc. I wrote a topic about it on the forum about how the scanner hobby is starting to be wiped out due to digital and encryption taking over. Yes, there are digital scanners but the more technical and precise these communications become, the higher the prices are going to be for the scanners that must be made to receive these broadcasts. Just another way our government is taking our freedoms away from us, and getting us under "their control".
>
> To: HoustonScan@yahoogroups.com
> From: kchessher@...
> Date: Sun, 7 Jul 2013 18:12:17 -0500
> Subject: Re: [HoustonScan] Re: 460.610 - Constables Pct. 4
>
>
>
> Any update? Have you heard it anymore?
>
> On 6/21/2013 9:53 PM, Rudy wrote:
>
>
>
> haha...yea not sure what it was all about. I still have it in memory on the Yupiteru so I'm not giving up on it yet. It's one radio mystery I want to further find out about...if it ever comes back. :)
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
> >
> > And I was hoping you couldn't hear it anymore because I couldn't either.Â
> >
> >
> > Kevin Chessher <kchessher@...> wrote:Just the mention of me trying to find it caused them to cease, pretty awesome!
> > Rudy <dominusvobiscum_1@...> wrote:
> > Â
> >
> > To be honest, I've listened off and on last night, and today, and not a peep. I thought about listening simultaneously on my Pro-96 but sometimes it doesn't receive anything when

I hear them on the Yupiteru.
> > --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@> wrote:
> > >
> > > Are you still hearing it?
> > >
> > > On 6/20/2013 5:36 PM, Rudy wrote:
> > > >
> > > > I know there is a Pridgeon Stadium in Clear Lake...that's the one I
> > > > thought you meant..but there is one up here in Cy-Fair area. Good luck
> > > > on your foxhunt. I'm very curious.
> > > >
> > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > wrote:
> > > > >
> > > > > Oh wow, I would have guessed further south judging by where I heard it.
> > > > > I have no idea why it's there, if I have time this weekend I'll go
> > > > > pinpoint it.
> > > > >
> > > > > On 6/20/2013 5:21 PM, Rudy wrote:
> > > > > >
> > > > > > Yes lol I live about 5 miles north of it off Jones and N. Cypress
> > > > > > Houston. Have you any ideas why it is coming across this band?
> > > > > >
> > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@>
> > > > > > wrote:
> > > > > > >
> > > > > > > I'm not saying I didn't believe you, but if I hadn't heard it for
> > > > > > myself
> > > > > > > I wouldn't have believed it.
> > > > > > >
> > > > > > > I'm assuming you live semi-close to Pridgeon Stadium?*
> > > > > > >
> > > > > > > ***
> > > > > > > On 6/19/2013 8:30 PM, Rudy wrote:
> > > > > > > >
> > > > > > > > It is interesting. And it is only Pct. 4 I'm receiving. Just
> > > > as if I
> > > > > > > > had it on trunking radio and had their ID on hold. I will keep
> > > > > > > > monitoring and see what happens.
> > > > > > > >
> > > > > > > > --- In HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > <kchessher@>
> > > > > > > > wrote:
> > > > > > > > >
> > > > > > > > > Except that they aren't on "a repeater", they are trunked, so

> > > > > > they are
> > > > > > > > > > on multiple repeaters.
> > > > > > > > > > >
> > > > > > > > > > > And if you hear it on multiple radios of different manufacture,
> > > > > > it must
> > > > > > > > > > > really be there.
> > > > > > > > > > >
> > > > > > > > > > > Maybe time will permit a road trip that way soon.
> > > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:20 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > Yea, that's why I'm thinking it's just a major case of
> > > > bleed-over
> > > > > > > > > from
> > > > > > > > > > > the repeater out here. I have more "birdies" on this
> > > Yupiteru than
> > > > > > > > > > > there are in the forests around the world. Too sensitive.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher
> > > > > > <kchessher@>
> > > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > Nothing in NE Ft. Bend County.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > On 6/19/2013 8:13 PM, Rudy wrote:
> > > > > > > > > > >
> > > > > > > > > > > Well it may be 460.6125...the audio just sounded clearer
> > > > > > on 610,
> > > > > > > > > > > which
> > > > > > > > > > > is a valid frequency on the Yupiteru.
> > > > > > > > > > >
> > > > > > > > > > > --- In HoustonScan@yahoogroups.com
> > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>, "Scott Royall"
> > > > > > <royall@>
> > > > > > > > > > > wrote:
> > > > > > > > > > >
> > > > > > > > > > > 460.610 isn't a valid frequency.
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > >
> > > > > > > > > > > From: HoustonScan@yahoogroups.com

> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > > [mailto:HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>] On
> > > > > > > > > > > > > Behalf Of Rudy
> > > > > > > > > > > > > Sent: Wednesday, June 19, 2013 17:07
> > > > > > > > > > > > > To: HoustonScan@yahoogroups.com
> > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > <mailto:HoustonScan%40yahoogroups.com>
> > > > > > > > > > > > > Subject: [HoustonScan] 460.610 - Constables Pct. 4
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > > I live near 1960 and Jones Road, and I'm receiving
> > > > > > Harris County
> > > > > > > > > > > > > Constables
> > > > > > > > > > > > > (Pct 4) on 460.610 MHz. I'm hearing them "limo charlie"
> > > > > > on my
> > > > > > > > > > > > > Yupiteru
> > > > > > > > > > > > > MVT-7100 with an external scanner antenna. Also, on a
> > > > > > Baofeng
> > > > > > > > > > > > > UV-5R, but
> > > > > > > > > > > > > barely audible on the Pro-96 though, cutting in and out.
> > > > > > > > > > > > > I know they are only on 800 MHz, so not sure if they are
> > > > > > > > > > > > > relaying on
> > > > > > > > > > > > > 460, or
> > > > > > > > > > > > > this is just a major bleed-over thanks to the
> > > > > > sensitivity of the
> > > > > > > > > > > > > Yupiteru.
> > > > > > > > > > > > > However, haven't noticed it previously.
> > > > > > > > > > > > > Appreciate any input. Happy Scanning!
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >
> > > > > > > > > > > > >

> > > > > > > > >
> > > > > > > > > >
> > > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > > >
> > > > > > >
> > > > > >
> > > > > >
> > > >
> >
>
>
>
>
>

28954. Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 04:53:20 UTC
From: Brian Martin
Topic: 28779 Message: 28954

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28955. Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 15:27:36 UTC
From: Lou
Topic: 28779 Message: 28955

Two weeks ago. Another POS reporting by (IMHO) the worst news station in the city.

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
>
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>

28956. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 19:44:25 UTC
From: Scott Royall
Topic: 28779 Message: 28956

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let's think about the overall situation for a moment. Isn't it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those "dark" spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It's further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal-even with error correction-is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble

mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking-specifically TDMA-really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28957. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:27:00 UTC
From: Kevin Chessher
Topic: 28779 Message: 28957

I would lean more towards a DAS
<http://en.wikipedia.org/wiki/Distributed_antenna_system>. If done
properly, like two I was personally involved in (Reliant Park and MD
Anderson), they work great. If not done properly (I won't mention names,
but is was a large airport in town) they not only don't work but cause
problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:
>
> When the I-Team report aired, someone in this group remarked that the
> problem referred to actually predated the whole switch to trunking.
> Now this article seems to suggest that trunking is the problem. Let's
> think about the overall situation for a moment. Isn't it true that HTs
> in general make for pretty lousy transmitters? Of course they do, and
> that's because there are so many physical factors going against them.
> I know from personal experience that there are places in the Galleria
> and the tunnels where even the best high performance scanners stop
> receiving. I can't imagine hoping to get a signal out of those RF dark
> spots using a rubber duck antenna. Sorry, it just isn't going to
> happen until we can use subspace communications. JAll we can do
> currently is take steps to shrink those "dark" spots as much as feasible.
>
> Of course it is also true that going from 150 MHz to ultimately >700
> MHz seriously changes how signals propagate. They go from acting
> mostly like sound waves to ricocheting around like light. Either one
> of these models can be used to minimize RF dark spots, but they
> require different approaches. It's further true that analog signals
> degrade more gracefully than digital. A weak analog signal is noisy
> but intelligible; whereas, a weak digital signal---even with error
> correction---is useless after you lose more than a few bits.
> Encryption raises the bar even higher because it turns the data into a
> pseudo-random stream of bits almost impossible to intelligently
> predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet, the
> cellular industry has managed to achieve the feat for several years,
> and digital trunking is little more than a simplified and specialized
> variation of cellular technology. Naturally, I'll understand if AT&T
> customers wildly dispute how well cellular works, but that's because
> they have always been cheated. As a Verizon Wireless customer, I can
> genuinely say I've encountered damned few places where my phone
> doesn't work. Even the deepest bowels of the Galleria aren't an issue,
> likely because Verizon realizes that a dropped call equates to lost
> income. Anyway, my point is that, if a dumb milliwatt phone can be

> supported to that extent, a five-watt HT with a rubber duck is far
> less of a challenge.
>
> Indeed, as I lay in bed last night, the outlines of a possible
> solution occurred to me. Judging from the extra three million dollars
> the city deputy IT director mentioned, I strongly suspect Motorola has
> already had my idea. Basically, you turn the HFD vehicle radios into
> what the cellular industry calls "femtocells." Essentially little
> mobile sites of their own that the HTs can automatically affiliate to.
> HFD uses BIG trucks with plenty of room on the roof for an UHF antenna
> hams would lust after. Since incidents invariably involve multiple
> units, the truck radios and laptops would need to know how to appoint
> one of their own to be the site master. The other vehicle radios would
> then act as slave receivers, listening for that feeble mayday call.
> The master would also be the gateway to the radio world beyond the
> incident site.
>
> This sort of solution wouldn't have been possible even in January, but
> digital trunking---specifically TDMA---really changes the game. I
> suspect the trucks already have the hardware necessary. It may be
> little more than developing additional software for the MDT laptops to
> manage the radios.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Sunday, July 07, 2013 23:53
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Ya'll seen this?
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>
>

28958. Re: Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:43:47 UTC
From: Steve
Topic: 28900 Message: 28958

There were quite a few HPD cops out at the Freedom Over Texas downtown & at least a dozen said to me(after asking) that the radios they carry have bad reception. One added he hates them b/c they get caught on seat belts b/c the antennas don't bend and frequently break. I'd say they were a foot long. One also added that the batteries don't last as long as their old ones.
Two HFD bike patrols said they can't hear the whole message at times.

They were all friendly about sharing their experiences with me the new system which I thought was kinda odd.

-Steve

--- In HoustonScan@...m, "Myles Barkman" <kg5ai@...> wrote:
>
> I guess it better. There is nothing to fall back on now. What do the
> actual users of the system think about it?
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Kevin Chessher
> Sent: Thursday, July 04, 2013 3:20 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Freedom over Texas 2013
>
>
>
>
>
> And I know people find this hard to believe seeing how it's a new Motorola
> P25 trunked system, but it seems to be performing quite well. Imagine
> that???
>
> On 7/4/2013 2:00 PM, Kevin Chessher wrote:
>
>
>
> Quite a bit of activity on site 03-05 related to the event.
>
> On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
>
>

>
> It appears that Freedom over Texas 2013 operations will be primarily
> on the TxWARN P25 system. I'm keeping a list here:
> http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
>
> -Eric
>

28959. Re: [HoustonScan] Re: Freedom over Texas 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:47:30 UTC
From: Kevin Chessher
Topic: 28900 Message: 28959

That seems odd as the system supposedly passed the coverage test with
flying colors.

On 7/8/2013 4:43 PM, Steve wrote:
>
>
>
> There were quite a few HPD cops out at the Freedom Over Texas downtown
> & at least a dozen said to me(after asking) that the radios they carry
> have bad reception. One added he hates them b/c they get caught on
> seat belts b/c the antennas don't bend and frequently break. I'd say
> they were a foot long. One also added that the batteries don't last as
> long as their old ones.
> Two HFD bike patrols said they can't hear the whole message at times.
>
> They were all friendly about sharing their experiences with me the new
> system which I thought was kinda odd.
>
> -Steve
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, "Myles Barkman" <kg5ai@...> wrote:
> >
> > I guess it better. There is nothing to fall back on now. What do the
> > actual users of the system think about it?
> >
> >
> >
> > -Myles
> >
> >
> >
> > From: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>] On
> > Behalf Of Kevin Chessher
> > Sent: Thursday, July 04, 2013 3:20 PM
> > To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > Subject: Re: [HoustonScan] Freedom over Texas 2013
> >
> >
> >
> >
> >

> > And I know people find this hard to believe seeing how it's a new
> Motorola
> > P25 trunked system, but it seems to be performing quite well. Imagine
> > that???
> >
> > On 7/4/2013 2:00 PM, Kevin Chessher wrote:
> >
> >
> >
> > Quite a bit of activity on site 03-05 related to the event.
> >
> > On 7/3/2013 10:34 PM, Eric C. Carlson wrote:
> >
> >
> >
> > It appears that Freedom over Texas 2013 operations will be primarily
> > on the TxWARN P25 system. I'm keeping a list here:
> > http://wiki.radioreference.com/index.php/Freedom_over_Texas#2013
> >
> > -Eric
> >
>
>

28960. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:54:41 UTC
From: Scott Royall
Topic: 28779 Message: 28960

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let's think about the overall situation for a moment. Isn't it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those "dark" spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It's further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal-even with error correction-is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of

cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking-specifically TDMA-really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28961. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:55:45 UTC
From: Kevin Chessher
Topic: 28779 Message: 28961

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:
>
> True, but then you have to buy a DAS for every troublesome site around
> town. What about the places you didn't know about until you have an
> incident there?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 16:27
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?
>
> I would lean more towards a DAS
> <http://en.wikipedia.org/wiki/Distributed_antenna_system>. If done
> properly, like two I was personally involved in (Reliant Park and MD
> Anderson), they work great. If not done properly (I won't mention
> names, but is was a large airport in town) they not only don't work
> but cause problems for other users.
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:
>
> When the I-Team report aired, someone in this group remarked that
> the problem referred to actually predated the whole switch to
> trunking. Now this article seems to suggest that trunking is the
> problem. Let's think about the overall situation for a moment.
> Isn't it true that HTs in general make for pretty lousy
> transmitters? Of course they do, and that's because there are so
> many physical factors going against them. I know from personal
> experience that there are places in the Galleria and the tunnels
> where even the best high performance scanners stop receiving. I
> can't imagine hoping to get a signal out of those RF dark spots
> using a rubber duck antenna. Sorry, it just isn't going to happen
> until we can use subspace communications. JAll we can do currently
> is take steps to shrink those "dark" spots as much as feasible.
>
> Of course it is also true that going from 150 MHz to ultimately
> >700 MHz seriously changes how signals propagate. They go from
> acting mostly like sound waves to ricocheting around like light.
> Either one of these models can be used to minimize RF dark spots,
> but they require different approaches. It's further true that
> analog signals degrade more gracefully than digital. A weak analog
> signal is noisy but intelligible; whereas, a weak digital
> signal---even with error correction---is useless after you lose

> more than a few bits. Encryption raises the bar even higher
> because it turns the data into a pseudo-random stream of bits
> almost impossible to intelligently predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet, the
> cellular industry has managed to achieve the feat for several
> years, and digital trunking is little more than a simplified and
> specialized variation of cellular technology. Naturally, I'll
> understand if AT&T customers wildly dispute how well cellular
> works, but that's because they have always been cheated. As a
> Verizon Wireless customer, I can genuinely say I've encountered
> damned few places where my phone doesn't work. Even the deepest
> bowels of the Galleria aren't an issue, likely because Verizon
> realizes that a dropped call equates to lost income. Anyway, my
> point is that, if a dumb milliwatt phone can be supported to that
> extent, a five-watt HT with a rubber duck is far less of a challenge.
>
> Indeed, as I lay in bed last night, the outlines of a possible
> solution occurred to me. Judging from the extra three million
> dollars the city deputy IT director mentioned, I strongly suspect
> Motorola has already had my idea. Basically, you turn the HFD
> vehicle radios into what the cellular industry calls "femtocells."
> Essentially little mobile sites of their own that the HTs can
> automatically affiliate to. HFD uses BIG trucks with plenty of
> room on the roof for an UHF antenna hams would lust after. Since
> incidents invariably involve multiple units, the truck radios and
> laptops would need to know how to appoint one of their own to be
> the site master. The other vehicle radios would then act as slave
> receivers, listening for that feeble mayday call. The master would
> also be the gateway to the radio world beyond the incident site.
>
>
> This sort of solution wouldn't have been possible even in January,
> but digital trunking---specifically TDMA---really changes the
> game. I suspect the trucks already have the hardware necessary. It
> may be little more than developing additional software for the MDT
> laptops to manage the radios.
>
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Sunday, July 07, 2013 23:53
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* [HoustonScan] Ya'll seen this?
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>

>

28962. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:57:11 UTC
From: Brian Martin
Topic: 28779 Message: 28962

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

> That's why they have 41 sites. :-P
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:
>>
>> True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, July 08, 2013 16:27
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Ya'll seen this?
>>
>>
>>
>>
>>
>> I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.
>>
>> On 7/8/2013 2:44 PM, Scott Royall wrote:
>>
>>
>>
>> When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.
>>
>>

>>
>> Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.
>>
>>
>> All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.
>>
>>
>>
>> Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.
>>
>>
>>
>> This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.
>>
>>
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>> Sent: Sunday, July 07, 2013 23:53
>> To: HoustonScan@yahoogroups.com
>> Subject: [HoustonScan] Ya'll seen this?

>>
>>
>>
>>
>>
>>
>>
>>
>>
>> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to
-tragedy-213254631.html
>>
>
>

28963. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 21:58:37 UTC
From: Scott Royall
Topic: 28779 Message: 28963

Who has 41 sites? TxWARN? In Houston?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let's think about the overall situation for a moment. Isn't it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those "dark" spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can

be used to minimize RF dark spots, but they require different approaches. It's further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal-even with error correction-is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking-specifically TDMA-really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28964. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:00:55 UTC
From: Kevin Chessher
Topic: 28779 Message: 28964

Zone 3 (CoH) of system 1A7 has 41 sites on the Public Safety layer (and
7 on the PW layer).

Well, technically it's not 41 "sites", so I'll amend that to 41 subsites.

On 7/8/2013 4:58 PM, Scott Royall wrote:
>
> Who has 41 sites? TxWARN? In Houston?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 16:56
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?
>
> That's why they have 41 sites. :-P
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:
>
> True, but then you have to buy a DAS for every troublesome site
> around town. What about the places you didn't know about until you
> have an incident there?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 16:27
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Ya'll seen this?
>
> I would lean more towards a DAS
> <http://en.wikipedia.org/wiki/Distributed_antenna_system>. If done
> properly, like two I was personally involved in (Reliant Park and
> MD Anderson), they work great. If not done properly (I won't
> mention names, but is was a large airport in town) they not only
> don't work but cause problems for other users.
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:
>
> When the I-Team report aired, someone in this group remarked
> that the problem referred to actually predated the whole
> switch to trunking. Now this article seems to suggest that
> trunking is the problem. Let's think about the overall
> situation for a moment. Isn't it true that HTs in general make
> for pretty lousy transmitters? Of course they do, and that's

> because there are so many physical factors going against them.
> I know from personal experience that there are places in the
> Galleria and the tunnels where even the best high performance
> scanners stop receiving. I can't imagine hoping to get a
> signal out of those RF dark spots using a rubber duck antenna.
> Sorry, it just isn't going to happen until we can use subspace
> communications. JAll we can do currently is take steps to
> shrink those "dark" spots as much as feasible.
>
> Of course it is also true that going from 150 MHz to
> ultimately >700 MHz seriously changes how signals propagate.
> They go from acting mostly like sound waves to ricocheting
> around like light. Either one of these models can be used to
> minimize RF dark spots, but they require different approaches.
> It's further true that analog signals degrade more gracefully
> than digital. A weak analog signal is noisy but intelligible;
> whereas, a weak digital signal---even with error
> correction---is useless after you lose more than a few bits.
> Encryption raises the bar even higher because it turns the
> data into a pseudo-random stream of bits almost impossible to
> intelligently predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet,
> the cellular industry has managed to achieve the feat for
> several years, and digital trunking is little more than a
> simplified and specialized variation of cellular technology.
> Naturally, I'll understand if AT&T customers wildly dispute
> how well cellular works, but that's because they have always
> been cheated. As a Verizon Wireless customer, I can genuinely
> say I've encountered damned few places where my phone doesn't
> work. Even the deepest bowels of the Galleria aren't an issue,
> likely because Verizon realizes that a dropped call equates to
> lost income. Anyway, my point is that, if a dumb milliwatt
> phone can be supported to that extent, a five-watt HT with a
> rubber duck is far less of a challenge.
>
> Indeed, as I lay in bed last night, the outlines of a possible
> solution occurred to me. Judging from the extra three million
> dollars the city deputy IT director mentioned, I strongly
> suspect Motorola has already had my idea. Basically, you turn
> the HFD vehicle radios into what the cellular industry calls
> "femtocells." Essentially little mobile sites of their own
> that the HTs can automatically affiliate to. HFD uses BIG
> trucks with plenty of room on the roof for an UHF antenna hams
> would lust after. Since incidents invariably involve multiple
> units, the truck radios and laptops would need to know how to
> appoint one of their own to be the site master. The other
> vehicle radios would then act as slave receivers, listening
> for that feeble mayday call. The master would also be the

> gateway to the radio world beyond the incident site.
>
>
>
> This sort of solution wouldn't have been possible even in
> January, but digital trunking---specifically TDMA---really
> changes the game. I suspect the trucks already have the
> hardware necessary. It may be little more than developing
> additional software for the MDT laptops to manage the radios.
>
>
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Sunday, July 07, 2013 23:53
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* [HoustonScan] Ya'll seen this?
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>
>

28965. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:01:20 UTC
From: Kevin Chessher
Topic: 28779 Message: 28965

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:
> GO BACK TO ANALOG
>
> Sent from my iPhone
>
> On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> That's why they have 41 sites. :-P
>>
>> On 7/8/2013 4:54 PM, Scott Royall wrote:
>>>
>>> True, but then you have to buy a DAS for every troublesome site
>>> around town. What about the places you didn't know about until you
>>> have an incident there?
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>>> *Sent:* Monday, July 08, 2013 16:27
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Ya'll seen this?
>>>
>>> I would lean more towards a DAS
>>> <http://en.wikipedia.org/wiki/Distributed_antenna_system>. If done
>>> properly, like two I was personally involved in (Reliant Park and MD
>>> Anderson), they work great. If not done properly (I won't mention
>>> names, but is was a large airport in town) they not only don't work
>>> but cause problems for other users.
>>>
>>> On 7/8/2013 2:44 PM, Scott Royall wrote:
>>>
>>> When the I-Team report aired, someone in this group remarked
>>> that the problem referred to actually predated the whole switch
>>> to trunking. Now this article seems to suggest that trunking is
>>> the problem. Let’s think about the overall situation for a
>>> moment. Isn’t it true that HTs in general make for pretty lousy
>>> transmitters? Of course they do, and that's because there are so
>>> many physical factors going against them. I know from personal
>>> experience that there are places in the Galleria and the tunnels
>>> where even the best high performance scanners stop receiving. I
>>> can't imagine hoping to get a signal out of those RF dark spots
>>> using a rubber duck antenna. Sorry, it just isn't going to
>>> happen until we can use subspace communications. JAll we can do

>>> currently is take steps to shrink those ”dark” spots as much as
>>> feasible.
>>>
>>> Of course it is also true that going from 150 MHz to ultimately
>>> >700 MHz seriously changes how signals propagate. They go from
>>> acting mostly like sound waves to ricocheting around like light.
>>> Either one of these models can be used to minimize RF dark
>>> spots, but they require different approaches. It’s further true
>>> that analog signals degrade more gracefully than digital. A weak
>>> analog signal is noisy but intelligible; whereas, a weak digital
>>> signal—even with error correction—is useless after you lose more
>>> than a few bits. Encryption raises the bar even higher because
>>> it turns the data into a pseudo-random stream of bits almost
>>> impossible to intelligently predict and correct.
>>>
>>>
>>> All of this would seem to argue against digital trunking. Yet,
>>> the cellular industry has managed to achieve the feat for
>>> several years, and digital trunking is little more than a
>>> simplified and specialized variation of cellular technology.
>>> Naturally, I’ll understand if AT&T customers wildly dispute how
>>> well cellular works, but that's because they have always been
>>> cheated. As a Verizon Wireless customer, I can genuinely say
>>> I’ve encountered damned few places where my phone doesn’t work.
>>> Even the deepest bowels of the Galleria aren't an issue, likely
>>> because Verizon realizes that a dropped call equates to lost
>>> income. Anyway, my point is that, if a dumb milliwatt phone can
>>> be supported to that extent, a five-watt HT with a rubber duck
>>> is far less of a challenge.
>>>
>>> Indeed, as I lay in bed last night, the outlines of a possible
>>> solution occurred to me. Judging from the extra three million
>>> dollars the city deputy IT director mentioned, I strongly
>>> suspect Motorola has already had my idea. Basically, you turn
>>> the HFD vehicle radios into what the cellular industry calls
>>> “femtocells.” Essentially little mobile sites of their own that
>>> the HTs can automatically affiliate to. HFD uses BIG trucks with
>>> plenty of room on the roof for an UHF antenna hams would lust
>>> after. Since incidents invariably involve multiple units, the
>>> truck radios and laptops would need to know how to appoint one
>>> of their own to be the site master. The other vehicle radios
>>> would then act as slave receivers, listening for that feeble
>>> mayday call. The master would also be the gateway to the radio
>>> world beyond the incident site.
>>>
>>>
>>> This sort of solution wouldn't have been possible even in
>>> January, but digital trunking—specifically TDMA—really changes
>>> the game. I suspect the trucks already have the hardware
>>> necessary. It may be little more than developing additional

>>> software for the MDT laptops to manage the radios.
>>>
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>>> *Sent:* Sunday, July 07, 2013 23:53
>>> *To:* HoustonScan@yahoogroups.com
>>> <mailto:HoustonScan@yahoogroups.com>
>>> *Subject:* [HoustonScan] Ya'll seen this?
>>>
>>> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>>>
>>
>

28966. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:02:26 UTC
From: Scott Royall
Topic: 28779 Message: 28966

Ok, and use up how much more spectrum?

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 16:57
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more

gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28967. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:04:45 UTC
From: Scott Royall
Topic: 28779 Message: 28967

Yep, and it doesn't solve the problem.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Zone 3 (CoH) of system 1A7 has 41 sites on the Public Safety layer (and 7 on the PW layer).

Well, technically it's not 41 "sites", so I'll amend that to 41 subsites.

On 7/8/2013 4:58 PM, Scott Royall wrote:

Who has 41 sites? TxWARN? In Houston?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this

article seems to suggest that trunking is the problem. Let's think about the overall situation for a moment. Isn't it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those "dark" spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It's further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal-even with error correction-is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking-specifically TDMA-really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28968. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:08:23 UTC
From: Scott Royall
Topic: 28779 Message: 28968

And take 2m and 70cm from the hams.

W5RUA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@comcast.net> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can

use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28969. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:09:09 UTC
From: Brian Martin
Topic: 28779 Message: 28969

Uh..... No

Sent from my iPhone

On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:

> And take 2m and 70cm from the hams.
>
>
>
> W5RUA
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 17:01
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> And VHF while they're at it.
>
> On 7/8/2013 4:57 PM, Brian Martin wrote:
>
>
>
> GO BACK TO ANALOG
>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> That's why they have 41 sites. :-P
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:
>
>

>
> True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 16:27
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:
>
>
>
> When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.
>
>
>
> Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a

simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.
>
>
>
> Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.
>
>
>
>
> This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.
>
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Sunday, July 07, 2013 23:53
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Ya'll seen this?
>
>
>
>
>
>
>
>
>
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>

>
>
>
>
>
>
>
>

28970. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:14:09 UTC
From: Scott Royall
Topic: 28779 Message: 28970

See my point then? They have to make digital a success because we really wouldn't like the alternative.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Uh..... No

Sent from my iPhone

On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:

And take 2m and 70cm from the hams.

W5RUA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28971. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:15:45 UTC
From: Brian Martin
Topic: 28779 Message: 28971

Go back to UHF analog, put in new gear, problem solved.

Sent from my iPhone

On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:

> See my point then? They have to make digital a success because we really wouldn't like the alternative.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Monday, July 08, 2013 17:09
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> Uh..... No
>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@conchbbs.com> wrote:
>
>
>
> And take 2m and 70cm from the hams.
>
>
>
> W5RUA
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 17:01
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>

>
>
>
>
> And VHF while they're at it.
>
> On 7/8/2013 4:57 PM, Brian Martin wrote:
>
>
>
> GO BACK TO ANALOG
>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> That's why they have 41 sites. :-P
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:
>
>
>
> True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 16:27
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:
>
>
>
> When the I-Team report aired, someone in this group remarked that the problem referred to

actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.
>
>
>
> Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.
>
>
>
> Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.
>
>
>
>
>
> This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the

hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.
>
>
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Sunday, July 07, 2013 23:53
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Ya'll seen this?
>
>
>
>
>
>
>
>
>
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html
>
>
>
>
>
>
>
>
>
>

28972. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:26:03 UTC
From: Scott Royall
Topic: 28779 Message: 28972

With a license the FCC won't renew? Someone at HARS told me the city was already being fined for waiting this long.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Go back to UHF analog, put in new gear, problem solved.

Sent from my iPhone

On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:

See my point then? They have to make digital a success because we really wouldn't like the alternative.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Uh..... No

Sent from my iPhone

On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:

And take 2m and 70cm from the hams.

W5RUA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle

radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28973. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:27:15 UTC
From: Brian Martin
Topic: 28779 Message: 28973

Narrowband it. No problem then.

Sent from my iPhone

On Jul 8, 2013, at 5:26 PM, "Scott Royall" <royall@...> wrote:

> With a license the FCC won't renew? Someone at HARS told me the city was already being fined for waiting this long.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Monday, July 08, 2013 17:16
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> Go back to UHF analog, put in new gear, problem solved.
>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:
>
>
>
> See my point then? They have to make digital a success because we really wouldn't like the alternative.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Monday, July 08, 2013 17:09
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> Uh..... No

>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:
>
>
>
> And take 2m and 70cm from the hams.
>
>
>
> W5RUA
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 17:01
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> And VHF while they're at it.
>
> On 7/8/2013 4:57 PM, Brian Martin wrote:
>
>
>
> GO BACK TO ANALOG
>
> Sent from my iPhone
>
>
> On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> That's why they have 41 sites. :-P
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:
>
>
>
> True, but then you have to buy a DAS for every troublesome site around town. What about

the places you didn't know about until you have an incident there?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, July 08, 2013 16:27
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ya'll seen this?
>
>
>
>
>
> I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:
>
>
>
> When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.
>
>
>
> Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.
>
>
> All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned

few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.
>
>
>
> Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.
>
>
>
>
>
>
> This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.
>
>
>
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
> Sent: Sunday, July 07, 2013 23:53
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Ya'll seen this?
>
>
>
>
>
>
>
>
>
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

>
>
>
>
>
>
>
>
>

28974. Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:27:30 UTC
From: B Perkins
Topic: 28974 Message: 28974
Attachments: 1 described; binary payloads are missing from this source WARC

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

Bob[image: Inline image 1]

28975. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:28:06 UTC
From: Kevin Chessher
Topic: 28779 Message: 28975

What "problem" are we referring to? I can guarantee coverage is many
times better than what they had.

Going back to/staying on UHF wouldn't alleviate the capacity problem
both HFD and HPD had. The only place to get enough frequencies was 700
and even there only TDMA gave them the capacity.

And no, P25/trunking/TDMA isn't the answer to everything, but they had
to do something.

On 7/8/2013 5:15 PM, Brian Martin wrote:
> Go back to UHF analog, put in new gear, problem solved.
>
> Sent from my iPhone
>
> On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...
> <mailto:royall@...>> wrote:
>
>> See my point then? They have to make digital a success because we
>> really wouldn't like the alternative.
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
>> *Sent:* Monday, July 08, 2013 17:09
>> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Ya'll seen this?
>>
>> Uh....... No
>>
>> Sent from my iPhone
>>
>>
>> On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...
>> <mailto:royall@...>> wrote:
>>
>> And take 2m and 70cm from the hams.
>>
>> W5RUA
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>> *Sent:* Monday, July 08, 2013 17:01
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>

>> *Subject:* Re: [HoustonScan] Ya'll seen this?
>>
>> And VHF while they're at it.
>>
>> On 7/8/2013 4:57 PM, Brian Martin wrote:
>>
>> GO BACK TO ANALOG
>>
>> Sent from my iPhone
>>
>>
>> On Jul 8, 2013, at 4:55 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>> That's why they have 41 sites. :-P
>>
>> On 7/8/2013 4:54 PM, Scott Royall wrote:
>>
>> True, but then you have to buy a DAS for every
>> troublesome site around town. What about the places
>> you didn't know about until you have an incident there?
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
>> *Kevin Chessher
>> *Sent:* Monday, July 08, 2013 16:27
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* Re: [HoustonScan] Ya'll seen this?
>>
>> I would lean more towards a DAS
>> <http://en.wikipedia.org/wiki/Distributed_antenna_system>.
>> If done properly, like two I was personally involved
>> in (Reliant Park and MD Anderson), they work great.
>> If not done properly (I won't mention names, but is
>> was a large airport in town) they not only don't work
>> but cause problems for other users.
>>
>> On 7/8/2013 2:44 PM, Scott Royall wrote:
>>
>> When the I-Team report aired, someone in this
>> group remarked that the problem referred to
>> actually predated the whole switch to trunking.
>> Now this article seems to suggest that trunking
>> is the problem. Let’s think about the overall
>> situation for a moment. Isn’t it true that HTs in
>> general make for pretty lousy transmitters? Of
>> course they do, and that's because there are so
>> many physical factors going against them. I know

>> from personal experience that there are places in
>> the Galleria and the tunnels where even the best
>> high performance scanners stop receiving. I can't
>> imagine hoping to get a signal out of those RF
>> dark spots using a rubber duck antenna. Sorry, it
>> just isn't going to happen until we can use
>> subspace communications. JAll we can do currently
>> is take steps to shrink those ”dark” spots as
>> much as feasible.
>>
>> Of course it is also true that going from 150 MHz
>> to ultimately >700 MHz seriously changes how
>> signals propagate. They go from acting mostly
>> like sound waves to ricocheting around like
>> light. Either one of these models can be used to
>> minimize RF dark spots, but they require
>> different approaches. It’s further true that
>> analog signals degrade more gracefully than
>> digital. A weak analog signal is noisy but
>> intelligible; whereas, a weak digital signal—even
>> with error correction—is useless after you lose
>> more than a few bits. Encryption raises the bar
>> even higher because it turns the data into a
>> pseudo-random stream of bits almost impossible to
>> intelligently predict and correct.
>>
>>
>> All of this would seem to argue against digital
>> trunking. Yet, the cellular industry has managed
>> to achieve the feat for several years, and
>> digital trunking is little more than a simplified
>> and specialized variation of cellular technology.
>> Naturally, I’ll understand if AT&T customers
>> wildly dispute how well cellular works, but
>> that's because they have always been cheated. As
>> a Verizon Wireless customer, I can genuinely say
>> I’ve encountered damned few places where my phone
>> doesn’t work. Even the deepest bowels of the
>> Galleria aren't an issue, likely because Verizon
>> realizes that a dropped call equates to lost
>> income. Anyway, my point is that, if a dumb
>> milliwatt phone can be supported to that extent,
>> a five-watt HT with a rubber duck is far less of
>> a challenge.
>>
>> Indeed, as I lay in bed last night, the outlines
>> of a possible solution occurred to me. Judging
>> from the extra three million dollars the city
>> deputy IT director mentioned, I strongly suspect
>> Motorola has already had my idea. Basically, you

>> turn the HFD vehicle radios into what the
>> cellular industry calls “femtocells.” Essentially
>> little mobile sites of their own that the HTs can
>> automatically affiliate to. HFD uses BIG trucks
>> with plenty of room on the roof for an UHF
>> antenna hams would lust after. Since incidents
>> invariably involve multiple units, the truck
>> radios and laptops would need to know how to
>> appoint one of their own to be the site master.
>> The other vehicle radios would then act as slave
>> receivers, listening for that feeble mayday call.
>> The master would also be the gateway to the radio
>> world beyond the incident site.
>>
>>
>>
>>
>> This sort of solution wouldn't have been possible
>> even in January, but digital
>> trunking—specifically TDMA—really changes the
>> game. I suspect the trucks already have the
>> hardware necessary. It may be little more than
>> developing additional software for the MDT
>> laptops to manage the radios.
>>
>>
>>
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf
>> Of *Brian Martin
>> *Sent:* Sunday, July 07, 2013 23:53
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* [HoustonScan] Ya'll seen this?
>>
>> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to
-tragedy-213254631.html
>>
>

28976. Re: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:28:52 UTC
From: Brian Martin
Topic: 28974 Message: 28976
Attachments: 1 described; binary payloads are missing from this source WARC

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

Bob

28977. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:29:56 UTC
From: Scott Royall
Topic: 28779 Message: 28977

Exactly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:28
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

What "problem" are we referring to? I can guarantee coverage is many times better than what they had.

Going back to/staying on UHF wouldn't alleviate the capacity problem both HFD and HPD had. The only place to get enough frequencies was 700 and even there only TDMA gave them the capacity.

And no, P25/trunking/TDMA isn't the answer to everything, but they had to do something.

On 7/8/2013 5:15 PM, Brian Martin wrote:

Go back to UHF analog, put in new gear, problem solved.

Sent from my iPhone

On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:

See my point then? They have to make digital a success because we really wouldn't like the alternative.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Uh..... No

Sent from my iPhone

On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:

And take 2m and 70cm from the hams.

W5RUA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always

been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28978. Re: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:30:45 UTC
From: Kevin Chessher
Topic: 28974 Message: 28978
Attachments: 1 described; binary payloads are missing from this source WARC

It's a COW (Cell on Wheels) for a cellular/PCS provider.

On 7/8/2013 5:27 PM, B Perkins wrote:
> Tomorrow is a very big memorial funeral service for the 19 fallen
> firefighters who died last week in the Yarnell fire in Arizona. A lot
> of dignitaries including Biden along with the media are present. My
> brother lives there, and he sent me a picture of a large antenna array
> that has been erected in Prescott. It is set up along side a white
> trailer with portable power generators. The array appears to possibly
> be cell phone related, but I'm not sure. If it is cell phone
> related, would it be for Homeland Security reasons, or do they do
> things like this just to handle heavy cell traffic?
>
> BobInline image 1
>

28979. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:32:16 UTC
From: Scott Royall
Topic: 28974 Message: 28979
Attachments: 1 described; binary payloads are missing from this source WARC

Saw one here undeployed after Katrina.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

BobInline image 1

28980. Re: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:36:36 UTC
From: Kevin Chessher
Topic: 28974 Message: 28980
Attachments: 1 described; binary payloads are missing from this source WARC

And the backhaul is probably the dish antenna, more than likely
pointing to a permanent site in the area.

On 7/8/2013 5:30 PM, Kevin Chessher wrote:
> It's a COW (Cell on Wheels) for a cellular/PCS provider.
>
> On 7/8/2013 5:27 PM, B Perkins wrote:
>> Tomorrow is a very big memorial funeral service for the 19 fallen
>> firefighters who died last week in the Yarnell fire in Arizona. A
>> lot of dignitaries including Biden along with the media are present.
>> My brother lives there, and he sent me a picture of a large antenna
>> array that has been erected in Prescott. It is set up along side a
>> white trailer with portable power generators. The array appears to
>> possibly be cell phone related, but I'm not sure. If it is cell
>> phone related, would it be for Homeland Security reasons, or do they
>> do things like this just to handle heavy cell traffic?
>>
>> BobInline image 1
>

28981. Re: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 22:47:48 UTC
From: Kevin Chessher
Topic: 28974 Message: 28981
Attachments: 1 described; binary payloads are missing from this source WARC

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:
>
> Saw one here undeployed after Katrina.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Brian Martin
> *Sent:* Monday, July 08, 2013 17:29
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Portable antenna array at Prescott, AZ
>
> That is a COW. Cell on wheels.
>
> ---
>
> *From:*B Perkins <valentines.49@...
> <mailto:valentines.49@...>>
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Monday, July 8, 2013 5:27 PM
> *Subject:* [HoustonScan] Portable antenna array at Prescott, AZ
>
> Tomorrow is a very big memorial funeral service for the 19 fallen
> firefighters who died last week in the Yarnell fire in Arizona. A lot
> of dignitaries including Biden along with the media are present. My
> brother lives there, and he sent me a picture of a large antenna array
> that has been erected in Prescott. It is set up along side a white
> trailer with portable power generators. The array appears to possibly
> be cell phone related, but I'm not sure. If it is cell phone
> related, would it be for Homeland Security reasons, or do they do
> things like this just to handle heavy cell traffic?
>
> BobInline image 1
>
>

28982. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 23:13:12 UTC
From: Thomas Gilbert
Topic: 28779 Message: 28982

It's ok Kevin. People fear what they do not fully comprehend and fill in
the gaps with conjecture and hearsay. Those of us who understand the system
can fully appreciate it.
On Jul 8, 2013 5:30 PM, "Scott Royall" <royall@conchbbs.com> wrote:

> **
>
>
> Exactly.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 17:28
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?****
>
> ** **
>
> ****
>
> What "problem" are we referring to? I can guarantee coverage is many times
> better than what they had.
>
> Going back to/staying on UHF wouldn't alleviate the capacity problem both
> HFD and HPD had. The only place to get enough frequencies was 700 and even
> there only TDMA gave them the capacity.
>
> And no, P25/trunking/TDMA isn't the answer to everything, but they had to
> do something.****
>
> On 7/8/2013 5:15 PM, Brian Martin wrote:****
>
> ****
>
> Go back to UHF analog, put in new gear, problem solved.
>
> Sent from my iPhone****
>
>
> On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:***
> *
>
> ****

>
> See my point then? They have to make digital a success because we really
> wouldn't like the alternative.****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Brian Martin
> *Sent:* Monday, July 08, 2013 17:09
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?****
>
> ****
>
> ****
>
> Uh..... No
>
> Sent from my iPhone****
>
>
> On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:***
> *
>
> ****
>
> And take 2m and 70cm from the hams.****
>
> ****
>
> W5RUA****
>
> ****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 17:01
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?****
>
> ****
>
> ****
>
> And VHF while they're at it.****
>

> On 7/8/2013 4:57 PM, Brian Martin wrote:****
>
> ****
>
> GO BACK TO ANALOG
>
> Sent from my iPhone****
>
>
> On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:*
> ***
>
> ****
>
> That's why they have 41 sites. :-P ****
>
> On 7/8/2013 4:54 PM, Scott Royall wrote:****
>
> ****
>
> True, but then you have to buy a DAS for every troublesome site around
> town. What about the places you didn't know about until you have an
> incident there?****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Kevin Chessher
> *Sent:* Monday, July 08, 2013 16:27
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Ya'll seen this?****
>
> ****
>
> ****
>
> I would lean more towards a
DAS<http://en.wikipedia.org/wiki/Distributed_antenna_system>.
> If done properly, like two I was personally involved in (Reliant Park and
> MD Anderson), they work great. If not done properly (I won't mention names,
> but is was a large airport in town) they not only don't work but cause
> problems for other users.****
>
> On 7/8/2013 2:44 PM, Scott Royall wrote:****
>
> ****
>
> When the I-Team report aired, someone in this group remarked that the
> problem referred to actually predated the whole switch to trunking. Now

> this article seems to suggest that trunking is the problem. Let’s think
> about the overall situation for a moment. Isn’t it true that HTs in general
> make for pretty lousy transmitters? Of course they do, and that's because
> there are so many physical factors going against them. I know from personal
> experience that there are places in the Galleria and the tunnels where even
> the best high performance scanners stop receiving. I can't imagine hoping
> to get a signal out of those RF dark spots using a rubber duck antenna.
> Sorry, it just isn't going to happen until we can use subspace
> communications. J All we can do currently is take steps to shrink those
> ”dark” spots as much as feasible.****
>
> ****
>
> Of course it is also true that going from 150 MHz to ultimately >700 MHz
> seriously changes how signals propagate. They go from acting mostly like
> sound waves to ricocheting around like light. Either one of these models
> can be used to minimize RF dark spots, but they require different
> approaches. It’s further true that analog signals degrade more gracefully
> than digital. A weak analog signal is noisy but intelligible; whereas, a
> weak digital signal—even with error correction—is useless after you lose
> more than a few bits. Encryption raises the bar even higher because it
> turns the data into a pseudo-random stream of bits almost impossible to
> intelligently predict and correct. ****
>
>
> All of this would seem to argue against digital trunking. Yet, the
> cellular industry has managed to achieve the feat for several years, and
> digital trunking is little more than a simplified and specialized variation
> of cellular technology. Naturally, I’ll understand if AT&T customers wildly
> dispute how well cellular works, but that's because they have always been
> cheated. As a Verizon Wireless customer, I can genuinely say I’ve
> encountered damned few places where my phone doesn’t work. Even the deepest
> bowels of the Galleria aren't an issue, likely because Verizon realizes
> that a dropped call equates to lost income. Anyway, my point is that, if a
> dumb milliwatt phone can be supported to that extent, a five-watt HT with a
> rubber duck is far less of a challenge.****
>
> ****
>
> Indeed, as I lay in bed last night, the outlines of a possible solution
> occurred to me. Judging from the extra three million dollars the city
> deputy IT director mentioned, I strongly suspect Motorola has already had
> my idea. Basically, you turn the HFD vehicle radios into what the cellular
> industry calls “femtocells.” Essentially little mobile sites of their own
> that the HTs can automatically affiliate to. HFD uses BIG trucks with
> plenty of room on the roof for an UHF antenna hams would lust after. Since
> incidents invariably involve multiple units, the truck radios and laptops
> would need to know how to appoint one of their own to be the site master.
> The other vehicle radios would then act as slave receivers, listening for
> that feeble mayday call. The master would also be the gateway to the radio

> world beyond the incident site.
>
>
>
>
>
> ****
>
> This sort of solution wouldn't have been possible even in January, but
> digital trunking—specifically TDMA—really changes the game. I suspect the
> trucks already have the hardware necessary. It may be little more than
> developing additional software for the MDT laptops to manage the radios.
>
>
>
>
>
> ****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Brian Martin
> *Sent:* Sunday, July 07, 2013 23:53
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Ya'll seen this?****
>
> ****
>
> ****
>
> ****
>
> ****
>
>
> http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-
tragedy-213254631.html
> ****
>
> ****
>
> ****
>
> ****
>
> ** **
>
> ****

>
>

28983. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-08 23:24:14 UTC
From: Scott Royall
Topic: 28779 Message: 28983

Sometimes being a software guy is also hell. :/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Thomas Gilbert
Sent: Monday, July 08, 2013 18:13
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ya'll seen this?

It's ok Kevin. People fear what they do not fully comprehend and fill in the gaps with conjecture and hearsay. Those of us who understand the system can fully appreciate it.

On Jul 8, 2013 5:30 PM, "Scott Royall" <royall@...> wrote:

Exactly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:28
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

What "problem" are we referring to? I can guarantee coverage is many times better than what they had.

Going back to/staying on UHF wouldn't alleviate the capacity problem both HFD and HPD had. The only place to get enough frequencies was 700 and even there only TDMA gave them the capacity.

And no, P25/trunking/TDMA isn't the answer to everything, but they had to do something.

On 7/8/2013 5:15 PM, Brian Martin wrote:

Go back to UHF analog, put in new gear, problem solved.

Sent from my iPhone

On Jul 8, 2013, at 5:14 PM, "Scott Royall" <royall@...> wrote:

See my point then? They have to make digital a success because we really wouldn't like the alternative.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:09
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

Uh....... No

Sent from my iPhone

On Jul 8, 2013, at 5:08 PM, "Scott Royall" <royall@...> wrote:

And take 2m and 70cm from the hams.

W5RUA

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 17:01
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS <http://en.wikipedia.org/wiki/Distributed_antenna_system> . If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let's think about the overall situation for a moment. Isn't it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience

that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those "dark" spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It's further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal-even with error correction-is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I'll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I've encountered damned few places where my phone doesn't work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls "femtocells." Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking-specifically TDMA-really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53

To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

28984. reference: antenna array

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:08:37 UTC
From: B Perkins
Topic: 28984 Message: 28984

Thanks all that replied about the COW. Looks like a good source of scanner receiver overload.

Bob

28985. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:11:53 UTC
From: j h
Topic: 28974 Message: 28985
Attachments: 1 described; binary payloads are missing from this source WARC

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@...m
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

Bob

28986. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:15:14 UTC
From: Scott Royall
Topic: 28974 Message: 28986
Attachments: 1 described; binary payloads are missing from this source WARC

Where are you?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:12
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

BobInline image 1

28987. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:16:42 UTC
From: j h
Topic: 28974 Message: 28987
Attachments: 1 described; binary payloads are missing from this source WARC

Colorado.

To: HoustonScan@yahoogroups.com
From: royall@...
Date: Mon, 8 Jul 2013 19:15:14 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Where are you?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:12
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

Bob

28988. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:19:08 UTC
From: Scott Royall
Topic: 28974 Message: 28988
Attachments: 1 described; binary payloads are missing from this source WARC

Wow, TxWARN works up there? ;)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Colorado.

To: HoustonScan@yahoogroups.com
From: royall@...
Date: Mon, 8 Jul 2013 19:15:14 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Where are you?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:12
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

BobInline image 1

28989. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:25:06 UTC
From: j h
Topic: 28974 Message: 28989
Attachments: 2 described; binary payloads are missing from this source WARC

Works great when I'm in my truck listening on my laptop. But only if I'm way up on a hill.

To: HoustonScan@yahoogroups.com
From: royall@conchbbs.com
Date: Mon, 8 Jul 2013 19:19:08 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Wow, TxWARN works up there? ;)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Colorado.

To: HoustonScan@yahoogroups.com
From: royall@...
Date: Mon, 8 Jul 2013 19:15:14 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Where are you?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:12
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

Bob

28990. RE: [HoustonScan] Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 00:38:22 UTC
From: Scott Royall
Topic: 28974 Message: 28990
Attachments: 1 described; binary payloads are missing from this source WARC

Haha!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:25
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Works great when I'm in my truck listening on my laptop. But only if I'm way up on a hill.

To: HoustonScan@yahoogroups.com
From: royall@...
Date: Mon, 8 Jul 2013 19:19:08 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Wow, TxWARN works up there? ;)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Colorado.

To: HoustonScan@yahoogroups.com
From: royall@...
Date: Mon, 8 Jul 2013 19:15:14 -0500
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

Where are you?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of j h
Sent: Monday, July 08, 2013 19:12
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Portable antenna array at Prescott, AZ

We have a SOW (site on wheels) for the trunking network in my area.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Mon, 8 Jul 2013 17:47:48 -0500
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

And I set up a lot of them in New Orleans (unfortunately) after Katrina.

It was more fun setting up the SatCoWs, basically a COW with a satellite backhaul link.

Katrina was fun, not sure I'd want to do it again though. One memory (of many) that sticks with me is flying down the road between Baton Rouge and New Orleans in our trucks around 95 MPH and have law enforcement move over for us. We HAD to get a SatCoW setup at the aquarium due to most of the Feds using Nextel at the time and they were screaming for coverage.

On 7/8/2013 5:32 PM, Scott Royall wrote:

Saw one here undeployed after Katrina.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, July 08, 2013 17:29
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Portable antenna array at Prescott, AZ

That is a COW. Cell on wheels.

From: B Perkins <valentines.49@...>
To: HoustonScan@yahoogroups.com
Sent: Monday, July 8, 2013 5:27 PM
Subject: [HoustonScan] Portable antenna array at Prescott, AZ

Tomorrow is a very big memorial funeral service for the 19 fallen firefighters who died last week in the Yarnell fire in Arizona. A lot of dignitaries including Biden along with the media are present. My brother lives there, and he sent me a picture of a large antenna array that has been erected in Prescott. It is set up along side a white trailer with portable power generators. The array appears to possibly be cell phone related, but I'm not sure. If it is cell phone related, would it be for Homeland Security reasons, or do they do things like this just to handle heavy cell traffic?

BobInline image 1

28991. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 01:01:06 UTC
From: Josh W.
Topic: 28779 Message: 28991

Required building testing and coverage acceptance testing. You can't test every structure in the city for 95% portable on belt/3.4 DAQ/-20dB/whatever, but you can test a single structure in every grid square and get pretty close.

I also heard the 60-day burn-in phase expired today. Start watching out for those pallets of Sabers on Public Surplus!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Monday, July 08, 2013 4:55 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ya'll seen this?

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

28992. RE: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 01:05:11 UTC
From: j h
Topic: 28779 Message: 28992

Going interior (on a hot call) on a trunking system is foolish to begin with. They should utilize simplexes when simplexes will work. They can argue amongst themselves whether it should be digital or analog. No one wins that Ford/Chevy argument.

To: HoustonScan@yahoogroups.com
From: hishy@mototaku.net
Date: Mon, 8 Jul 2013 20:01:06 -0500
Subject: RE: [HoustonScan] Ya'll seen this?

Required building testing and coverage acceptance testing. You can’t test every structure in the city for 95% portable on belt/3.4 DAQ/-20dB/whatever, but you can test a single structure in every grid square and get pretty close.

I also heard the 60-day burn-in phase expired today. Start watching out for those pallets of Sabers on Public Surplus!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Monday, July 08, 2013 4:55 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ya'll seen this?

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

28993. Re: HPD and HFD - PSR-500

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 04:27:03 UTC
From: kayi4cle
Topic: 28928 Message: 28993

to Daysand,

I responded to your PM but it came back as undeliverable. Basically I said that to hear HPD you need to select only Site 3-005 (there are several site 3s). I don't have Win500 and can't help you with that or how to import from RR, but I'm sure someone here can help or may even have a file they can send you. Hope you get it working soon!

--- In HoustonScan@yahoogroups.com, "kayi4cle" <kayi4cle@...> wrote:
>
> On TxWARN System 1A7, program JUST the 3-005 Site (Houston General Gov't. Services Simulcast). Here's the link, and scroll down:
http://www.radioreference.com/apps/db/?sid=4563
>
> On my Pro-106 I only entered the 4 control channels and it works fine (same thing for my Pro-96). HTH!
>
>
> --- In HoustonScan@yahoogroups.com, "daysand16" <daysand16@> wrote:
> >
> > I have been listening to HPD and HFD long before scanners were made.
> > This is the first time in 40 years,that I can not hear the HPD or HFD.
> >
> > Is it possible to hear HPD and HFD with a PSR 500?
> >
> > If so, How?
> >
>

28994. new coming on the market check it out

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 14:37:31 UTC
From: Sandy Mail
Topic: 28994 Message: 28994

new coming on the market check it out

LINK: http://www.alianzahd.com/#block1

taint right - taint wrong - it jest is
from sandyj

28995. Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 21:17:55 UTC
From: bpckty1
Topic: 28779 Message: 28995

I remember when W I-10 VFD was on Borgnet. They had a direct, non-repeater frequency that they could use at big fires, but usually stayed on the TRS. But, besides the cost of upgrading to the new digital system and rebanding of the radios, and the busy signals they had at some of the scenes, I figure the reliability of the UHF system they now use was a big factor in going back to the reliability of UHF conventional. And, having the same command center for their primary mutual aid agency must have been a big plus in their decision.

28996. Re: [HoustonScan] Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 21:20:30 UTC
From: Kevin Chessher
Topic: 28779 Message: 28996

Welcome back Ben!

On 7/9/2013 4:17 PM, bpckty1 wrote:
>
>
>
> I remember when W I-10 VFD was on Borgnet. They had a direct,
> non-repeater frequency that they could use at big fires, but usually
> stayed on the TRS. But, besides the cost of upgrading to the new
> digital system and rebanding of the radios, and the busy signals they
> had at some of the scenes, I figure the reliability of the UHF system
> they now use was a big factor in going back to the reliability of UHF
> conventional. And, having the same command center for their primary
> mutual aid agency must have been a big plus in their decision.
>
>

28997. Re: [HoustonScan] Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 21:32:19 UTC
From: Brian Martin
Topic: 28779 Message: 28997

When I was a kid I had a radio shack 4 channel scanner with crystals. I had west I 10 dispatch 33.920, west Harris county EMS 155.295, hahern 155.340 and fire mutual aid.

Sent from my iPhone

On Jul 9, 2013, at 4:17 PM, "bpckty1" <bpckty1@...> wrote:

>
>
> I remember when W I-10 VFD was on Borgnet. They had a direct, non-repeater frequency that they could use at big fires, but usually stayed on the TRS. But, besides the cost of upgrading to the new digital system and rebanding of the radios, and the busy signals they had at some of the scenes, I figure the reliability of the UHF system they now use was a big factor in going back to the reliability of UHF conventional. And, having the same command center for their primary mutual aid agency must have been a big plus in their decision.
>
>

28998. Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 22:00:05 UTC
From: bpckty1
Topic: 28779 Message: 28998

Thank you, Kevin. I've been around, just lurking and reading the daily digests, and learning a few of the quirky, oops, wonderful upgrades to W7 from XP. And, please, no incentives to go Apple, thank you.
;^>

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Welcome back Ben!
>

28999. RE: [HoustonScan] Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 22:02:40 UTC
From: Scott Royall
Topic: 28779 Message: 28999

Did EMS drive a horseless carriage?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, July 09, 2013 16:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Ya'll seen this?

When I was a kid I had a radio shack 4 channel scanner with crystals. I had west I 10 dispatch 33.920, west Harris county EMS 155.295, hahern 155.340 and fire mutual aid.

Sent from my iPhone

On Jul 9, 2013, at 4:17 PM, "bpckty1" <bpckty1@...> wrote:

I remember when W I-10 VFD was on Borgnet. They had a direct, non-repeater frequency that they could use at big fires, but usually stayed on the TRS. But, besides the cost of upgrading to the new digital system and rebanding of the radios, and the busy signals they had at some of the scenes, I figure the reliability of the UHF system they now use was a big factor in going back to the reliability of UHF conventional. And, having the same command center for their primary mutual aid agency must have been a big plus in their decision.

29000. RE: [HoustonScan] Re: Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-09 22:05:05 UTC
From: Scott Royall
Topic: 28779 Message: 29000

I can't say I would trade W7 for much of anything.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of bpckty1
Sent: Tuesday, July 09, 2013 17:00
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Ya'll seen this?

Thank you, Kevin. I've been around, just lurking and reading the daily digests, and learning a few of the quirky, oops, wonderful upgrades to W7 from XP. And, please, no incentives to go Apple, thank you.
;^>

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , Kevin Chessher <kchessher@...> wrote:
>
> Welcome back Ben!
>

29002. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-10 21:27:20 UTC
From: Marvin Suggs
Topic: 28779 Message: 29002

why does my PRS800 go dead in SW Houston? cant recieve HPD until i get to Fondren and SW Freeway. Thats on the TDMA system. Works great in Baytown though.

Thanks MArvin
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, July 08, 2013 5:01 PM
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can

use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

29003. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-10 21:48:52 UTC
From: Kevin Chessher
Topic: 28779 Message: 29003

My guess would be you imported ALL 1A7 sites, so it is locking into a zone 1 site most of the time...but that's just a guess. Marvin Suggs <m_suggs@comcast.net> wrote:

why does my PRS800 go dead in SW Houston? cant recieve HPD until i get to Fondren and SW Freeway. Thats on the TDMA system. Works great in Baytown though.

Thanks MArvin
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, July 08, 2013 5:01 PM
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@comcast.net> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal

experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

29004. Re: HP-1 With Extreme Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-02 23:38:28 UTC
From: texasporty
Topic: 28760 Message: 29004

Just got one of those myself last weekend, its a pretty cool little radio aint it? For a discussion group just search HomePatrol in yahoo groups, there is allready a big group here. I also found a good forum at www.homepatrol.com, just click on community when you get there.

Jim

29005. Re: [HoustonScan] Ya'll seen this?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-11 18:26:04 UTC
From: Marvin Suggs
Topic: 28779 Message: 29005

thanks Kevin. I just have the zone 3 sites entered. I get better coverage with my homepatrol and the FDMA groups, so i guess Ill stick with that.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Wednesday, July 10, 2013 4:48 PM
Subject: Re: [HoustonScan] Ya'll seen this?

My guess would be you imported ALL 1A7 sites, so it is locking into a zone 1 site most of the time...but that's just a guess.
Marvin Suggs <m_suggs@...> wrote:

□

why does my PRS800 go dead in SW Houston? cant recieve HPD until i get to Fondren and SW Freeway. Thats on the TDMA system. Works great in Baytown though.

Thanks MArvin
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, July 08, 2013 5:01 PM
Subject: Re: [HoustonScan] Ya'll seen this?

And VHF while they're at it.

On 7/8/2013 4:57 PM, Brian Martin wrote:

GO BACK TO ANALOG

Sent from my iPhone

On Jul 8, 2013, at 4:55 PM, Kevin Chessher <kchessher@...> wrote:

That's why they have 41 sites. :-P

On 7/8/2013 4:54 PM, Scott Royall wrote:

True, but then you have to buy a DAS for every troublesome site around town. What about the places you didn't know about until you have an incident there?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, July 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ya'll seen this?

I would lean more towards a DAS. If done properly, like two I was personally involved in (Reliant Park and MD Anderson), they work great. If not done properly (I won't mention names, but is was a large airport in town) they not only don't work but cause problems for other users.

On 7/8/2013 2:44 PM, Scott Royall wrote:

When the I-Team report aired, someone in this group remarked that the problem referred to actually predated the whole switch to trunking. Now this article seems to suggest that trunking is the problem. Let’s think about the overall situation for a moment. Isn’t it true that HTs in general make for pretty lousy transmitters? Of course they do, and that's because there are so many physical factors going against them. I know from personal experience that there are places in the Galleria and the tunnels where even the best high performance scanners stop receiving. I can't imagine hoping to get a signal out of those RF dark spots using a rubber duck antenna. Sorry, it just isn't going to happen until we can use subspace communications. J All we can do currently is take steps to shrink those ”dark” spots as much as feasible.

Of course it is also true that going from 150 MHz to ultimately >700 MHz seriously changes how signals propagate. They go from acting mostly like sound waves to ricocheting around like light. Either one of these models can be used to minimize RF dark spots, but they require different approaches. It’s further true that analog signals degrade more gracefully than digital. A weak analog signal is noisy but intelligible; whereas, a weak digital signal—even with error correction—is useless after you lose more than a few bits. Encryption raises the bar even higher because it turns the data into a pseudo-random stream of bits almost impossible to intelligently predict and correct.

All of this would seem to argue against digital trunking. Yet, the cellular industry has managed to achieve the feat for several years, and digital trunking is little more than a simplified and specialized variation of cellular technology. Naturally, I’ll understand if AT&T customers wildly dispute how well cellular works, but that's because they have always been cheated. As a Verizon Wireless customer, I can genuinely say I’ve encountered damned few places where my phone doesn’t work. Even the deepest bowels of the Galleria aren't an issue, likely because Verizon realizes that a dropped call equates to lost income. Anyway, my point is that, if a dumb milliwatt phone can be supported to that extent, a five-watt HT with a rubber duck is far less of a challenge.

Indeed, as I lay in bed last night, the outlines of a possible solution occurred to me. Judging from the extra three million dollars the city deputy IT director mentioned, I strongly suspect Motorola has already had my idea. Basically, you turn the HFD vehicle radios into what the cellular industry calls “femtocells.” Essentially little mobile sites of their own that the HTs can automatically affiliate to. HFD uses BIG trucks with plenty of room on the roof for an UHF antenna hams would lust after. Since incidents invariably involve multiple units, the truck radios and laptops would need to know how to appoint one of their own to be the site master. The other vehicle radios would then act as slave receivers, listening for that feeble mayday call. The master would also be the gateway to the radio world beyond the incident site.

This sort of solution wouldn't have been possible even in January, but digital trunking—specifically TDMA—really changes the game. I suspect the trucks already have the hardware necessary. It may be little more than developing additional software for the MDT laptops to manage the radios.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Sunday, July 07, 2013 23:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ya'll seen this?

http://www.khou.com/news/local/Houston-firefighters-say-problem-equipment-could-lead-to-tragedy-213254631.html

29006. Houston aviation logs

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 03:23:54 UTC
From: Eric C. Carlson
Topic: 29006 Message: 29006

Notable IAH logs from today.

129.325 American - multiple diversions from DFW inbound
129.5 Delta - ExpressJet maintenance flight repositioning from Mexico needs an international gate for Customs clearance
130.6 Menzies Aviation - Air China 995 in range for inaugural PEK-IAH flight advising arrival time, 2 wheelchairs and 2 unaccompanied

-Eric

29014. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 19:54:18 UTC
From: Kevin Chessher
Topic: 29007 Message: 29014

It's an audible/visual indication letting individual stations know they are being assigned a call. Scott Royall <royall@conchbbs.com> wrote:In English, what is station alerting? Is it the actual dispatching we've been missing for years?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, July 11, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] old HFD repeaters

Appears that the old HFD repeater output have been repurposed for station alerting.

I have heard 453.425, 453.500, 453.950, 462.950 and 462.975 being used for dispatches and at various signal levels.

Can anyone hear anything on 453.675, 460.575 or 460.625?

I'm also not hearing the original 453.425 right now though.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29017. New HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 21:53:52 UTC
From: Kevin Chessher
Topic: 29017 Message: 29017
Attachments: 1 described; binary payloads are missing from this source WARC

I guess this would make several people happy?

29018. RE: [HoustonScan] New HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 22:05:43 UTC
From: gjhamilton@...
Topic: 29017 Message: 29018

I would prefer smoke signals or morse code .

---- Original Message ----
From: "Kevin Chessher" <kchessher@...>
Reply-To: HoustonScan@yahoogroups.com
Date: 07/12/13 5:53 PM
To: "HoustonScan" <HoustonScan@yahoogroups.com>
Cc:
Sub: [HoustonScan] New HPD radios
I guess this would make several people happy?

---- End Original Message ----

29019. Re: [HoustonScan] New HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 22:08:39 UTC
From: Alberto Rea
Topic: 29017 Message: 29019

Then people would complain the needed new glasses to see the smoke signals... Lol
On Jul 12, 2013 2:54 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> I guess this would make several people happy?
>
>

29020. RE: [HoustonScan] New HPD radios

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-12 22:34:55 UTC
From: Scott Royall
Topic: 29017 Message: 29020

I think this is exactly what they’re after.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, July 12, 2013 16:54
To: HoustonScan
Subject: [HoustonScan] New HPD radios

I guess this would make several people happy?

29028. RE: [HoustonScan] 261.800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 02:32:31 UTC
From: Kevin Chessher
Topic: 29021 Message: 29028

What agency covers your neighborhood? I want to be listening for that call.

Myles Barkman <kg5ai@comcast.net> wrote:Oops, meant sounds better around 261.7875 MHz. If it’s still around tomorrow, may go bicycle DF hunting.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, July 12, 2013 9:08 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] 261.800

It’s something in my neighborhood I think. At first, I thought someone in an aircraft was singing Vietnamese on there.

It’s the old Maintenance channel used by the 147th Fighter Group from Ellington. Haven’t heard it anymore since they eliminated it.

I took the scanner and walked down my street trying to DF it but I picked it up in too many places.

There are quite a few Vietnamese in my neighborhood so the possibilities are endless.

They must have some sort of bootleg wireless mic system. I can hear them talking in the background like listening to a baby monitor now.

Really thought it was a plane at first since the signal was fading in and out while on the discone. Must have the mic resting somewhere since the signal is steady.

Sounds better around 216.7875 FM mode.

Maybe I can wander around with a big speaker cranked up and wait until I hear feedback.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Friday, July 12, 2013 8:44 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] 261.800

Not at fairmont and beltway

What modulation type?

Sent from my iPhone

On Jul 12, 2013, at 8:37 PM, "Myles Barkman" <kg5ai@comcast.net> wrote:

Anyone else hearing this?

261.800 MHz

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29029. Air China 996

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 02:37:10 UTC
From: Eric C. Carlson
Topic: 29029 Message: 29029

130.6 Menzies Aviation - at 2:05 AM local, Air China 996 inaugural IAH-PEK flight advising off time, take-off time and estimated arrival time for ZBAA.

-Eric

29033. Re: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 13:35:04 UTC
From: Kevin Chessher
Topic: 27983 Message: 29033

2 channels still up in failsoft.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:
> Looks like all that's left is a few channels in Failsoft.
>

29034. Re: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 14:25:56 UTC
From: Aaron Siller
Topic: 27983 Message: 29034

Not sure what they would us it for

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 13, 2013 8:35 AM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> 2 channels still up in failsoft.
>
> On 3/3/2013 8:37 AM, Kevin Chessher wrote:
>
>
> Looks like all that's left is a few channels in Failsoft.
>
>
>
>

29035. Re: [HoustonScan] Centerpoint Smartnet TRS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 14:43:52 UTC
From: Kevin Chessher
Topic: 27983 Message: 29035

I could always put my Maxtrac and STX to use again.

Aaron Siller <n5ams2007@gmail.com> wrote:Not sure what they would us it for

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Jul 13, 2013 8:35 AM, "Kevin Chessher" <kchessher@comcast.net> wrote:

2 channels still up in failsoft.

On 3/3/2013 8:37 AM, Kevin Chessher wrote:

Looks like all that's left is a few channels in Failsoft.

29037. TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 22:18:54 UTC
From: texasporty
Topic: 29037 Message: 29037

I'm trying to make sense of the TxWarn System, I just bought a Uniden HomePatrol scanner and it automatically inputs the frequencies from radioreference.com and it seems a majority of the channels I've been monitoring are associated with the TxWarn system.....

http://www.radioreference.com/apps/db/?sid=38

http://www.radioreference.com/apps/db/?sid=4563

For example.....
Galveston County SO 1 Dispatch (Law Dispatch 50032)
Galveston County SO 2 (law Dispatch 50064)
Santa Fe Police - Ch 1 (law Dispatch 54704)
Brazoria County SO Dispatch 1 (law Dispatch 23952)
Brazoria County SO Dispatch 2 (law Dispatch 23984)
University of Houston Clear Lake - Police Pri. (law Dispatch 17040)

....just too name a few, is my understanding correct that these are all 800mhz systems? The reason I ask is that I'm using a 2meter/70cm base station ham antenna that isn't really supposed to be able to pick up 800mhz frequencies. If the antenna does pick up 800mhz frequencies I should be set and this antenna is all I need otherwise I guess I'm going to need some kind of discone antenna or I reckon to pick up the 800mhz frequencies. The reason I'm confused is that I originally thought the number at the end was the frequency but after further studying I realize its just some sort of hex code. As you might figure I'm new to all this digital trunked systems mess and and all the scanners I had in the past were the old analog type where you just punched in the frequencies and it was much easier to understand how everything worked.

29038. Re: [HoustonScan] TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 22:25:45 UTC
From: John Perry
Topic: 29037 Message: 29038

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On 7/13/2013 5:18 PM, texasporty wrote:
> I'm trying to make sense of the TxWarn System, I just bought a
> Uniden HomePatrol scanner and it automatically inputs the
> frequencies from radioreference.com and it seems a majority of the
> channels I've been monitoring are associated with the TxWarn
> system........
>
> http://www.radioreference.com/apps/db/?sid=38
>
> http://www.radioreference.com/apps/db/?sid=4563
>
> For example...... Galveston County SO 1 Dispatch (Law Dispatch
> 50032) Galveston County SO 2 (law Dispatch 50064) Santa Fe Police -
> Ch 1 (law Dispatch 54704) Brazoria County SO Dispatch 1 (law
> Dispatch 23952) Brazoria County SO Dispatch 2 (law Dispatch 23984)
> University of Houston Clear Lake - Police Pri. (law Dispatch
> 17040)
>
> ....just too name a few, is my understanding correct that these are
> all 800mhz systems? The reason I ask is that I'm using a
> 2meter/70cm base station ham antenna that isn't really supposed to
> be able to pick up 800mhz frequencies. If the antenna does pick up
> 800mhz frequencies I should be set and this antenna is all I need
> otherwise I guess I'm going to need some kind of discone antenna or
> I reckon to pick up the 800mhz frequencies. The reason I'm confused
> is that I originally thought the number at the end was the
> frequency but after further studying I realize its just some sort
> of hex code. As you might figure I'm new to all this digital
> trunked systems mess and and all the scanners I had in the past
> were the old analog type where you just punched in the frequencies
> and it was much easier to understand how everything worked.

Actually you should be fine with what you have. The tower is visible
from the front door of the RadioShack next to Kroger. I'm in Dickinson
and I can hear everything fine with the duckie that came with my
Pro-164. I use it to run the Galveston County scanner feed on RR.

- --
John Perry
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
```

```
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR4dPpAAoJEIn5ENyiI2/Nhb8P/jrRQs7mPH6aOUxJVN88kWLB
TRcYuva+DSP9K3u3u+6SZPhYnvr1s1BSZmVzrTVNJXsC8IdGZudtecqfV5lW8swN
moJNJzJ6/sgHGL9VvxPUz0I1kT7yhfBddU3lfnzt/EHE6QHF9Tr+n9zWkwCzlfjt
UD97JyJUb+z5xXXybmkLL4FHIbOQ9KqAZXXsOXC4uBRnZUNJYObHDmPL44aibaGS
RlpBIm0Pl+Bhc3/3S6kJPkGVcBY2+n/WSVCatj7HNoyHVdvDx5bPKHkpVWeHH2Co
ttB/3QJy16s80OeH7UQDBFuV5Zi94ZeJfov0FUamnNkCrUlBO5Hr/7sr6KZdGHWz
0xIU7zyID4+JivhvhXbXEnEPrFiBBQzuMttmrX3x4DudBDuhh7jk7RNw8jp8q1bD
lu7riozxwIS7hRaG/gDIBVU+Cyr0a70qEF944T3id9cGixfarMV8XjyQZo5UThh2
mCDVBEBvGFoVZDDfpbIrKOM+lJkXKLtm9yZnld7bhAGp2+4RqkJvMUwKRjypPl74
XVWI9duLNEOrmZWMzvIwuQ/cPwy0qUj8AwzktWTh97Vg4Or/+oDWpVGSGQKsHTG5
OnGWbzf9sZ/yWHvfjsPY5gwhRAedGZQqXBgaRNIkrElac69pj0r2Q15I/T+qwlvq
u/2dhMNDSpY+4Uz+u6LX
=GfAi
-----END PGP SIGNATURE-----
```

29039. Re: TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 22:29:18 UTC
From: texasporty
Topic: 29037 Message: 29039

So I take it they all are in the 800mhz range then? I seem to be picking them up fine on my 2m/70cm antenna.

29040. Re: [HoustonScan] Re: TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 22:31:28 UTC
From: John Perry
Topic: 29037 Message: 29040

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On 7/13/2013 5:29 PM, texasporty wrote:
> So I take it they all are in the 800mhz range then? I seem to be
> picking them up fine on my 2m/70cm antenna.

Yes they are trunked on 800.

- --
John Perry - WX5JP
http://www.jpunix.net
-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR4dVAAAoJEIn5ENyiI2/NJQkP/3dijXNCIy90a/nGT/C/ngpD
mgvO6ISyimNZCB2TMZXPJCTXAGVIXkbYzI0FVkrLWC03HXwt+XcV7cF/YtoqkcVD
s/HGuMbi+E/FCuCnDsi/ZqDCtfC/nAF63o8IuZRSVjINJGw5PHd+tNNqdQAR4DHO
DhKfHf7jD6pQgJsOwD5RYOsQO5S5W0wb8eqmMOSxat7OzQhHH3T3QF7J/vZ/VI9f
VUuD483Dmfbg0YKGWEwMbEJ2PPVSnNUTetbF98a1EMTUpsd20cBWSxuZAXBQ1u+M
SK2GCdQSpHuyqcLcNn+SqaoqCCeSlTV5Y4IdoHE/QSaqDWLAhwQ5yLpk+ZjpUFvJ
8vkKBfB47aL/uTlrUIJTgO0nnjEaxjSTvapJCG4MgTxBelp6P0citCYDjr2qs7XQ
LXRkldSOH+83zjUyB9ArGhaHXmuUacDl3u+IEvTgSbTyLIECMRWdGKYjCkZDU2G3
snRSeHj1WQRzE8knM3lZjYhDRxl643Bpz6rJi76VMXk1SZJzmgBQ/c03ZJo51awR
jLSsDhQl00ifTMnNFJd2Ozgudbm39uBwF9qlRt2cVCv+vgLqZ+4DCP9vwqH3jSxT
ipGdU+U9tMKPdLKOhS95UkosC6TJmvhYtCCmrevt7MZYiD+bTc0IWmYqPzbUdJ4Q
txxZM/JEf0sfXPO3ILOf
=2qt2
-----END PGP SIGNATURE-----
```

29041. Re: TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-13 22:33:26 UTC
From: texasporty
Topic: 29037 Message: 29041

Great, sounds like I'm all set then, thanks!

29043. Re: TxWarn <- 800mhz???? 2m/70cm vertical antenna good enough?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-14 13:46:41 UTC
From: Ed Lentz
Topic: 29037 Message: 29043

Scanners really don't care much about the antenna. I've used paper clips, coat hangers, and RG-59 or RG-6XU cable. They are only receivers.

29045. Re: Portable antenna array at Prescott, AZ

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-15 17:03:25 UTC
From: Rob
Topic: 28974 Message: 29045

I was in Prescott during the memorial. Every lot of every hotel for 50 miles was packed with emergency vehicles. A friend watched part of the procession from Phoenix. The bridges over the interstate were lined with well-wishers. Very impressive.

29046. Re: Space Center Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-15 17:18:52 UTC
From: Rob
Topic: 29036 Message: 29046

I live close enough to hear the repeaters and can confirm 464.775 and 461.400.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> In case anyone goes there for summer vacation, maybe you can help confirm
> some of these frequencies. I have only heard one of these myself.

29047. Protest at Federal Court

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-16 18:21:04 UTC
From: Brian Martin
Topic: 29047 Message: 29047

A lot of activity on:

410.80000 RM 201 NAC FPS DispReg7 Ch. 1 Dispatch/Operations - Regionwide (Region 7)
P25 Federal
410.80000 RM 798 NAC FPS Disp Hou Dispatch/Operations - Houston P25 Federal
413.95000 M 293 NAC FPS Talk Talk-Around P25 Federal
That is Federal Protective Service. Talking about extra units for protest at Federal Court.

Some traffic also on 170.750. US Marshals. Most US Marshal traffic is encrypted.

29048. Re: [HoustonScan] Protest at Federal Court

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-16 18:29:30 UTC
From: Brian Martin
Topic: 29047 Message: 29048

Majority of crowd dispersed and enroute to city hall.

Why?

From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Tuesday, July 16, 2013 1:21 PM
Subject: [HoustonScan] Protest at Federal Court

A lot of activity on:

410.80000 RM 201 NAC FPS DispReg7 Ch. 1 Dispatch/Operations - Regionwide (Region 7)
P25 Federal
410.80000 RM 798 NAC FPS Disp Hou Dispatch/Operations - Houston P25 Federal
413.95000 M 293 NAC FPS Talk Talk-Around P25 Federal
That is Federal Protective Service. Talking about extra units for protest at Federal Court.

Some traffic also on 170.750. US Marshals. Most US Marshal traffic is encrypted.

29049. Re: Protest at Federal Court

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-17 13:39:25 UTC
From: Ed Lentz
Topic: 29047 Message: 29049

Why, because they can..

29050. PRO-163

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-17 21:31:49 UTC
From: Kevin Chessher
Topic: 29050 Message: 29050

Found this on RR, PRO-163 at 32.95...

http://www.digicircle.com/ols_buy.php?product=ERADIO

...go to page 5 or so for the cheap ones. They are "used", but have all accessories, probably customer returns or refurbs. Not a bad price for a 1000 channel, rebandable, CTCSS/DCS, trunking scanner.

RR link...

http://forums.radioreference.com/radio-shack-scanners/270698-pro-163s-32-s-h.html

29051. Fwd: July 23, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-19 18:21:22 UTC
From: Eric C. Carlson
Topic: 29051 Message: 29051

"Request for approval of an agreement with Air-Evac Lifeteam for use of the county’s 800 MHz public radio system."

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Fri, Jul 19, 2013 at 9:04 AM

Click here to view the Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=472>

July 23, 2013-Commissioners Court Agenda

29052. Re: [HoustonScan] Fwd: July 23, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-19 21:31:33 UTC
From: Dwayne Jones
Topic: 29051 Message: 29052

MMMMM wonder why. Closest base is in La Grange. That should be LCRA system.

Dwayne

On Fri, Jul 19, 2013 at 1:21 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:

> **
>
>
> "Request for approval of an agreement with Air-Evac Lifeteam for use of
> the county’s 800 MHz public radio system."
>
> -Eric
>
> ---------- Forwarded message ----------
> From: <mail@....tx.us>
> Date: Fri, Jul 19, 2013 at 9:04 AM
>
> Click here to view the
Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=472>
>
> July 23, 2013-Commissioners Court Agenda
>
>
>

29053. River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 11:06:19 UTC
From: John Perry
Topic: 29053 Message: 29053

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello Everyone!

I know I've been remiss in updating things. My apologies. But... I
know the Houston Police Scanner feed on RR is gone. I'd like to listen
to any scanner that will be monitoring the activity going on in the
River Oaks area when they have the marches today and tomorrow. I seem
to remember someone is running a non-RR feed? Or was I dreaming? Any
info would be welcome.

- --
John Perry

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR6m8qAAoJEIn5ENyiI2/NxAgP/2Vg+7YN92HrTeEy4AZaRvOG
EvbkZcooB58yFZiO/ChXkO/UcDqn/xNGZOtmfmZ0c48j2Kgib8oaKim17I35irDR
5Oy7t+il7LIOFgImSw3UmVebxWrLrdZpGttikjwaiQncD4HDI7ewPaC5xEoBFnvA
HSDkvJGdI77bK93f8Wp8WEwa1HbO/EMfS7uUzTiUAu2Psze+BFoBXOopMtLlhqEe
gk1ezjYs9iIH6zKDpwt8H3sBxkWFqL77/WlUW5kyYGm/3kkGzujdb1Ip5htodakQ
Co2p4obb05BxdCvGsWMN23QnsO/Jw8gubd8fVbZSZ1PDirv3mGxZm3GrGpHoNO5b
zTOlmF9PDUqm1t3/kgwXZHL0Pe+4KYsB4HyrNem8GWXw7DurUJ3rU3ZyLWEbaCQx
3kWZOGXhQkwhPqY3phmMbzBPS9iz+uPJLuOLbotw+TmnpNZG220jz1hmB3xW2fFx
iG6tXEWt8uzGL2aahr0np1ajw+FgYKUSOsCQARJIEt1bd1ES+PGtZzgCeLBKrOwf
GpYPaf3uFyXNd2IK6698A7A7NFyrs/CjGpzSTmF1LSE71g8ZKD6NiO9Uxk73e91Y
q1HZEXiyELwOTe/iGXv02sbEQjt5ajolHXDTBeSRpzvIfHCyE7w6LyN4uMY8ZUAM
N5s2KavngZK5FBJu3R35
=AdQy
-----END PGP SIGNATURE-----
```

29055. Re: [HoustonScan] River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 12:41:28 UTC
From: John Perry
Topic: 29053 Message: 29055

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

On 7/20/2013 7:30 AM, Myles Barkman wrote:
> Perhaps you were looking for this one:
> http://scannercast.conchbbs.com/
>
> -Myles

Yes! That's the one. Thanks Myles.

- --
John Perry - WX5JP
http://www.jpunix.net

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR6oV4AAoJEIn5ENyiI2/NB1sP/ivwujcL3LUHKHaL+begUKxm
OMC6eZG4+9kBs3R8UJgr2dGrlkd8RhW3WEy34KpJB/4KghRU2uvYodTgtgbkFjAK
8RzPKkxNU/2Pg4T6FBUPPUzvWe2p42WwaJyncbuYfYcjTFCTuKNYAcOvFmgv6pX9
78N5NhKwEQCf8Uigwbr0upWYDsmmU167wQyMnFXmpr+mFfE4AKKj2RtKFlTDCqnl
cW4Vvry6CSaSRjZcCT6LOpliedP93rCAx39znVIyEM7WvIr9b2mJQfOr4Z+siol1
4QfYwPhWmZBwvZo33erFjVsJC5JcuEEF2h4FjDWo/hCHlStM7UiqspRNhTshLQuR
p5a9jZaiwqFOpiPNgBCf7e92AELxwQ7moypLEdckiCzTPOr4jxq3A4myAMhmX60K
LDhAeLXdj8FjR2zGD19+37Z5OZZOkm+NrB+SY15BMBqd+xtBIhBsWjd4fVV16nAQ
llQ09eWeHzzUxZIceRkFzm9c9rICZhXwuMR2uNsw7WIWt0Pp0XYu3hFVUxfjZJze
CI13JLLYcZE4Rd9D7qdztZJV6R3aR4CEL28utrz4BShHYR51fzyu9+qJpby5FUZc
9NmBTECLqqtWBZR+X/Ha+Q/MeC7SgrmOMXr9/Eji/fQMgoeWay6hynQpTMP6yofx
B7MZRw611U9DsXKFAwuo
=noyb
-----END PGP SIGNATURE-----
```

29056. Re: River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 12:55:59 UTC
From: wally crow
Topic: 29053 Message: 29056

I would think HPD would use one of the Tac encrypted channels, so no one knows what they are doing. Sounds like a good plan.

29057. Re: [HoustonScan] Re: River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 13:07:22 UTC
From: Kevin Chessher
Topic: 29053 Message: 29057

Someone needs to come out with "DES Buster", like the old "DVP Buster"
in the 90's...which worked as well as "ASTRO Hack" did. :-P

On 7/20/2013 7:55 AM, wally crow wrote:
> I would think HPD would use one of the Tac encrypted channels, so no
> one knows what they are doing. Sounds like a good plan.
>

29058. FPS 410.8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 15:03:48 UTC
From: Eric C. Carlson
Topic: 29058 Message: 29058

FPS units were on the air this morning and headed to the federal courthouse in Galveston after a briefing downtown. This may just be one of their "Operation Shield" events but it is unusual for them to be working on the weekend.
http://www.dhs.gov/operation-shield

-Eric

29059. Re: FPS 410.8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 15:19:19 UTC
From: Eric C. Carlson
Topic: 29058 Message: 29059

Actually, it's probably related to this:
http://www.chron.com/news/us/article/Justice-for-Trayvon-rallies-set-for-100-cities-4676400.php
There is a protest assembling now at 500 Rusk. Activity on 410.8 FPS and
HPD Special Ops Dispatch. HPD SO detail is working on SO Tac 1 (encrypted).

-Eric

On Sat, Jul 20, 2013 at 10:03 AM, Eric C. Carlson <ecarlson@...>wrote:

> FPS units were on the air this morning and headed to the federal
> courthouse in Galveston after a briefing downtown. This may just be one of
> their "Operation Shield" events but it is unusual for them to be working on
> the weekend.
> http://www.dhs.gov/operation-shield
>
> -Eric
>

29060. RE: [HoustonScan] River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 15:52:56 UTC
From: Scott Royall
Topic: 29053 Message: 29060

Which districts? Central is a bit east of my normal area of interest.

h

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
Sent: Saturday, July 20, 2013 06:06
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] River Oaks Police Scanner?

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello Everyone!

I know I've been remiss in updating things. My apologies. But... I know the Houston Police Scanner feed on RR is gone. I'd like to listen to any scanner that will be monitoring the activity going on in the River Oaks area when they have the marches today and tomorrow. I seem to remember someone is running a non-RR feed? Or was I dreaming? Any info would be welcome.

- --
John Perry

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR6m8qAAoJEIn5ENyiI2/NxAgP/2Vg+7YN92HrTeEy4AZaRvOG
EvbkZcooB58yFZiO/ChXkO/UcDqn/xNGZOtmfmZ0c48j2Kgib8oaKim17I35irDR
5Oy7t+il7LIOFgImSw3UmVebxWrLrdZpGttikjwaiQncD4HDI7ewPaC5xEoBFnvA
HSDkvJGdI77bK93f8Wp8WEwa1HbO/EMfS7uUzTiUAu2Psze+BFoBXOopMtLlhqEe
gk1ezjYs9iIH6zKDpwt8H3sBxkWFqL77/WlUW5kyYGm/3kkGzujdb1Ip5htodakQ
Co2p4obb05BxdCvGsWMN23QnsO/Jw8gubd8fVbZSZ1PDirv3mGxZm3GrGpHoNO5b
zTOlmF9PDUqm1t3/kgwXZHL0Pe+4KYsB4HyrNem8GWXw7DurUJ3rU3ZyLWEbaCQx
3kWZOGXhQkwhPqY3phmMbzBPS9iz+uPJLuOLbotw+TmnpNZG220jz1hmB3xW2fFx
iG6tXEWt8uzGL2aahr0np1ajw+FgYKUSOsCQARJIEt1bd1ES+PGtZzgCeLBKrOwf
GpYPaf3uFyXNd2IK6698A7A7NFyrs/CjGpzSTmF1LSE71g8ZKD6NiO9Uxk73e91Y
q1HZEXiyELwOTe/iGXv02sbEQjt5ajolHXDTBeSRpzvIfHCyE7w6LyN4uMY8ZUAM
N5s2KavngZK5FBJu3R35
=AdQy
-----END PGP SIGNATURE-----

29061. Re: [HoustonScan] River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 16:05:37 UTC
From: John Perry
Topic: 29053 Message: 29061

On 7/20/2013 10:52 AM, Scott Royall wrote:
>
>
> Which districts? Central is a bit east of my normal area of interest.

I don't know. I live in Dickinson so I don't know the district
topography. Maybe someone closer to the action can help.

--
John Perry - WX5JP
http://www.jpunix.net

29062. scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 16:06:53 UTC
From: Scott Royall
Topic: 27881 Message: 29062

Will be right back with SpecOps. Don't panic.

29063. RE: [HoustonScan] River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 16:07:20 UTC
From: Greg Hamilton
Topic: 29053 Message: 29063

Yeah if it is River Oaks will be central, Special Ops, and possibly Pct. 1. I don't know if River Oaks patrol has their own channel. They might run off of cell phones the same way Tanglewood Patrol does.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Saturday, July 20, 2013 10:53 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] River Oaks Police Scanner?

Which districts? Central is a bit east of my normal area of interest.

h

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
Sent: Saturday, July 20, 2013 06:06
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] River Oaks Police Scanner?

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello Everyone!

I know I've been remiss in updating things. My apologies. But... I know the Houston Police Scanner feed on RR is gone. I'd like to listen to any scanner that will be monitoring the activity going on in the River Oaks area when they have the marches today and tomorrow. I seem to remember someone is running a non-RR feed? Or was I dreaming? Any info would be welcome.

- --
John Perry

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR6m8qAAoJEIn5ENyiI2/NxAgP/2Vg+7YN92HrTeEy4AZaRvOG
EvbkZcooB58yFZiO/ChXkO/UcDqn/xNGZOtmfmZ0c48j2Kgib8oaKim17I35irDR
5Oy7t+il7LIOFgImSw3UmVebxWrLrdZpGttikjwaiQncD4HDI7ewPaC5xEoBFnvA
HSDkvJGdI77bK93f8Wp8WEwa1HbO/EMfS7uUzTiUAu2Psze+BFoBXOopMtLlhqEe
gk1ezjYs9iIH6zKDpwt8H3sBxkWFqL77/WlUW5kyYGm/3kkGzujdb1Ip5htodakQ
Co2p4obb05BxdCvGsWMN23QnsO/Jw8gubd8fVbZSZ1PDirv3mGxZm3GrGpHoNO5b
zTOlmF9PDUqm1t3/kgwXZHL0Pe+4KYsB4HyrNem8GWXw7DurUJ3rU3ZyLWEbaCQx

```
3kWZOGXhQkwhPqY3phmMbzBPS9iz+uPJLuOLbotw+TmnpNZG220jz1hmB3xW2fFx
iG6tXEWt8uzGL2aahr0np1ajw+FgYKUSOsCQARJIEt1bd1ES+PGtZzgCeLBKrOwf
GpYPaf3uFyXNd2IK6698A7A7NFyrs/CjGpzSTmF1LSE71g8ZKD6NiO9Uxk73e91Y
q1HZEXiyELwOTe/iGXv02sbEQjt5ajolHXDTBeSRpzvIfHCyE7w6LyN4uMY8ZUAM
N5s2KavngZK5FBJu3R35
=AdQy
-----END PGP SIGNATURE-----
```

29064. Re: [HoustonScan] scannercast.conchbbs.com

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 16:13:50 UTC
From: John Perry
Topic: 27881 Message: 29064

On 7/20/2013 11:06 AM, Scott Royall wrote:
>
>
> Willbe right back with SpecOps.Don?t panic.

Thanks Scott!!! Much appreciated!

--
John Perry

29065. Re: [HoustonScan] River Oaks Police Scanner?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 16:14:53 UTC
From: Eric C. Carlson
Topic: 29053 Message: 29065

River Oaks Patrol is TRBO on 464.875 Color Code 1 unless something has changed recently.

-Eric

On Sat, Jul 20, 2013 at 11:07 AM, Greg Hamilton <gjhamilton@...>wrote:

> **
>
>
> Yeah if it is River Oaks will be central, Special Ops, and possibly Pct.
> 1. I don’t know if River Oaks patrol has their own channel. They might run
> off of cell phones the same way Tanglewood Patrol does.****
>
> ** **
> ------------------------------
>
> *From:* **HoustonScan@yahoogroups.com** [mailto:**
> HoustonScan@yahoogroups.com**] *On Behalf Of *Scott Royall
> *Sent:* Saturday, July 20, 2013 10:53 AM
> *To:* **HoustonScan@yahoogroups.com**
> *Subject:* RE: [HoustonScan] River Oaks Police Scanner?****
>
> ** **
>
> ****
>
> Which districts? Central is a bit east of my normal area of interest.*****
> ***
>
> h
> ********
>
> *From:* **HoustonScan@yahoogroups.com** [mailto:**
> HoustonScan@yahoogroups.com**] *On Behalf Of *John Perry
> *Sent:* Saturday, July 20, 2013 06:06
> *To:* **HoustonScan@yahoogroups.com**
> *Subject:* [HoustonScan] River Oaks Police Scanner?********
>
> ** ******
>
> ********
>
> -----BEGIN PGP SIGNED MESSAGE-----
> Hash: SHA1
>

> Hello Everyone!
>
> I know I've been remiss in updating things. My apologies. But... I
> know the Houston Police Scanner feed on RR is gone. I'd like to listen
> to any scanner that will be monitoring the activity going on in the
> River Oaks area when they have the marches today and tomorrow. I seem
> to remember someone is running a non-RR feed? Or was I dreaming? Any
> info would be welcome.
>
> - --
> John Perry
>
> -----BEGIN PGP SIGNATURE-----
> Version: GnuPG v2.0.20 (MingW32)
> Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/
>
> iQIcBAEBAgAGBQJR6m8qAAoJEIn5ENyiI2/NxAgP/2Vg+7YN92HrTeEy4AZaRvOG
> EvbkZcooB58yFZiO/ChXkO/UcDqn/xNGZOtmfmZ0c48j2Kgib8oaKim17I35irDR
> 5Oy7t+il7LIOFgImSw3UmVebxWrLrdZpGttikjwaiQncD4HDI7ewPaC5xEoBFnvA
> HSDkvJGdI77bK93f8Wp8WEwa1HbO/EMfS7uUzTiUAu2Psze+BFoBXOopMtLlhqEe
> gk1ezjYs9iIH6zKDpwt8H3sBxkWFqL77/WlUW5kyYGm/3kkGzujdb1Ip5htodakQ
> Co2p4obb05BxdCvGsWMN23QnsO/Jw8gubd8fVbZSZ1PDirv3mGxZm3GrGpHoNO5b
> zTOlmF9PDUqm1t3/kgwXZHL0Pe+4KYsB4HyrNem8GWXw7DurUJ3rU3ZyLWEbaCQx
> 3kWZOGXhQkwhPqY3phmMbzBPS9iz+uPJLuOLbotw+TmnpNZG220jz1hmB3xW2fFx
> iG6tXEWt8uzGL2aahr0np1ajw+FgYKUSOsCQARJIEt1bd1ES+PGtZzgCeLBKrOwf
> GpYPaf3uFyXNd2IK6698A7A7NFyrs/CjGpzSTmF1LSE71g8ZKD6NiO9Uxk73e91Y
> q1HZEXiyELwOTe/iGXv02sbEQjt5ajolHXDTBeSRpzvIfHCyE7w6LyN4uMY8ZUAM
> N5s2KavngZK5FBJu3R35
> =AdQy
> -----END PGP SIGNATURE-----********
>
>
>

29067. Re: FPS 410.8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 19:29:16 UTC
From: kevinmcoxphoto
Topic: 29058 Message: 29067

Yep, FPS had two trucks, 3 officers, at the courthouse in Galveston for the protest. Only about 30 people showed up so they had an easy assignment.

I didn't hear anything on 410.8 while down in Galveston though.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Eric C. Carlson" <ecarlson@...> wrote:
>
> Actually, it's probably related to this:
> http://www.chron.com/news/us/article/Justice-for-Trayvon-rallies-set-for-100-cities-4676400.php
> There is a protest assembling now at 500 Rusk. Activity on 410.8 FPS and
> HPD Special Ops Dispatch. HPD SO detail is working on SO Tac 1 (encrypted).
>
> -Eric
>
>
> On Sat, Jul 20, 2013 at 10:03 AM, Eric C. Carlson <ecarlson@...>wrote:
>
> > FPS units were on the air this morning and headed to the federal
> > courthouse in Galveston after a briefing downtown. This may just be one of
> > their "Operation Shield" events but it is unusual for them to be working on
> > the weekend.
> > http://www.dhs.gov/operation-shield
> >
> > -Eric
> >
>

29068. RE: [HoustonScan] Re: FPS 410.8

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-20 21:07:08 UTC
From: Scott Royall
Topic: 29058 Message: 29068

Let's hope that crap fades quickly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of kevinmcoxphoto
Sent: Saturday, July 20, 2013 14:29
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: FPS 410.8

Yep, FPS had two trucks, 3 officers, at the courthouse in Galveston for the protest. Only about 30 people showed up so they had an easy assignment.

I didn't hear anything on 410.8 while down in Galveston though.

-- Kevin

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , "Eric C. Carlson" <ecarlson@...> wrote:
>
> Actually, it's probably related to this:
>
http://www.chron.com/news/us/article/Justice-for-Trayvon-rallies-set-for-100-cities-4676400.php
> There is a protest assembling now at 500 Rusk. Activity on 410.8 FPS and
> HPD Special Ops Dispatch. HPD SO detail is working on SO Tac 1 (encrypted).
>
> -Eric
>
>
> On Sat, Jul 20, 2013 at 10:03 AM, Eric C. Carlson <ecarlson@...>wrote:
>
> > FPS units were on the air this morning and headed to the federal
> > courthouse in Galveston after a briefing downtown. This may just be one of
> > their "Operation Shield" events but it is unusual for them to be working on
> > the weekend.
> > http://www.dhs.gov/operation-shield
> >
> > -Eric
> >
>

29074. Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 16:23:38 UTC
From: John Perry
Topic: 29074 Message: 29074

```
-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello Everyone

Although I'm very happy to have a way to listen to a scanner
monitoring Central (River Oaks - Thanks to Scott!) I DO hope that it
is peaceful and that there will not be anything worth listening to.

- --
John Perry

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR7AsKAAoJEIn5ENyiI2/NN6IQAMKQsCC1VAycKgY9da81ULrS
DVvWxKUsAJKuBXnpsFAEEf7oNNbqTQwOGacV5o55JIZ6uySUvrXWPFyzkbdKIb3R
6QlxvWJqDzjYNyJc2md1NEZTHB64ciZp8CAzA4bodbldzcrupcp1XX835Jkrv5//
8/nC1pfShdmlfN1QnKLGy/CaG473OocM1KiSVVdUaeH/mwubpoT3HxImiClC5w2w
EV3u28hduRYep4DCK82ev4ShKtRlG6Q8woVXrKG/l01GTivb2lu5eBVIBKXG9EGU
AkQd+1vzyF+VDuBa+6jo1oEuTPK2GZLaiWxKTkjwbOfDzUGo+Z/QoUXc6blghf/4
joq9nfp3hG9TBt/MmkzJBuarCcw0yjk0vdEuidwc/NJ9NKApVr2wC7a7BbVQapFv
H8O7uQ9xJHDBGrqwR1Vhhx+HO/NlawqylZl+ZUqWCZiSWNksqXt40PYK1QjwlE5V
CV6Xuba4c3sf716e1fV4SOipehk1HVBTeCXixOoffvkq1VEZ8hWa5tiIS4U/iMs4
h+3W0vOE7oHEr8OpenbxSDHIkmdQiWaoGcNpt0UtC6XqkZHkqCftEjfM1qyJcY9i
O9Vb/2o88lDI1Aws6aNGp8vn/CEz4iqQ+prFOeQUS8riGpsyvCl1Rd0pyzNBZHX/
K5o3NNzjBIG9Jx6OW134
=2fIr
-----END PGP SIGNATURE-----
```

29075. RE: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 16:46:19 UTC
From: Scott Royall
Topic: 29074 Message: 29075

Seems to be, not much of an up-tick in traffic.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
Sent: Sunday, July 21, 2013 11:24
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Today's March

-----BEGIN PGP SIGNED MESSAGE-----
Hash: SHA1

Hello Everyone

Although I'm very happy to have a way to listen to a scanner monitoring Central (River Oaks - Thanks to Scott!) I DO hope that it is peaceful and that there will not be anything worth listening to.

- --
John Perry

-----BEGIN PGP SIGNATURE-----
Version: GnuPG v2.0.20 (MingW32)
Comment: Using GnuPG with Thunderbird - http://www.enigmail.net/

iQIcBAEBAgAGBQJR7AsKAAoJEIn5ENyiI2/NN6IQAMKQsCC1VAycKgY9da81ULrS
DVvWxKUsAJKuBXnpsFAEEf7oNNbqTQwOGacV5o55JIZ6uySUvrXWPFyzkbdKIb3R
6QlxvWJqDzjYNyJc2md1NEZTHB64ciZp8CAzA4bodbldzcrupcp1XX835Jkrv5//
8/nC1pfShdmlfN1QnKLGy/CaG473OocM1KiSVVdUaeH/mwubpoT3HxImiClC5w2w
EV3u28hduRYep4DCK82ev4ShKtRlG6Q8woVXrKG/l01GTivb2lu5eBVIBKXG9EGU
AkQd+1vzyF+VDuBa+6jo1oEuTPK2GZLaiWxKTkjwbOfDzUGo+Z/QoUXc6blghf/4
joq9nfp3hG9TBt/MmkzJBuarCcw0yjk0vdEuidwc/NJ9NKApVr2wC7a7BbVQapFv
H8O7uQ9xJHDBGrqwR1Vhhx+HO/NlawqylZl+ZUqWCZiSWNksqXt40PYK1QjwlE5V
CV6Xuba4c3sf716e1fV4SOipehk1HVBTeCXixOoffvkq1VEZ8hWa5tiIS4U/iMs4
h+3W0vOE7oHEr8OpenbxSDHIkmdQiWaoGcNpt0UtC6XqkZHkqCftEjfM1qyJcY9i
O9Vb/2o88lDI1Aws6aNGp8vn/CEz4iqQ+prFOeQUS8riGpsyvCl1Rd0pyzNBZHX/
K5o3NNzjBIG9Jx6OW134
=2fIr
-----END PGP SIGNATURE-----

29076. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 16:48:58 UTC
From: John Perry
Topic: 29074 Message: 29076

On 7/21/2013 11:46 AM, Scott Royall wrote:
> Seems to be, not much of an up-tick in traffic.

It's not supposed to start until 3 PM or so. I had heard 11 AM but I guess that was wrong.

--
John Perry

29077. RE: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 16:56:48 UTC
From: Scott Royall
Topic: 29074 Message: 29077

I suspect it will be a dud. I may not be around then, but the link should be. (My HF amp went tits-up last night so I'm not sanguine about anything electronic today.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
Sent: Sunday, July 21, 2013 11:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Today's March

On 7/21/2013 11:46 AM, Scott Royall wrote:
> Seems to be, not much of an up-tick in traffic.

It's not supposed to start until 3 PM or so. I had heard 11 AM but I guess that was wrong.

--
John Perry

29078. Home Patrol with Extreme Upgrade

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 19:33:50 UTC
From: Brian Martin
Topic: 29078 Message: 29078

I got a Uniden Home Patrol with Extreme Upgrade for father's day and I don't really like it. Total price of everything was $548. I would like to trade it for a Uniden BCD396XT. If anyone is interested please let me know. I have the box and all accessories.

Thanks
Brian

29079. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 20:51:02 UTC
From: Eric C. Carlson
Topic: 29074 Message: 29079

Projected start for Quanell's protest is around 4:00 PM. They have started assembling in 4th Ward to take buses to River Oaks apparently.

-Eric

On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...> wrote:

> **
>
>
> I suspect it will be a dud. I may not be around then, but the link should
> be. (My HF amp went tits-up last night so I’m not sanguine about anything
> electronic today.)****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *John Perry
> *Sent:* Sunday, July 21, 2013 11:49
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Today's March****
>
> ** **
>
> ****
>
> On 7/21/2013 11:46 AM, Scott Royall wrote:
> > Seems to be, not much of an up-tick in traffic.
>
> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
> guess that was wrong.
>
> --
> John Perry****
>
> ****
>
>
>

29080. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:22:08 UTC
From: Eric C. Carlson
Topic: 29074 Message: 29080

HPD is now predicting a "traffic fiasco" imminently in River Oaks. An 80-car caravan led by Quanell's black Hummer is en route down West Gray to the Post Office at West Gray and Dunlavy where the march will start. HPD is using 460.225 [123.0], yes that's right.

-Eric

On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@...> wrote:

> Projected start for Quanell's protest is around 4:00 PM. They have
> started assembling in 4th Ward to take buses to River Oaks apparently.
>
> -Eric
>
> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...>wrote:
>
>> **
>>
>>
>> I suspect it will be a dud. I may not be around then, but the link should
>> be. (My HF amp went tits-up last night so I'm not sanguine about anything
>> electronic today.)****
>>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *John Perry
>> *Sent:* Sunday, July 21, 2013 11:49
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] Today's March****
>>
>> ** **
>>
>> ****
>>
>> On 7/21/2013 11:46 AM, Scott Royall wrote:
>> > Seems to be, not much of an up-tick in traffic.
>>
>> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>> guess that was wrong.
>>
>> --
>> John Perry****
>>
>> ****
>>

>>
>>
>
>

29081. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:40:00 UTC
From: Eric C. Carlson
Topic: 29074 Message: 29081

Media helicopters are up on 123.025, 161.7, 450.2875, 450.5125.

-Eric

On Sun, Jul 21, 2013 at 4:22 PM, Eric C. Carlson <ecarlson@...> wrote:

> HPD is now predicting a "traffic fiasco" imminently in River Oaks. An
> 80-car caravan led by Quanell's black Hummer is en route down West Gray to
> the Post Office at West Gray and Dunlavy where the march will start. HPD
> is using 460.225 [123.0], yes that's right.
>
> -Eric
>
> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> Projected start for Quanell's protest is around 4:00 PM. They have
>> started assembling in 4th Ward to take buses to River Oaks apparently.
>>
>> -Eric
>>
>> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...>wrote:
>>
>>> **
>>>
>>>
>>> I suspect it will be a dud. I may not be around then, but the link
>>> should be. (My HF amp went tits-up last night so I’m not sanguine about
>>> anything electronic today.)****
>>>
>>> ** **
>>>
>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> *On Behalf Of *John Perry
>>> *Sent:* Sunday, July 21, 2013 11:49
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Today's March****
>>>
>>> ** **
>>>
>>> ****
>>>
>>> On 7/21/2013 11:46 AM, Scott Royall wrote:
>>> > Seems to be, not much of an up-tick in traffic.
>>>
>>> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>>> guess that was wrong.

>>>
>>> --
>>> John Perry****
>>>
>>> ****
>>>
>>>
>>>
>>
>>
>

29082. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:53:06 UTC
From: Aaron Siller
Topic: 29074 Message: 29082

That's simplex huh

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 21, 2013 4:22 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> **
>
>
> HPD is now predicting a "traffic fiasco" imminently in River Oaks. An
> 80-car caravan led by Quanell's black Hummer is en route down West Gray to
> the Post Office at West Gray and Dunlavy where the march will start. HPD
> is using 460.225 [123.0], yes that's right.
>
> -Eric
>
> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> Projected start for Quanell's protest is around 4:00 PM. They have
>> started assembling in 4th Ward to take buses to River Oaks apparently.
>>
>> -Eric
>>
>> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...>wrote:
>>
>>> **
>>>
>>>
>>> I suspect it will be a dud. I may not be around then, but the link
>>> should be. (My HF amp went tits-up last night so I’m not sanguine about
>>> anything electronic today.)****
>>>
>>> ** **
>>>
>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>> *On Behalf Of *John Perry
>>> *Sent:* Sunday, July 21, 2013 11:49
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Today's March****
>>>
>>> ** **

>>>
>>> ****
>>>
>>> On 7/21/2013 11:46 AM, Scott Royall wrote:
>>> > Seems to be, not much of an up-tick in traffic.
>>>
>>> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>>> guess that was wrong.
>>>
>>> --
>>> John Perry****
>>>
>>> ****
>>>
>>>
>>
>
>

29083. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:53:13 UTC
From: Brian Martin
Topic: 29074 Message: 29083

Wow, they are kicking it oldschool. LOL

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan <HoustonScan@yahoogroups.com>
Sent: Sunday, July 21, 2013 4:22 PM
Subject: Re: [HoustonScan] Today's March

HPD is now predicting a "traffic fiasco" imminently in River Oaks. An 80-car caravan led by Quanell's black Hummer is en route down West Gray to the Post Office at West Gray and Dunlavy where the march will start. HPD is using 460.225 [123.0], yes that's right.

-Eric

On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@gmail.com> wrote:

Projected start for Quanell's protest is around 4:00 PM. They have started assembling in 4th Ward to take buses to River Oaks apparently.
>
>-Eric
>
>
>On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...> wrote:
>
>
>>
>>I suspect it will be a dud. I may not be around then, but the link should be. (My HF amp went tits-up last night so I’m not sanguine about anything electronic today.)
>>
>>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
>>Sent: Sunday, July 21, 2013 11:49
>>To: HoustonScan@yahoogroups.com
>>Subject: Re: [HoustonScan] Today's March
>>
>>
>>On 7/21/2013 11:46 AM, Scott Royall wrote:
>>> Seems to be, not much of an up-tick in traffic.
>>
>>It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>>guess that was wrong.
>>
>>--
>>John Perry
>

29084. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:53:24 UTC
From: Eric C. Carlson
Topic: 29074 Message: 29084

77-Fox is now in the area. Detectives Dispatcher advises they are using Central Tac 1 (encrypted). Quanell and protesters are apparently in the street and refusing to get on the sidewalk. Fox does not have the Tac channels and will be on Detectives Dispatch. Fox has the video downlink enabled.

-Eric

On Sun, Jul 21, 2013 at 4:40 PM, Eric C. Carlson <ecarlson@...m> wrote:

> Media helicopters are up on 123.025, 161.7, 450.2875, 450.5125.
>
> -Eric
>
>
> On Sun, Jul 21, 2013 at 4:22 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> HPD is now predicting a "traffic fiasco" imminently in River Oaks. An
>> 80-car caravan led by Quanell's black Hummer is en route down West Gray to
>> the Post Office at West Gray and Dunlavy where the march will start. HPD
>> is using 460.225 [123.0], yes that's right.
>>
>> -Eric
>>
>> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@gmail.com>wrote:
>>
>>> Projected start for Quanell's protest is around 4:00 PM. They have
>>> started assembling in 4th Ward to take buses to River Oaks apparently.
>>>
>>> -Eric
>>>
>>> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@...>wrote:
>>>
>>>> **
>>>>
>>>>
>>>> I suspect it will be a dud. I may not be around then, but the link
>>>> should be. (My HF amp went tits-up last night so I’m not sanguine about
>>>> anything electronic today.)****
>>>>
>>>> ** **
>>>>
>>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>>> *On Behalf Of *John Perry
>>>> *Sent:* Sunday, July 21, 2013 11:49
>>>> *To:* HoustonScan@yahoogroups.com

>>>> *Subject:* Re: [HoustonScan] Today's March****
>>>>
>>>> ** **
>>>>
>>>> ****
>>>>
>>>> On 7/21/2013 11:46 AM, Scott Royall wrote:
>>>> > Seems to be, not much of an up-tick in traffic.
>>>>
>>>> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>>>> guess that was wrong.
>>>>
>>>> --
>>>> John Perry****
>>>>
>>>> ****
>>>>
>>>>
>>>>
>>>
>>>
>>
>

29085. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 21:56:55 UTC
From: Eric C. Carlson
Topic: 29074 Message: 29085

Yes, it's simplex and appears to the HPD CID units. Central Dispatch now
advises the protest is being worked on SO Tac 1 (encrypted).

-Eric

On Sun, Jul 21, 2013 at 4:53 PM, Aaron Siller <n5ams2007@...> wrote:

> **
>
>
> That's simplex huh
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Jul 21, 2013 4:22 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>> **
>>
>>
>> HPD is now predicting a "traffic fiasco" imminently in River Oaks. An
>> 80-car caravan led by Quanell's black Hummer is en route down West Gray to
>> the Post Office at West Gray and Dunlavy where the march will start. HPD
>> is using 460.225 [123.0], yes that's right.
>>
>> -Eric
>>
>> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson <ecarlson@...>wrote:
>>
>>> Projected start for Quanell's protest is around 4:00 PM. They have
>>> started assembling in 4th Ward to take buses to River Oaks apparently.
>>>
>>> -Eric
>>>
>>> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall <royall@conchbbs.com>wrote:
>>>
>>>> **
>>>>
>>>>
>>>> I suspect it will be a dud. I may not be around then, but the link
>>>> should be. (My HF amp went tits-up last night so I’m not sanguine about

>>>> anything electronic today.)****
>>>>
>>>> ** **
>>>>
>>>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>>>> *On Behalf Of *John Perry
>>>> *Sent:* Sunday, July 21, 2013 11:49
>>>> *To:* HoustonScan@yahoogroups.com
>>>> *Subject:* Re: [HoustonScan] Today's March****
>>>>
>>>> ** **
>>>>
>>>> ****
>>>>
>>>> On 7/21/2013 11:46 AM, Scott Royall wrote:
>>>> > Seems to be, not much of an up-tick in traffic.
>>>>
>>>> It's not supposed to start until 3 PM or so. I had heard 11 AM but I
>>>> guess that was wrong.
>>>>
>>>> --
>>>> John Perry****
>>>>
>>>> ****
>>>>
>>>>
>>>
>>
>

29086. Re: [HoustonScan] Today's March

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 23:26:39 UTC
From: Kevin Chessher
Topic: 29074 Message: 29086

"Fox does not have the Tac channels..."

Looks like the Technisonic TDFM-9000 is now available...

http://til.ca/content.php?page=tdfm-9000

The more than likely MUCH cheaper TDFM-9100 won't be available until mid-2014.

On 7/21/2013 4:53 PM, Eric C. Carlson wrote:
> 77-Fox is now in the area. Detectives Dispatcher advises they are
> using Central Tac 1 (encrypted). Quanell and protesters are
> apparently in the street and refusing to get on the sidewalk. Fox
> does not have the Tac channels and will be on Detectives Dispatch.
> Fox has the video downlink enabled.
>
> -Eric
>
>
> On Sun, Jul 21, 2013 at 4:40 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson@...>> wrote:
>
> Media helicopters are up on 123.025, 161.7, 450.2875, 450.5125.
>
> -Eric
>
>
> On Sun, Jul 21, 2013 at 4:22 PM, Eric C. Carlson
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
> HPD is now predicting a "traffic fiasco" imminently in River
> Oaks. An 80-car caravan led by Quanell's black Hummer is en
> route down West Gray to the Post Office at West Gray and
> Dunlavy where the march will start. HPD is using 460.225
> [123.0], yes that's right.
>
> -Eric
>
> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
> Projected start for Quanell's protest is around 4:00 PM.
> They have started assembling in 4th Ward to take buses to
> River Oaks apparently.
>
> -Eric

>
> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall
> <royall@... <mailto:royall@...>> wrote:
>
> I suspect it will be a dud. I may not be around then,
> but the link should be. (My HF amp went tits-up last
> night so I?m not sanguine about anything electronic
> today.)
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of
> *John Perry
> *Sent:* Sunday, July 21, 2013 11:49
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Today's March
>
> On 7/21/2013 11:46 AM, Scott Royall wrote:
> > Seems to be, not much of an up-tick in traffic.
>
> It's not supposed to start until 3 PM or so. I had
> heard 11 AM but I
> guess that was wrong.
>
> --
> John Perry
>
>
>
>
>
>

29087. RE:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 23:52:03 UTC
From: gjhamilton@...
Topic: 29087 Message: 29087

Is that because the apx is not aircraft grade or something like that?

---- Original Message ----
From: "Kevin Chessher" <kchessher@...>
Reply-To: HoustonScan@yahoogroups.com
Date: 07/21/13 7:26 PM
To: HoustonScan@yahoogroups.com
Cc:
Sub: Re: [HoustonScan] Today's March
"Fox does not have the Tac channels..."

Looks like the Technisonic TDFM-9000 is now available...

http://til.ca/content.php?page=tdfm-9000

The more than likely MUCH cheaper TDFM-9100 won't be available until
mid-2014.

On 7/21/2013 4:53 PM, Eric C. Carlson wrote:
> 77-Fox is now in the area. Detectives Dispatcher advises they are
> using Central Tac 1 (encrypted). Quanell and protesters are
> apparently in the street and refusing to get on the sidewalk. Fox
> does not have the Tac channels and will be on Detectives Dispatch.
> Fox has the video downlink enabled.
>
> -Eric
>
>
> On Sun, Jul 21, 2013 at 4:40 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson@...m>> wrote:
>
> Media helicopters are up on 123.025, 161.7, 450.2875, 450.5125.
>
> -Eric
>
>
> On Sun, Jul 21, 2013 at 4:22 PM, Eric C. Carlson
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
> HPD is now predicting a "traffic fiasco" imminently in River
> Oaks. An 80-car caravan led by Quanell's black Hummer is en
> route down West Gray to the Post Office at West Gray and
> Dunlavy where the march will start. HPD is using 460.225
> [123.0], yes that's right.
>
> -Eric

>
> On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson
> <ecarlson@... <mailto:ecarlson@...>> wrote:
>
> Projected start for Quanell's protest is around 4:00 PM.
> They have started assembling in 4th Ward to take buses to
> River Oaks apparently.
>
> -Eric
>
> On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall
> <royall@conchbbs.com <mailto:royall@...>> wrote:
>
> I suspect it will be a dud. I may not be around then,
> but the link should be. (My HF amp went tits-up last
> night so I'm not sanguine about anything electronic
> today.)
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>] *On Behalf Of
> *John Perry
> *Sent:* Sunday, July 21, 2013 11:49
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Today's March
>
> On 7/21/2013 11:46 AM, Scott Royall wrote:
> > Seems to be, not much of an up-tick in traffic.
>
> It's not supposed to start until 3 PM or so. I had
> heard 11 AM but I
> guess that was wrong.
>
> --
> John Perry
>
>
>
>
>
>

---- End Original Message ----

29088. Re: [HoustonScan] RE:

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-21 23:57:01 UTC
From: Kevin Chessher
Topic: 29087 Message: 29088

Any aviation electronics has to meet certain FAA specs. The below radios are just an APX7000 that Technisonic does special stuff to and gets it approved.

So basically yes to your answer. :-)

On 7/21/2013 6:52 PM, gjhamilton@... wrote:
>
> Is that because the apx is not aircraft grade or something like that?
>
> ---- Original Message ----
> From: "Kevin Chessher" <kchessher@...
> <mailto:kchessher%40comcast.net>>
> Reply-To: HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> Date: 07/21/13 7:26 PM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> Cc:
> Sub: Re: [HoustonScan] Today's March
> "Fox does not have the Tac channels..."
>
> Looks like the Technisonic TDFM-9000 is now available...
>
> http://til.ca/content.php?page=tdfm-9000
>
> The more than likely MUCH cheaper TDFM-9100 won't be available until
> mid-2014.
>
> On 7/21/2013 4:53 PM, Eric C. Carlson wrote:
> > 77-Fox is now in the area. Detectives Dispatcher advises they are
> > using Central Tac 1 (encrypted). Quanell and protesters are
> > apparently in the street and refusing to get on the sidewalk. Fox
> > does not have the Tac channels and will be on Detectives Dispatch.
> > Fox has the video downlink enabled.
> >
> > -Eric
> >
> >
> > On Sun, Jul 21, 2013 at 4:40 PM, Eric C. Carlson <ecarlson@...
> <mailto:ecarlson%40gmail.com>
> > <mailto:ecarlson@... <mailto:ecarlson%40gmail.com>>> wrote:
> >
> > Media helicopters are up on 123.025, 161.7, 450.2875, 450.5125.
> >
> > -Eric

> >
> >
> > On Sun, Jul 21, 2013 at 4:22 PM, Eric C. Carlson
> > <ecarlson@... <mailto:ecarlson%40gmail.com>
> <mailto:ecarlson@... <mailto:ecarlson%40gmail.com>>> wrote:
> >
> > HPD is now predicting a "traffic fiasco" imminently in River
> > Oaks. An 80-car caravan led by Quanell's black Hummer is en
> > route down West Gray to the Post Office at West Gray and
> > Dunlavy where the march will start. HPD is using 460.225
> > [123.0], yes that's right.
> >
> > -Eric
> >
> > On Sun, Jul 21, 2013 at 3:51 PM, Eric C. Carlson
> > <ecarlson@... <mailto:ecarlson%40gmail.com>
> <mailto:ecarlson@... <mailto:ecarlson%40gmail.com>>> wrote:
> >
> > Projected start for Quanell's protest is around 4:00 PM.
> > They have started assembling in 4th Ward to take buses to
> > River Oaks apparently.
> >
> > -Eric
> >
> > On Sun, Jul 21, 2013 at 11:56 AM, Scott Royall
> > <royall@... <mailto:royall%40conchbbs.com>
> <mailto:royall@... <mailto:royall%40conchbbs.com>>> wrote:
> >
> > I suspect it will be a dud. I may not be around then,
> > but the link should be. (My HF amp went tits-up last
> > night so I’m not sanguine about anything electronic
> > today.)
> >
> > *From:*HoustonScan@yahoogroups.com
> <mailto:%2AHoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>
> > [mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>] *On Behalf Of
> > *John Perry
> > *Sent:* Sunday, July 21, 2013 11:49
> > *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com>
> > <mailto:HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>>
> > *Subject:* Re: [HoustonScan] Today's March
> >
> > On 7/21/2013 11:46 AM, Scott Royall wrote:
> > > Seems to be, not much of an up-tick in traffic.

> >
> > It's not supposed to start until 3 PM or so. I had
> > heard 11 AM but I
> > guess that was wrong.
> >
> > --
> > John Perry
> >
> >
> >
> >
> >
> >
>
> ---- End Original Message ----
>
>

29091. TXWARN Analog map

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-22 23:39:05 UTC
From: Brian Martin
Topic: 29091 Message: 29091

Does anyone know where to find a map of the TXWARN analog sites and their alleged coverage area?

Thanks,
Brian

29092. RE: [HoustonScan] TXWARN Analog map

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 00:09:57 UTC
From: gjhamilton@...
Topic: 29091 Message: 29092

You can get all the coordinates from RR then make a google map.

---- Original Message ----
From: "Brian Martin" <n5kie@...>
Reply-To: HoustonScan@yahoogroups.com
Date: 07/22/13 7:39 PM
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Cc:
Sub: [HoustonScan] TXWARN Analog map
Does anyone know where to find a map of the TXWARN analog sites and their alleged coverage area?

Thanks,
Brian

---- End Original Message ----

29093. RE: [HoustonScan] TXWARN Analog map

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 00:11:58 UTC
From: Aaron Siller
Topic: 29091 Message: 29093

I did that with saltgrass except the coverage circles and ma ped out some
of the houston area fire stations it was kinda fun to do

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 22, 2013 7:10 PM, <gjhamilton@...> wrote:

> **
>
>
> You can get all the coordinates from RR then make a google map.
>
> ---- Original Message ----
> From: "Brian Martin" <n5kie@...>
> Reply-To: HoustonScan@yahoogroups.com
> Date: 07/22/13 7:39 PM
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Cc:
> Sub: [HoustonScan] TXWARN Analog map
> Does anyone know where to find a map of the TXWARN analog sites and their
> alleged coverage area?
>
> Thanks,
> Brian
>
> ---- End Original Message ----
>
>

29096. Re: TXWARN Analog map

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 03:21:30 UTC
From: kevinmcoxphoto
Topic: 29091 Message: 29096

This map doesn't have coverage circles but does show all the sites on a single map:
http://www.radioreference.com/apps/db/?action=siteMap&sid=38&type=rr

-- Kevin

--- In HoustonScan@yahoogroups.com, Brian Martin <n5kie@...> wrote:
>
> Does anyone know where to find a map of the TXWARN analog sites and their alleged coverage area?
>
> Thanks,
> Brian
>

29100. Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 14:43:27 UTC
From: Brian Martin
Topic: 29100 Message: 29100

Is there such thing as a trunking system repeater? I was asked this question and don't have an answer. Their customer is operating on a Motorola Type 2 analog system and has VERY BAD coverage in one specific building. They are trying to find a solution.

Any advise would be great.

Thanks,

Brian

29101. Re: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 15:42:34 UTC
From: Madcow
Topic: 29100 Message: 29101

Yep a BDA

Mark

On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...> wrote:

>
>
> Is there such thing as a trunking system repeater? I was asked this question and don't have an answer. Their customer is operating on a Motorola Type 2 analog system and has VERY BAD coverage in one specific building. They are trying to find a solution.
>
> Any advise would be great.
>
> Thanks,
>
> Brian
>
>
>

29104. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 19:45:42 UTC
From: Kevin Chessher
Topic: 29007 Message: 29104

Probably an install issue.

Madcow <madcowfortmula@yahoo.com> wrote:It's all narrow banded if that helps

Mark

On Jul 23, 2013, at 12:27 PM, Aaron Siller <n5ams2007@gmail.com> wrote:

If 950 is northwest it is horrible.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Jul 23, 2013 8:46 AM, "Madcow" <madcowfortmula@yahoo.com> wrote:

453.950 is the NW
462.950 is SE
462.975 is NE

Mark

On Jul 22, 2013, at 9:04 PM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@yahoo.com> wrote:

There are four cells.

Downtown
Northeast
West by northwest
South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's
And the others pickup the further outlying stations. I will get a list of stations and
freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never
go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@conchbbs.com> wrote:

So which stations are on which repeaters?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, July 12, 2013 14:54
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

It's an audible/visual indication letting individual stations know they are being assigned a call.
Scott Royall <royall@conchbbs.com> wrote:

In English, what is station alerting? Is it the actual dispatching we've been missing for years?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, July 11, 2013 23:11
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] old HFD repeaters

Appears that the old HFD repeater output have been repurposed for station alerting.

I have heard 453.425, 453.500, 453.950, 462.950 and 462.975 being used for dispatches and at various signal levels.

Can anyone hear anything on 453.675, 460.575 or 460.625?

I'm also not hearing the original 453.425 right now though.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29105. Re: [HoustonScan] Nextel DOA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 20:34:31 UTC
From: Kevin Chessher
Topic: 28896 Message: 29105

And just like that CDMA (and LTE later this year) will soon be popping up on the old Nextel frequencies. As CDMA carriers are about 1.25 mHz wide they "should" all be above 862 mHz. Glad I got a 769-862 bandpass filter. :-P

On 7/2/2013 8:35 PM, Kevin Chessher wrote:
>
> So, with the death of the Nextel iDEN network (6-30-2013) has anyone
> noticed the 800 band sounding any better?
>
>

29107. Re: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 20:41:03 UTC
From: Kevin Chessher
Topic: 29100 Message: 29107

I know where numerous unused (and unplugged) ones are.

On 7/23/2013 10:42 AM, Madcow wrote:
> Yep a BDA
>
> Mark
>
> On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...
> <mailto:n5kie@...>> wrote:
>
>> Is there such thing as a trunking system repeater? I was asked this
>> question and don't have an answer. Their customer is operating on a
>> Motorola Type 2 analog system and has VERY BAD coverage in one
>> specific building. They are trying to find a solution.
>>
>> Any advise would be great.
>>
>> Thanks,
>>
>> Brian
>

29108. RE: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 20:48:53 UTC
From: Scott Royall
Topic: 29100 Message: 29108

What's BDA?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 23, 2013 15:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Trunking System Repeater

I know where numerous unused (and unplugged) ones are.

On 7/23/2013 10:42 AM, Madcow wrote:

Yep a BDA

Mark

On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...> wrote:

Is there such thing as a trunking system repeater? I was asked this question and don't have an answer. Their customer is operating on a Motorola Type 2 analog system and has VERY BAD coverage in one specific building. They are trying to find a solution.

Any advise would be great.

Thanks,

Brian

29109. Re: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 20:53:19 UTC
From: Kevin Chessher
Topic: 29100 Message: 29109

Bi-directional amplifier...

http://en.wikipedia.org/wiki/Cellular_repeater

The above article isn't 100% correct, but it's close enough.

On 7/23/2013 3:48 PM, Scott Royall wrote:
>
> What’s BDA?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, July 23, 2013 15:41
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Trunking System Repeater
>
> I know where numerous unused (and unplugged) ones are.
>
> On 7/23/2013 10:42 AM, Madcow wrote:
>
> Yep a BDA
>
> Mark
>
>
> On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...
> <mailto:n5kie@...>> wrote:
>
> Is there such thing as a trunking system repeater? I was asked
> this question and don't have an answer. Their customer is
> operating on a Motorola Type 2 analog system and has VERY BAD
> coverage in one specific building. They are trying to find a
> solution.
>
> Any advise would be great.
>
> Thanks,
>
> Brian
>
>

29110. Re: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 20:54:20 UTC
From: Brian Martin
Topic: 29100 Message: 29110

Thanks Kevin

Sent from my iPhone

On Jul 23, 2013, at 3:53 PM, Kevin Chessher <kchessher@...> wrote:

> Bi-directional amplifier...
>
> http://en.wikipedia.org/wiki/Cellular_repeater
>
> The above article isn't 100% correct, but it's close enough.
>
> On 7/23/2013 3:48 PM, Scott Royall wrote:
>>
>> What’s BDA?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Tuesday, July 23, 2013 15:41
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] Trunking System Repeater
>>
>>
>>
>>
>>
>> I know where numerous unused (and unplugged) ones are.
>>
>> On 7/23/2013 10:42 AM, Madcow wrote:
>>
>>
>>
>> Yep a BDA
>>
>> Mark
>>
>>
>> On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...> wrote:
>>
>> Is there such thing as a trunking system repeater? I was asked this question and don't have an answer. Their customer is operating on a Motorola Type 2 analog system and has VERY BAD coverage in one specific building. They are trying to find a solution.
>>
>>

>>
>> Any advise would be great.
>>
>>
>>
>> Thanks,
>>
>>
>>
>> Brian
>>
>
>

29111. Re: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 21:00:19 UTC
From: Kevin Chessher
Topic: 29100 Message: 29111

It's what I'm here for...

On 7/23/2013 3:54 PM, Brian Martin wrote:
> Thanks Kevin
>
> Sent from my iPhone
>
> On Jul 23, 2013, at 3:53 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Bi-directional amplifier...
>>
>> http://en.wikipedia.org/wiki/Cellular_repeater
>>
>> The above article isn't 100% correct, but it's close enough.
>>
>> On 7/23/2013 3:48 PM, Scott Royall wrote:
>>>
>>> What's BDA?
>>>
>>> *From:*HoustonScan@yahoogroups.com
>>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>>> *Sent:* Tuesday, July 23, 2013 15:41
>>> *To:* HoustonScan@yahoogroups.com
>>> *Subject:* Re: [HoustonScan] Trunking System Repeater
>>>
>>> I know where numerous unused (and unplugged) ones are.
>>>
>>> On 7/23/2013 10:42 AM, Madcow wrote:
>>>
>>> Yep a BDA
>>>
>>> Mark
>>>
>>>
>>> On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@...
>>> <mailto:n5kie@...>> wrote:
>>>
>>> Is there such thing as a trunking system repeater? I was
>>> asked this question and don't have an answer. Their customer
>>> is operating on a Motorola Type 2 analog system and has VERY
>>> BAD coverage in one specific building. They are trying to
>>> find a solution.
>>>
>>> Any advise would be great.

>>>
>>> Thanks,
>>>
>>> Brian
>>>
>>
>

29112. RE: [HoustonScan] Trunking System Repeater

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 21:51:58 UTC
From: Scott Royall
Topic: 29100 Message: 29112

Heck, the entire trunking system is a very complicated repeater.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 23, 2013 15:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Trunking System Repeater

Bi-directional amplifier...

http://en.wikipedia.org/wiki/Cellular_repeater

The above article isn't 100% correct, but it's close enough.

On 7/23/2013 3:48 PM, Scott Royall wrote:

What’s BDA?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 23, 2013 15:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Trunking System Repeater

I know where numerous unused (and unplugged) ones are.

On 7/23/2013 10:42 AM, Madcow wrote:

Yep a BDA

Mark

On Jul 23, 2013, at 9:43 AM, Brian Martin <n5kie@yahoo.com> wrote:

Is there such thing as a trunking system repeater? I was asked this question and don't have an answer. Their customer is operating on a Motorola Type 2 analog system and has VERY BAD coverage in one specific building. They are trying to find a solution.

Any advise would be great.

Thanks,

Brian

29114. How to Program BCD996T to recieve HPD on TXWARN P25?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-23 14:06:54 UTC
From: w5jan
Topic: 29114 Message: 29114

Help!

I have downloaded the site data for the Houston Simulcast Site along with the HPD Talk Group IDs for the Analog Dispatch Simulcasts.

Nothing has worked so far. I can get some of the HCSO Dispatch Channels to work, but the volume of traffic seems light to me.

I would appreciate any help or advice at this point.

Regards
John Noffke
[W5JAN]
w5jan@...

29118. Riddle Me This

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 02:47:55 UTC
From: Scott Royall
Topic: 29118 Message: 29118

Why did I see Community VFD on 1a7 today? I thought they said trunking was too expensive and unreliable.

Humph.

29119. Re: [HoustonScan] How to Program BCD996T to recieve HPD on TXWARN P25?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 03:31:28 UTC
From: Aaron Siller
Topic: 29114 Message: 29119

Hpd is all digital and you need site 3-5 for it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 23, 2013 7:08 PM, "w5jan" <w5jan@...> wrote:

> **
>
>
> Help!
>
> I have downloaded the site data for the Houston Simulcast Site along with
> the HPD Talk Group IDs for the Analog Dispatch Simulcasts.
>
> Nothing has worked so far. I can get some of the HCSO Dispatch Channels to
> work, but the volume of traffic seems light to me.
>
> I would appreciate any help or advice at this point.
>
> Regards
> John Noffke
> [W5JAN]
> w5jan@earthlink.net
>
>
>

29120. IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 18:29:14 UTC
From: yerry
Topic: 29120 Message: 29120

I want to monitor as much of IAH on the TXWARN City of Houston system as possible and am wondering which single site will have the most traffic (not aircraft traffic itself and not United ops or any other frequencies or systems...just Aviation Department on the 700mhz system). I have a PSR800 and have site 3-05 in one virtual scanner and sites 3-01 through 3-04 in another virtual scanner. I can get HPD and HFD in phase II transmissions and I can hear some aviation and sanitation, water, parks and parking but am confused as to whether aviation is more likely on a specific site, probably near the airport that is not simulcast. Can someone suggest a single site I should put into a new virtual scanner to hear their operations? Thanks for the help. Jerry Jung

29121. Re: [HoustonScan] IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 18:35:50 UTC
From: Eric C. Carlson
Topic: 29120 Message: 29121

The airports are on the RFSS 1 sites. Try site 1-6 for IAH.

-Eric

On Wed, Jul 24, 2013 at 1:29 PM, yerry <yerry_yang_1@...> wrote:

> **
>
>
> I want to monitor as much of IAH on the TXWARN City of Houston system as
> possible and am wondering which single site will have the most traffic (not
> aircraft traffic itself and not United ops or any other frequencies or
> systems...just Aviation Department on the 700mhz system). I have a PSR800
> and have site 3-05 in one virtual scanner and sites 3-01 through 3-04 in
> another virtual scanner. I can get HPD and HFD in phase II transmissions
> and I can hear some aviation and sanitation, water, parks and parking but
> am confused as to whether aviation is more likely on a specific site,
> probably near the airport that is not simulcast. Can someone suggest a
> single site I should put into a new virtual scanner to hear their
> operations? Thanks for the help. Jerry Jung
>
>
>

29122. RE: [HoustonScan] IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 18:36:46 UTC
From: Kevin Chessher
Topic: 29120 Message: 29122

Do you want the Airport PD or Operations? PD will be on zone 3, Operations will be on zone 1. yerry <yerry_yang_1@yahoo.com> wrote:I want to monitor as much of IAH on the TXWARN City of Houston system as possible and am wondering which single site will have the most traffic (not aircraft traffic itself and not United ops or any other frequencies or systems...just Aviation Department on the 700mhz system). I have a PSR800 and have site 3-05 in one virtual scanner and sites 3-01 through 3-04 in another virtual scanner. I can get HPD and HFD in phase II transmissions and I can hear some aviation and sanitation, water, parks and parking but am confused as to whether aviation is more likely on a specific site, probably near the airport that is not simulcast. Can someone suggest a single site I should put into a new virtual scanner to hear their operations? Thanks for the help. Jerry Jung

29123. Re: IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 19:42:14 UTC
From: yerry
Topic: 29120 Message: 29123

I have PD loud and clear on zone 3 ...I will try 1-6 for ops. Thank you both!

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Do you want the Airport PD or Operations? PD will be on zone 3, Operations will be on zone 1.Â yerry <yerry_yang_1@...> wrote:I want to monitor as much of IAH on the TXWARN City of Houston system as possible and am wondering which single site will have the most traffic (not aircraft traffic itself and not United ops or any other frequencies or systems...just Aviation Department on the 700mhz system). I have a PSR800 and have site 3-05 in one virtual scanner and sites 3-01 through 3-04 in another virtual scanner. I can get HPD and HFD in phase II transmissions and I can hear some aviation and sanitation, water, parks and parking but am confused as to whether aviation is more likely on a specific site, probably near the airport that is not simulcast. Can someone suggest a single site I should put into a new virtual scanner to hear their operations? Thanks for the help. Jerry Jung
>

29124. TXDOT

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 22:17:23 UTC
From: markfrench2002
Topic: 18479 Message: 29124

TXDOT is now on 155.7375Mhz P25 Burleson County,Caldwell,TX Bryan,District

29125. Re: How to Program BCD996T to recieve HPD on TXWARN P25?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-25 01:25:59 UTC
From: Wally
Topic: 29114 Message: 29125

I use the 996xt radio to pickup the city simulcast system. I programmed it manual and had no problems. The reception is another thing. I work in the med center and it seems to be very string in that area. But as I drive around town and lose the CC all the time. I have the PSR-800 but still have not figured how to get the new system programmed. Wally

Sent from my iPad

29126. Re: [HoustonScan] Re: IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-25 02:18:11 UTC
From: Kevin Chessher
Topic: 29120 Message: 29126

Keep in mind that site 1-06 is low site (less than 100 feet) intended for IAH coverage, so outside that area it will be difficult the receive this site.

On 7/24/2013 2:42 PM, yerry wrote:
>
> I have PD loud and clear on zone 3 ...I will try 1-6 for ops. Thank
> you both!
>
> --- In HoustonScan@yahoogroups.com
> <mailto:HoustonScan%40yahoogroups.com>, Kevin Chessher <kchessher@...>
> wrote:
> >
> > Do you want the Airport PD or Operations? PD will be on zone 3,
> Operations will be on zone 1.? yerry <yerry_yang_1@...> wrote:I want
> to monitor as much of IAH on the TXWARN City of Houston system as
> possible and am wondering which single site will have the most traffic
> (not aircraft traffic itself and not United ops or any other
> frequencies or systems...just Aviation Department on the 700mhz
> system). I have a PSR800 and have site 3-05 in one virtual scanner and
> sites 3-01 through 3-04 in another virtual scanner. I can get HPD and
> HFD in phase II transmissions and I can hear some aviation and
> sanitation, water, parks and parking but am confused as to whether
> aviation is more likely on a specific site, probably near the airport
> that is not simulcast. Can someone suggest a single site I should put
> into a new virtual scanner to hear their operations? Thanks for the
> help. Jerry Jung
> >
>
>

29127. Re: [HoustonScan] Re: IAH airport

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-25 02:20:24 UTC
From: Aaron Siller
Topic: 29120 Message: 29127

Its difficult to receive it at richey and hardy toll road on a 396xt and
996xt in the house

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Jul 24, 2013 9:18 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> Keep in mind that site 1-06 is low site (less than 100 feet) intended for
> IAH coverage, so outside that area it will be difficult the receive this
> site.
>
> On 7/24/2013 2:42 PM, yerry wrote:
>
>
>
> I have PD loud and clear on zone 3 ...I will try 1-6 for ops. Thank you
> both!
>
> --- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...><kchessher@...>wrote:
> >
> > Do you want the Airport PD or Operations? PD will be on zone 3,
> Operations will be on zone 1.Â yerry <yerry_yang_1@...> <yerry_yang_1@...>wrote:I want
to monitor as much of IAH on the TXWARN City of Houston system
> as possible and am wondering which single site will have the most traffic
> (not aircraft traffic itself and not United ops or any other frequencies or
> systems...just Aviation Department on the 700mhz system). I have a PSR800
> and have site 3-05 in one virtual scanner and sites 3-01 through 3-04 in
> another virtual scanner. I can get HPD and HFD in phase II transmissions
> and I can hear some aviation and sanitation, water, parks and parking but
> am confused as to whether aviation is more likely on a specific site,
> probably near the airport that is not simulcast. Can someone suggest a
> single site I should put into a new virtual scanner to hear their
> operations? Thanks for the help. Jerry Jung
> >
>
>
>
>

29128. Project for 1A7 Zone 3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-25 21:49:19 UTC
From: Kevin Chessher
Topic: 29128 Message: 29128

Project for some adventurous sole, find out where the new adjacent site to site 03-02 is. It is site 17, control channel frequency of 770.00625, currently shows failed.

Hmm...

29129. Re: [HoustonScan] Project for 1A7 Zone 3

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-25 21:59:03 UTC
From: Eric C. Carlson
Topic: 29128 Message: 29129

Is the downtown tunnel system site finally materializing? I think that frequency was part of the pool slated for that site.

-Eric

On Thu, Jul 25, 2013 at 4:49 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> Project for some adventurous sole, find out where the new adjacent site
> to site 03-02 is. It is site 17, control channel frequency of 770.00625,
> currently shows failed.
>
> Hmm...
>
>

29130. Re: [HoustonScan] How to Program BCD996T to recieve HPD on TXWARN P25?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-24 02:33:22 UTC
From: teknishun@...
Topic: 29114 Message: 29130

For HPD and HFD on TXWARN P25 use the following link as a guideline / reference.

This worked great on the PSR-800. I have not tried it yet on my BCD-996XT.

http://wiki.radioreference.com/index.php/Houston_Police_and_Fire_P25

You have to treat this as a separate entity all by itself.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 7/23/2013 7:08:35 P.M. Central Daylight Time, w5jan@earthlink.net writes:

Help!

I have downloaded the site data for the Houston Simulcast Site along with the HPD Talk Group IDs for the Analog Dispatch Simulcasts.

Nothing has worked so far. I can get some of the HCSO Dispatch Channels to work, but the volume of traffic seems light to me.

I would appreciate any help or advice at this point.

Regards
John Noffke
[W5JAN]
w5jan@... (mailto:w5jan@...)

29131. Re: [HoustonScan] Re: How to Program BCD996T to recieve HPD on TXWARN P25?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-26 09:35:52 UTC
From: teknishun@...
Topic: 29114 Message: 29131

I have replied to this thread with a private message to him about the PSR-800.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@aol.com)

In a message dated 7/24/2013 8:27:51 P.M. Central Daylight Time, texasize@... writes:

I use the 996xt radio to pickup the city simulcast system. I programmed it manual and had no problems. The reception is another thing. I work in the med center and it seems to be very string in that area. But as I drive around town and lose the CC all the time. I have the PSR-800 but still have not figured how to get the new system programmed. Wally

Sent from my iPad

29132. Helos in Deer Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-26 16:29:55 UTC
From: Brian Martin
Topic: 29132 Message: 29132

There are 3 helos circling the plant areas in Deer Park area. Not sure why but at least two are media.

Sent from my iPhone

29133. Helicopter Crash?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-26 18:32:45 UTC
From: Brian Martin
Topic: 29133 Message: 29133

I jest heard something on Lifeflight about "North of Town Center, It's a helicopter crash." Don't know exactly what's going on.

29134. RE: [HoustonScan] Helos in Deer Park

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-26 18:58:31 UTC
From: Kevin Chessher
Topic: 29132 Message: 29134

Appears to have been a bank robbery on Red Bluff and Spencer. Brian Martin <n5kie@yahoo.com> wrote:There are 3 helos circling the plant areas in Deer Park area. Not sure why but at least two are media.

Sent from my iPhone

29135. Re: [HoustonScan] Helicopter Crash?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-26 20:51:17 UTC
From: Marvin Suggs
Topic: 29133 Message: 29135

it was in Danbury, Brazoria Co. Pilot and Student both Lifeflighted, helo crashed and burned starting a grass fire.

----- Original Message -----
From: Brian Martin
To: HoustonScan@yahoogroups.com
Sent: Friday, July 26, 2013 1:32 PM
Subject: [HoustonScan] Helicopter Crash?

I jest heard something on Lifeflight about "North of Town Center, It's a helicopter crash." Don't know exactly what's going on.

29136. Re: [HoustonScan] Helicopter Crash?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-27 01:48:32 UTC
From: RM
Topic: 29133 Message: 29136

Thanks for posting!
This was it: http://abclocal.go.com/ktrk/story?section=news/local&id=9186404

On Jul 26, 2013, at 14:32, Brian Martin <n5kie@yahoo.com> wrote:

> I jest heard something on Lifeflight about "North of Town Center, It's a helicopter crash." Don't know exactly what's going on.
>

29137. 163.7 NAC 164

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-27 02:22:56 UTC
From: Eric C. Carlson
Topic: 29137 Message: 29137

I had a couple of encrypted hits on 163.7 NAC 164 in Houston one morning this week on my HP1. I previously identified 163.7 NAC 167 as the input to the FBI repeater on 173.1 NAC 167. The 173.1 repeater was in use later the same morning. It's not clear if NAC 164 is a new NAC for the input or something else. (Also note 163.7 NAC 169 is ICE National Tactical 1.)

-Eric

29138. 163.7 NAC 164

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-27 12:58:54 UTC
From: ~Bill
Topic: 29137 Message: 29138

Interesting there Eric.

Dallas has reported $001 & $031
Nashville at $163
Various areas with the $167 and obvious FBI traffic on the outputs
Yup $169 is NAT Tac 1 for ICE
AZ as part of IWN was $201
San Diego reported $250
Hillsboro Cnty FLA was $293
ICE in Rhode Island is $301
Chicago this was a possible input to the FIO's using $653
ND/MN reported a $691
and IA with $791

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

-----Original Message-----
From: fedcom-bounces@... [mailto:fedcom-bounces@...]
On Behalf Of Eric C. Carlson
Sent: Friday, July 26, 2013 10:23 PM
To: HoustonScan; fedcom@...
Subject: [FedCom] 163.7 NAC 164

I had a couple of encrypted hits on 163.7 NAC 164 in Houston one morning
this week on my HP1. I previously identified 163.7 NAC 167 as the input to
the FBI repeater on 173.1 NAC 167. The 173.1 repeater was in use later the
same morning. It's not clear if NAC 164 is a new NAC for the input or
something else. (Also note 163.7 NAC 169 is ICE National Tactical 1.)

-Eric

_____
FedCom mailing list
Home: http://mailman.qth.net/mailman/listinfo/fedcom
Help: http://mailman.qth.net/mmfaq.htm
Post: mailto:FedCom@mailman.qth.net

This list hosted by: http://www.qsl.net
Please help support this email list: http://www.qsl.net/donate.html

29140. Talkgroup 19360 (4ba)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-28 18:52:50 UTC
From: Brian Martin
Topic: 29140 Message: 29140

Does anyone know who is assigned to the Mutual Aid Amateur Radio talkgroup on TXWARN? Has anyone heard any traffic on it?

Thanks,

Brian
N5KIE

29143. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-30 12:39:45 UTC
From: Kevin Chessher
Topic: 20441 Message: 29143

Pretty good band opening, VHF through 800.

29145. RE: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-30 23:51:47 UTC
From: Myles Barkman
Topic: 20441 Message: 29145

Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 30, 2013 7:40 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Band opening

Pretty good band opening, VHF through 800.

29146. Dealing with TxWARN

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 02:40:47 UTC
From: Scott Royall
Topic: 29146 Message: 29146

As anyone who deals with the Project 25 version of TxWARN knows, scanning multiple agencies fairly on one scanner isn't easy. This is especially true if one of those agencies is HPD. Yes, HPD is TDMA, and many people think that the layer 3 sites are strictly TDMA. That's certainly what the administrators would prefer, but the hardware and software still tolerate FDMA. I know this because I've seen and heard FDMA activity on layer 3 sites.

No, the problem with including HPD with other agencies on one scanner is simply the volume of radio traffic. Two or three dispatch channels can lock up a scanner for ten minutes while saying very little (IMO since I'm slightly outside the city). However, there are a few tricks to equalize the odds of which agency the PSR-800 lands on without resorting to any double listing silliness. The main thing is to give each major agency its own scanlist. Not only does this make it simple to skip that agency when necessary, but it also effectively lets you decide which sites are used by each scanlist. While I truly do hear HCSO Dispatch 4 on layer 3 occasionally, it only happens probably when a District 4 unit has affiliated with the wrong site. (That deputy might be in for a ugly conversation.) Having the channels in the HCSO scanlist use layer 1 sites greatly improves chances of hearing them regularly.

Also, the number of active channels in a scanlist matter because that determines the percentage of time the radio spends in a scanlist. I do have a priority channel in each scanlist so the odds are high that I'll hear anything relevant while still doing a decent job of covering the western half of Houston.

29147. Re: Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 04:59:29 UTC
From: Rob
Topic: 20441 Message: 29147

I've been getting UHF repeaters from the middle of Texas, Arkansas, and Louisiana all last night and tonight.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.
>
>
>
> -Myles

29148. Re: [HoustonScan] Re: Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 05:25:20 UTC
From: Mark French
Topic: 20441 Message: 29148

Several control channels are coming in from TXWARN analog system.. HFD is loud and clear. Coast guard Houston ship Channel 156.6 and 156.55. DPS Pierce 155.535 P25. UP railroad 160.41 that serves Texas City. I think. My Location is Caldwell,TX

From: Rob <rob@wm8s.com>
To: HoustonScan@yahoogroups.com
Sent: Tuesday, July 30, 2013 11:59 PM
Subject: [HoustonScan] Re: Band opening

I've been getting UHF repeaters from the middle of Texas, Arkansas, and Louisiana all last night and tonight.

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.
>
>
>
> -Myles

29149. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 05:33:40 UTC
From: Mark French
Topic: 20441 Message: 29149

Also hearing 145.17 PL 123.0 Houston repeater and 146.86 PL 103.5 Port Arthur.

29150. RE: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 05:35:23 UTC
From: Josh W.
Topic: 20441 Message: 29150

VHF is definitely open right now. Heard UP out of Bryan on 48/48 (160.83) plus Austin and Lufkin DPS on B (155.4675) on the drive home a little bit ago.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, July 30, 2013 6:52 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Band opening

Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 30, 2013 7:40 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Band opening

Pretty good band opening, VHF through 800.

29151. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 05:56:30 UTC
From: Mark French
Topic: 20441 Message: 29151

You might look for UP 160.47 Hearne to Smithville and BNSF Somerville to Temple on 161.415 .

From: Josh W. <hishy@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, July 31, 2013 12:35 AM
Subject: RE: [HoustonScan] Band opening

VHF is definitely open right now. Heard UP out of Bryan on 48/48 (160.83) plus Austin and Lufkin DPS on B (155.4675) on the drive home a little bit ago.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, July 30, 2013 6:52 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Band opening

Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.

-Myles

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, July 30, 2013 7:40 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Band opening

Pretty good band opening, VHF through 800.

29152. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 06:32:18 UTC
From: Brian Martin
Topic: 20441 Message: 29152

Just talked to lufkin on a 110 watt mobile with a 1/4 wave on VHF.

Sent from my iPhone

On Jul 31, 2013, at 12:56 AM, Mark French <markfrench2002@yahoo.com> wrote:

> You might look for UP 160.47 Hearne to Smithville and BNSF Somerville to Temple on 161.415 .
>
> From: Josh W. <hishy@...>
> To: HoustonScan@yahoogroups.com
> Sent: Wednesday, July 31, 2013 12:35 AM
> Subject: RE: [HoustonScan] Band opening
>
>
> VHF is definitely open right now. Heard UP out of Bryan on 48/48 (160.83) plus Austin and Lufkin DPS on B (155.4675) on the drive home a little bit ago.
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
> Sent: Tuesday, July 30, 2013 6:52 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Band opening
>
>
> Just heard a little of the 145.290 repeater in Port Aransas. Maybe it will open up again.
>
> -Myles
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Tuesday, July 30, 2013 7:40 AM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Band opening
>
>
>
> Pretty good band opening, VHF through 800.
>
>
>
>
>
>
>

29153. Re: [HoustonScan] Band Opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-07-31 18:48:38 UTC
From: Kevin Chessher
Topic: 21586 Message: 29153

"And speaking of the USACE, do they still have a 163.XXXX repeater here?

163.4375 S PL 103.5"

P25 now, NAC of 100, still simplex.

On 9/13/2011 5:43 PM, Kevin Chessher wrote:
>
> "And speaking of the USACE, do they still have a 163.XXXX repeater here?"
>
> 163.4375 S PL 103.5
>
> On 8/18/2011 3:06 PM, Kevin Chessher wrote:
>
>> Heard during the band opening this morning...
>>
>> 165.200 Analog 2 guys talking about maritime stuff, every other word
>> was either MF this or F that. Very heavy Cajun accents, mentioned New
>> Iberia.
>> 163.950 Analog Vietnamese, unknown what they were saying.
>> 171.3250 NAC 300 DL checks
>> 163.4125 PL 131.8 Probably USACE in Beaumont area, mentioned Sour Lake.
>> 168.875 P25 didn't catch the NAC 2 guys doing radio checks.
>>
>> And speaking of the USACE, do they still have a 163.XXXX repeater here?
>> I haven't heard them in years. I still see the the Rangers on 4 wheelers
>> on top of Barker reservoir, maybe I can flag one down some day.
>>
>

29155. HT1250LS Software

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 00:32:15 UTC
From: Brian Martin
Topic: 29155 Message: 29155

If anyone has HT150LS software that does not mandate narrowbanding it would help.

Thanks in advance,

Brian

29156. RE: [HoustonScan] HT1250LS Software

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 00:34:06 UTC
From: j h
Topic: 29155 Message: 29156

Have you tried to roll back the date on your computer? Not sure if that will work, but it does work with the Vertex software I use.

To: HoustonScan@yahoogroups.com
From: n5kie@...
Date: Thu, 1 Aug 2013 17:32:15 -0700
Subject: [HoustonScan] HT1250LS Software

If anyone has HT150LS software that does not mandate narrowbanding it would help.
Thanks in advance,
Brian

29157. Re: [HoustonScan] HT1250LS Software

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 01:18:36 UTC
From: Kevin Chessher
Topic: 29155 Message: 29157

If it's a legal copy of the CPS the below directions are said to work...

In order to obtain the 25kz keys that will allow for wide band programing, their is a narrow band training that you have to take.

There are five keys.

First off you have to have a MOL account. Go to traning, click on the LMS drop down, then in the upper right , enter narrowbanding, as one word, in the search box.

It will bring up the following: PRD0001.00E - FCC NARROWBANDING MANDATE TRAINING

Click on it and complete. Wait about 4 hours for the record to get logged into the system, then go to
case management and open a case stating that you have taken the training, include your cert #, and that
you are requesting the keys.

Within 24-36 hrs, you will recieve a e-mail about the ablity to order the keys.

At this point, go buying center>search catalog, enter in the part number and place your order.

Warning, the system is not setup to order all the keys at the same time, they must be ordered individually.

After placing your order, within 24-36 hours you will recieve e-mail with the key code.

DO NOT LOSE THEM, THEY ARE ONLY ISSUABLE ONCE.

Here is the part numbers:

Mototrbo – HKVN4046A

Professional Series – HKVN4180A

PR860 – HKVN4181A

Commercial Series – HKVN4182A

CP185 – HKVN4183A
----- Original Message -----
From: "Brian Martin" <n5kie@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, August 1, 2013 7:32:15 PM
Subject: [HoustonScan] HT1250LS Software

If anyone has HT150LS software that does not mandate narrowbanding it would help.

Thanks in advance,

Brian

29158. Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 19:57:41 UTC
From: Alberto Rea
Topic: 29158 Message: 29158

Hello,

I've been a member of this group since 2001 or so. I've always been a scanner guy but was always interested in getting my Ham license. I've purchased a Baofeng radio. Any main frequencies i should listen to? Obviously i won't transmit as i have no license. I'm just looking to get a feel for it. I've looked at a few online study guides with pools of questions most seem pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not looking for anything major. I travel alot across the country and would love to talk to people from all over.

Thanks

Alberto

29159. RE: [HoustonScan] Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 20:59:21 UTC
From: Ross Boulet
Topic: 29158 Message: 29159

Two of the most active are the Saltgrass Link System on 146.920 and 443.825. These are linked to other repeaters across the state.

Also the repeater at 444.300 links to various nets during the day and the week, some with global participation.

--
Ross Boulet
K5BOU
Bellaire, Texas
rossb@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Alberto Rea
Sent: Friday, August 02, 2013 2:58 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ham License?

Hello,

I've been a member of this group since 2001 or so. I've always been a scanner guy but was always interested in getting my Ham license. I've purchased a Baofeng radio. Any main frequencies i should listen to? Obviously i won't transmit as i have no license. I'm just looking to get a feel for it. I've looked at a few online study guides with pools of questions most seem pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not looking for anything major. I travel alot across the country and would love to talk to people from all over.

Thanks

Alberto

29160. RE: [HoustonScan] Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 22:10:40 UTC
From: Myles Barkman
Topic: 29158 Message: 29160

I would also recommend listening to 146.940. They have some activity as well and good range.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ross Boulet
Sent: Friday, August 02, 2013 3:59 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Ham License?

Two of the most active are the Saltgrass Link System on 146.920 and 443.825. These are linked to other repeaters across the state.

Also the repeater at 444.300 links to various nets during the day and the week, some with global participation.

--

Ross Boulet

K5BOU

Bellaire, Texas

rossb@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Alberto Rea
Sent: Friday, August 02, 2013 2:58 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ham License?

Hello,

I've been a member of this group since 2001 or so. I've always been a scanner guy but was always interested in getting my Ham license. I've purchased a Baofeng radio. Any main frequencies i should listen to? Obviously i won't transmit as i have no license. I'm just looking to get a feel for it. I've looked at a few online study guides with pools of questions most seem pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not looking for anything major. I travel alot across the country and would love to talk to people from all over.

Thanks

Alberto

29161. RE: [HoustonScan] Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 22:13:23 UTC
From: j h
Topic: 29158 Message: 29161

I would plug in 146.52 and 446.0 and put them in the back of your scan list somewhere. Not sure how much they are used in the Houston area but they are a couple of the basic food group channels for hams across the country.

Good luck with testing.
To: HoustonScan@yahoogroups.com
From: rossb@rossb.com
Date: Fri, 2 Aug 2013 20:59:21 +0000
Subject: RE: [HoustonScan] Ham License?

Two of the most active are the Saltgrass Link System on 146.920 and 443.825. These are linked to other repeaters across the state.

Also the repeater at 444.300 links to various nets during the day and the week, some with global participation.

--
Ross Boulet
K5BOU
Bellaire, Texas
rossb@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
On Behalf Of Alberto Rea

Sent: Friday, August 02, 2013 2:58 PM

To: HoustonScan@yahoogroups.com

Subject: [HoustonScan] Ham License?

Hello,

I've been a member of this group since 2001 or so. I've always been a scanner guy but was always interested in getting my Ham license. I've purchased a Baofeng radio. Any main frequencies i should listen to? Obviously i won't transmit as
i have no license. I'm just looking to get a feel for it. I've looked at a few online study guides with pools of questions most seem pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not looking for anything major. I travel alot across the country and would love to talk to people from all over.

Thanks

Alberto

29162. Re: Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-02 22:15:24 UTC
From: chuck_sprick
Topic: 29158 Message: 29162

See
http://harriscountyares.org/frequencies/freq_all_repeaters_100_miles.pdf
<http://harriscountyares.org/frequencies/freq_all_repeaters_100_miles.pd\
f>

--- In HoustonScan@yahoogroups.com, Alberto Rea wrote:
>
> Hello,
>
> I've been a member of this group since 2001 or so. I've always been a
> scanner guy but was always interested in getting my Ham license. I've
> purchased a Baofeng radio. Any main frequencies i should listen to?
> Obviously i won't transmit as i have no license. I'm just looking to
get a
> feel for it. I've looked at a few online study guides with pools of
> questions most seem pretty easy i took one and missed 2. Any
suggestions
> ideas or thoughts? Not looking for anything major. I travel alot
across the
> country and would love to talk to people from all over.
>
> Thanks
>
> Alberto
>

29163. Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 17:50:28 UTC
From: John Perry
Topic: 29163 Message: 29163

Hello Everyone!

For those of you that don't know I run the Galveston County Public Service scanner feed on RadioReference. Today I have received my second complaint from a listener that seems to think I'm responsible for the language/content that can be heard on my scanner feed. I've meticulously set up my feed to completely comply with the TOS as stated by RR. I don't feel I can be held responsible for language/content that occurs occasionally on the scanner freqs. Now RR says I'm supposed to "fix" this to comply with their TOS? I'm thinking that I may just publish my feed directly and not deal with RR at all. I have the means to do this easily. I know conchbbs does this as well.

I'd like to hear any comments on this. Is it worth it to have RR as an intermediary? Please advise.

--
John Perry

29164. RE: [HoustonScan] Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 18:23:12 UTC
From: Kevin Chessher
Topic: 29163 Message: 29164

I would ask the "reporter" for specific dates/times. Then go into your archive to see what they are talking about. It may just be someone trying to get your feed taken down for whatever reason.

John Perry <lists@jpunix.net> wrote:Hello Everyone!

For those of you that don't know I run the Galveston County Public Service scanner feed on RadioReference. Today I have received my second complaint from a listener that seems to think I'm responsible for the language/content that can be heard on my scanner feed. I've meticulously set up my feed to completely comply with the TOS as stated by RR. I don't feel I can be held responsible for language/content that occurs occasionally on the scanner freqs. Now RR says I'm supposed to "fix" this to comply with their TOS? I'm thinking that I may just publish my feed directly and not deal with RR at all. I have the means to do this easily. I know conchbbs does this as well.

I'd like to hear any comments on this. Is it worth it to have RR as an intermediary? Please advise.

--
John Perry

29165. Re: Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 18:40:23 UTC
From: Lou
Topic: 29163 Message: 29165

Kevin gives some good advice there.

As for the reason for staying; well consider that right now you have a single connection outbound on your ISP account for the feed. If you start to host your own, right now (as I checked) you would have 7 outbound connections. What would happen if something happened down there? I don't know who you use for an ISP, but when 100s of connections start to appear on your account, they begin to wonder if you are hosting a server (which you will be), then you have to deal with that hassle.

Yeah, the TOS for RR seem pretty picky and the problem is that they are too generic, and sometimes rely on how a TG or conventional channel is listed in the RR Database. The thing you have to do is make sure you are not trying to put operational tactical channels on there. If you are truly avoiding that, how can you be held responsible for how the agencies using the channels use them?

Lou Maag

--- In HoustonScan@yahoogroups.com, John Perry <lists@...> wrote:
>
> Hello Everyone!
>
> For those of you that don't know I run the Galveston County Public
> Service scanner feed on RadioReference. Today I have received my second
> complaint from a listener that seems to think I'm responsible for the
> language/content that can be heard on my scanner feed. I've meticulously
> set up my feed to completely comply with the TOS as stated by RR. I
> don't feel I can be held responsible for language/content that occurs
> occasionally on the scanner freqs. Now RR says I'm supposed to "fix"
> this to comply with their TOS? I'm thinking that I may just publish my
> feed directly and not deal with RR at all. I have the means to do this
> easily. I know conchbbs does this as well.
>
> I'd like to hear any comments on this. Is it worth it to have RR as an
> intermediary? Please advise.
>
> --
> John Perry
>

29166. Re: [HoustonScan] Re: Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 19:11:37 UTC
From: John Perry
Topic: 29163 Message: 29166

On 8/3/2013 1:40 PM, Lou wrote:
>
>
> Kevin gives some good advice there.
>
> As for the reason for staying; well consider that right now you have a single connection outbound on your ISP account for the feed. If you start to host your own, right now (as I checked) you would have 7 outbound connections. What would happen if something happened down there? I don't know who you use for an ISP, but when 100s of connections start to appear on your account, they begin to wonder if you are hosting a server (which you will be), then you have to deal with that hassle.
>
> Yeah, the TOS for RR seem pretty picky and the problem is that they are too generic, and sometimes rely on how a TG or conventional channel is listed in the RR Database. The thing you have to do is make sure you are not trying to put operational tactical channels on there. If you are truly avoiding that, how can you be held responsible for how the agencies using the channels use them?
>
> Lou Maag
>
>
> --- In HoustonScan@yahoogroups.com, John Perry <lists@...> wrote:
>>
>> Hello Everyone!
>>
>> For those of you that don't know I run the Galveston County Public
>> Service scanner feed on RadioReference. Today I have received my second
>> complaint from a listener that seems to think I'm responsible for the
>> language/content that can be heard on my scanner feed. I've meticulously
>> set up my feed to completely comply with the TOS as stated by RR. I
>> don't feel I can be held responsible for language/content that occurs
>> occasionally on the scanner freqs. Now RR says I'm supposed to "fix"
>> this to comply with their TOS? I'm thinking that I may just publish my
>> feed directly and not deal with RR at all. I have the means to do this
>> easily. I know conchbbs does this as well.
>>
>> I'd like to hear any comments on this. Is it worth it to have RR as an
>> intermediary? Please advise.
>>
>> --
>> John Perry

This is all good advice. I DID check back and saw that the complainant was not logged in. SO... No way to contact this individual. I contacted RR and explained that if I can't get more info it can't be fixed. I

await an answer from them.

--
John Perry

29167. Re: [HoustonScan] Re: Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 19:25:15 UTC
From: John Perry
Topic: 29163 Message: 29167

On 8/3/2013 2:11 PM, John Perry wrote:

> This is all good advice. I DID check back and saw that the complainant
> was not logged in. SO... No way to contact this individual. I contacted
> RR and explained that if I can't get more info it can't be fixed. I
> await an answer from them.
>

Wow! Quick reply from RR! It turns out that the complaint was that I was monitoring GCISD frequencies which IS against the RR TOS. But the rep from RR said he listened to the log and discovered that the transmission was coming from a GCSO officer talking about a school bus that had gotten rear-ended. So they agree that is wasn't coming from the GCISD and I'm in the clear. Whew!

--
John Perry

29168. Re: [HoustonScan] Re: Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 20:28:10 UTC
From: Aaron Siller
Topic: 29163 Message: 29168

Speaking of agencies using dispach channes as tav channels pct 4 does this
with dispach 1

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 3, 2013 2:26 PM, "John Perry" <lists@...> wrote:

> **
>
>
> On 8/3/2013 2:11 PM, John Perry wrote:
>
> > This is all good advice. I DID check back and saw that the complainant
> > was not logged in. SO... No way to contact this individual. I contacted
> > RR and explained that if I can't get more info it can't be fixed. I
> > await an answer from them.
> >
>
> Wow! Quick reply from RR! It turns out that the complaint was that I was
> monitoring GCISD frequencies which IS against the RR TOS. But the rep
> from RR said he listened to the log and discovered that the transmission
> was coming from a GCSO officer talking about a school bus that had
> gotten rear-ended. So they agree that is wasn't coming from the GCISD
> and I'm in the clear. Whew!
>
> --
> John Perry
>
>
>

29169. RE: [HoustonScan] Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 21:56:54 UTC
From: Scott Royall
Topic: 29163 Message: 29169

John,

You're simply seeing why I don't deal with RR.

Scott (scannercast.conchbbs.com)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Perry
Sent: Saturday, August 03, 2013 12:50
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Running my own feed directly?

Hello Everyone!

For those of you that don't know I run the Galveston County Public Service scanner feed on RadioReference. Today I have received my second complaint from a listener that seems to think I'm responsible for the language/content that can be heard on my scanner feed. I've meticulously set up my feed to completely comply with the TOS as stated by RR. I don't feel I can be held responsible for language/content that occurs occasionally on the scanner freqs. Now RR says I'm supposed to "fix" this to comply with their TOS? I'm thinking that I may just publish my feed directly and not deal with RR at all. I have the means to do this easily. I know conchbbs does this as well.

I'd like to hear any comments on this. Is it worth it to have RR as an intermediary? Please advise.

--
John Perry

29170. RE: [HoustonScan] Re: Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-03 21:59:44 UTC
From: Scott Royall
Topic: 29163 Message: 29170

I strongly suspect RR feed counts may be inflated.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Lou
Sent: Saturday, August 03, 2013 13:40
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Running my own feed directly?

Kevin gives some good advice there.

As for the reason for staying; well consider that right now you have a single connection outbound on your ISP account for the feed. If you start to host your own, right now (as I checked) you would have 7 outbound connections. What would happen if something happened down there? I don't know who you use for an ISP, but when 100s of connections start to appear on your account, they begin to wonder if you are hosting a server (which you will be), then you have to deal with that hassle.

Yeah, the TOS for RR seem pretty picky and the problem is that they are too generic, and sometimes rely on how a TG or conventional channel is listed in the RR Database. The thing you have to do is make sure you are not trying to put operational tactical channels on there. If you are truly avoiding that, how can you be held responsible for how the agencies using the channels use them?

Lou Maag

--- In HoustonScan@yahoogroups.com <mailto:HoustonScan%40yahoogroups.com> , John Perry <lists@...> wrote:
>
> Hello Everyone!
>
> For those of you that don't know I run the Galveston County Public
> Service scanner feed on RadioReference. Today I have received my second
> complaint from a listener that seems to think I'm responsible for the
> language/content that can be heard on my scanner feed. I've meticulously
> set up my feed to completely comply with the TOS as stated by RR. I
> don't feel I can be held responsible for language/content that occurs
> occasionally on the scanner freqs. Now RR says I'm supposed to "fix"
> this to comply with their TOS? I'm thinking that I may just publish my
> feed directly and not deal with RR at all. I have the means to do this
> easily. I know conchbbs does this as well.
>
> I'd like to hear any comments on this. Is it worth it to have RR as an
> intermediary? Please advise.
>

> --
> John Perry
>

29172. 1A7 Site 12

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 01:25:41 UTC
From: Kevin Chessher
Topic: 29172 Message: 29172

New adjacent site to site 52...

Site 12
CC 774.59375

I can barely hear it in NE Ft. Bend County, not an adjacent site to 53
so it must be out east somewhere.

29173. Re: 1A7 Site 12

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 01:35:41 UTC
From: kevinmcoxphoto
Topic: 29172 Message: 29173

Not showing as adjacent to League City site 10 and I can't detect it at all here if that helps narrow it down.

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> New adjacent site to site 52...
>
>
> Site 12
> CC 774.59375
>
> I can barely hear it in NE Ft. Bend County, not an adjacent site to 53
> so it must be out east somewhere.
>

29174. Re: [HoustonScan] Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 10:17:37 UTC
From: teknishun@...
Topic: 29158 Message: 29174

Here are some Ham resources to get you to monitoring....

http://www.artscipub.com/repeaters/

http://www.rfprojector.com/repeater/ (Texas only)

http://www.repeaterbook.com/

Martin L Matthews KF5OPQ
teknishun@aol.com (mailto:teknishun@...)

In a message dated 8/2/2013 2:58:47 P.M. Central Daylight Time,
fmulder22@... writes:

Hello,

I've been a member of this group since 2001 or so. I've always been a scanner guy but was always interested in getting my Ham license. I've purchased a Baofeng radio. Any main frequencies i should listen to? Obviously i won't transmit as i have no license. I'm just looking to get a feel for it. I've looked at a few online study guides with pools of questions most seem pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not looking for anything major. I travel alot across the country and would love to talk to people from all over.

Thanks

Alberto

29175. Re: [HoustonScan] Ham License?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 10:20:52 UTC
From: teknishun@...
Topic: 29158 Message: 29175

For complete Saltgrass Link System and other Texas ham repeater links,
go to http://www.flysouth.org/

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 8/2/2013 3:59:37 P.M. Central Daylight Time,
rossb@... writes:

Two of the most active are the Saltgrass Link System on 146.920 and
443.825. These are linked to other repeaters across the state.
Also the repeater at 444.300 links to various nets during the day and the
week, some with global participation.

--
Ross Boulet
K5BOU
Bellaire, Texas
rossb@...

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Alberto Rea
Sent: Friday, August 02, 2013 2:58 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ham License?

Hello,

I've been a member of this group since 2001 or so. I've always been a
scanner guy but was always interested in getting my Ham license. I've purchased
a Baofeng radio. Any main frequencies i should listen to? Obviously i
won't transmit as i have no license. I'm just looking to get a feel for it.
I've looked at a few online study guides with pools of questions most seem
pretty easy i took one and missed 2. Any suggestions ideas or thoughts? Not
looking for anything major. I travel alot across the country and would love
to talk to people from all over.

Thanks

Alberto

29176. Re: [HoustonScan] Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 10:33:48 UTC
From: teknishun@...
Topic: 29163 Message: 29176

Most live scanner feeds are migrating AWAY from RR and are going
over TO Broadcastify.

All live audio services on RadioReference.com are being transitioned to
Broadcastify. Please make sure you update your links and bookmarks to point to
the new feed locations on Broadcastify.

Existing RadioReference.com premium subscribers can log into Broadcastify
with their RadioReference username and passwords. Enjoy!

PLEASE NOTE: I have NO affiliation whatsoever with either RR or
Broadcastify.
DO NOT CONTACT ME regarding issues with these sites !!!!!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 8/3/2013 12:50:53 P.M. Central Daylight Time,
lists@... writes:

Hello Everyone!

For those of you that don't know I run the Galveston County Public
Service scanner feed on RadioReference. Today I have received my second
complaint from a listener that seems to think I'm responsible for the
language/content that can be heard on my scanner feed. I've meticulously
set up my feed to completely comply with the TOS as stated by RR. I
don't feel I can be held responsible for language/content that occurs
occasionally on the scanner freqs. Now RR says I'm supposed to "fix"
this to comply with their TOS? I'm thinking that I may just publish my
feed directly and not deal with RR at all. I have the means to do this
easily. I know conchbbs does this as well.

I'd like to hear any comments on this. Is it worth it to have RR as an
intermediary? Please advise.

--
John Perry

29177. Re: [HoustonScan] Running my own feed directly?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-06 10:39:34 UTC
From: teknishun@...
Topic: 29163 Message: 29177

Foul language and inappropriate content / remarks is also a most probable violation of FCC rules. If you have the audio to back up the complaints I am
sure the Galveston County Public Service "suits" would be most eager to hear the violations and do their own "policing" from within the agency before
they get their license yanked by the FCC. Just food for thought.

Of course you could notify the FCC directly.......

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 8/3/2013 1:27:24 P.M. Central Daylight Time, kchessher@... writes:

I would ask the "reporter" for specific dates/times. Then go into your archive to see what they are talking about. It may just be someone trying to get your feed taken down for whatever reason.

John Perry <lists@...> wrote:

Hello Everyone!

For those of you that don't know I run the Galveston County Public Service scanner feed on RadioReference. Today I have received my second complaint from a listener that seems to think I'm responsible for the language/content that can be heard on my scanner feed. I've meticulously set up my feed to completely comply with the TOS as stated by RR. I don't feel I can be held responsible for language/content that occurs occasionally on the scanner freqs. Now RR says I'm supposed to "fix" this to comply with their TOS? I'm thinking that I may just publish my feed directly and not deal with RR at all. I have the means to do this easily. I know conchbbs does this as well.

I'd like to hear any comments on this. Is it worth it to have RR as an intermediary? Please advise.

--
John Perry

29178. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-07 12:18:33 UTC
From: Kevin Chessher
Topic: 20441 Message: 29178

Currently monitoring the KXAS (ch 5 in DFW) IFB on 170.150 while mobile in SW Houston.

29179. Re: Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-07 12:25:25 UTC
From: Barry Sherwood
Topic: 20441 Message: 29179

Nothing in Lindale, Smith County, Texas. I must be too close up here.

*Barry Sherwood
KF5GC*

29180. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-07 13:01:51 UTC
From: Myles Barkman
Topic: 20441 Message: 29180

Just picked it up now on my 396xt with rubber duck from my hotel room in College Station. Tried it earlier not expecting anything and didn't hear it. I happened to have it in my scan list because it used to be used by the local TV station here.

Sent from Myles' 5G iPod Touch

On Aug 7, 2013, at 7:18 AM, Kevin Chessher <kchessher@...> wrote:

>
>
> Currently monitoring the KXAS (ch 5 in DFW) IFB on 170.150 while mobile in SW Houston.
>
>

29181. Free Transmitter - Just pick it up - on a flatbed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-07 18:53:18 UTC
From: Brian Martin
Topic: 29181 Message: 29181

http://forums.qrz.com/showthread.php?400901-Free-To-A-Good-Home-RCA-BTA5G-Broadcast-Transmitter

29184. FW: Harris County Citizen Corps: Volunteers Needed for a Full Scale Emergency Exercise on Saturday, August 24, 2013.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-08 19:51:37 UTC
From: Myles Barkman
Topic: 29184 Message: 29184
Attachments: 1 described; binary payloads are missing from this source WARC

Could be interesting to listen in if they use radios.

-Myles

From: Sloan, Mark T. (HCOHSEM) [mailto:mark.sloan@...]
Sent: Wednesday, August 07, 2013 11:14 AM
Subject: Harris County Citizen Corps: Volunteers Needed for a Full Scale Emergency Exercise on Saturday, August 24, 2013.

The Port of Houston Authority will be conducting a Full Scale Emergency Exercise on Saturday, August 24, 2013.

This exercise is an essential program designed to test and evaluate the emergency plans and responses of the Port of Houston Authority, first responders, and other response agencies in the event of a Mass Casualty Incident at the Bayport Cruise Terminal.

Volunteer actors play a significant role in the exercise, and are needed to portray victims. Select volunteers will be moulaged (made up in Hollywood style makeup to reflect injuries). All volunteers must be at least 18 years of age unless prior approval is made. Attached is a registration form for volunteers. Please fill it out and return a.s.a.p. More information is on the registration form.

All volunteers will report to the Bayport Cruise Terminal at 4700 Cruise Road Pasadena, TX 77586 at 7:30 AM on Saturday August 24th. Volunteers will be going through a sign-in process to receive assignments, moulage, safety instructions and additional information. All volunteers can expect to be released from the exercise around Noon.

Note: This exercise will be conducted in a restricted facility which means photography at or inside the facility is prohibited. It's very important to note the criteria listed on the registration form. The exercise scenario may involve simulated weapons and firearms. For the safety of volunteers and participants we are requesting that no firearms be allowed on your person or in your vehicle during the exercise.

If you have any questions regarding this exercise, please contact Colin Rizzo, EMC, POHA at crizzo@...

29185. Sugar Land to start their own EMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-08 20:08:36 UTC
From: Marvin Suggs
Topic: 29182 Message: 29185

I heard that Sugar Land is going to break off from Fort Bend EMS and start their own FD EMS with 3 ambulances manned by FD personnel.

29187. ASRI frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 03:25:14 UTC
From: Eric C. Carlson
Topic: 29187 Message: 29187

Recently identified ASRI frequencies at local airports:
129.6 Landmark Aviation Cargo IAH (ground handler)
129.725 Marathon Oil IAH (corporate)
130.0 Helicopter Services Inc. (HSI) DWH
130.35 StarFlite Aviation HOU (charter)
130.625 Servisair IAH (ground handler for Spirit and Frontier)
131.0 Gulf States Toyota HOU (corporate)
131.425 Alaska Airlines IAH
131.5 Western Airways SGR (charter)
136.525 Spectra Energy HOU (corporate)

-Eric

29189. RE: [HoustonScan] ASRI frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 17:01:37 UTC
From: Myles Barkman
Topic: 29187 Message: 29189

129.400 is Republic Helicopters in Santa Fe. Used to be 130.350.

129.850 is Westwind Helicopters in Santa Fe.

These two are nearly across from each other off FM 2004 west of the old Hitchcock blimp base.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, August 08, 2013 10:25 PM
To: HoustonScan; ScanAirlineOps@yahoogroups.com
Subject: [HoustonScan] ASRI frequencies

Recently identified ASRI frequencies at local airports:

129.6 Landmark Aviation Cargo IAH (ground handler)

129.725 Marathon Oil IAH (corporate)

130.0 Helicopter Services Inc. (HSI) DWH

130.35 StarFlite Aviation HOU (charter)

130.625 Servisair IAH (ground handler for Spirit and Frontier)

131.0 Gulf States Toyota HOU (corporate)

131.425 Alaska Airlines IAH

131.5 Western Airways SGR (charter)

136.525 Spectra Energy HOU (corporate)

-Eric

29190. RE: [HoustonScan] ASRI frequencies

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 18:46:54 UTC
From: Myles Barkman
Topic: 29187 Message: 29190

Some more good info here if it is still up-to-date.

http://www.hsac.org/portals/45/360689-HSAC.pdf

http://www.hsac.org/portals/45/Freqcard1.pdf

http://www.hsac.org/portals/45/Freqcard2.pdf

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, August 09, 2013 12:02 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] ASRI frequencies

129.400 is Republic Helicopters in Santa Fe. Used to be 130.350.

129.850 is Westwind Helicopters in Santa Fe.

These two are nearly across from each other off FM 2004 west of the old Hitchcock blimp base.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Thursday, August 08, 2013 10:25 PM
To: HoustonScan; ScanAirlineOps@yahoogroups.com
Subject: [HoustonScan] ASRI frequencies

Recently identified ASRI frequencies at local airports:

129.6 Landmark Aviation Cargo IAH (ground handler)

129.725 Marathon Oil IAH (corporate)

130.0 Helicopter Services Inc. (HSI) DWH

130.35 StarFlite Aviation HOU (charter)

130.625 Servisair IAH (ground handler for Spirit and Frontier)

131.0 Gulf States Toyota HOU (corporate)

131.425 Alaska Airlines IAH

131.5 Western Airways SGR (charter)

136.525 Spectra Energy HOU (corporate)

-Eric

29193. Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 20:15:13 UTC
From: Kevin Chessher
Topic: 29193 Message: 29193

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29194. RE: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 20:18:21 UTC
From: gjhamilton
Topic: 29193 Message: 29194

Hmmmm.... That's not the first time I have heard that.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 08/09/2013 3:15 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Ebay

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29195. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 21:56:50 UTC
From: Josh Kaufman
Topic: 29193 Message: 29195

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

> From Ebay...
>
> http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649
>
> ...and a quote from the auction...
>
> "There are simply not enough towers broadcasting the new system for
> scanners to pick up channels clearly and effectively."
>
> ...actually more "towers" would make the issue worse for scanners.
>
> I sure hope the seller isn't claiming to be a technical person because
> his/her knowledge of simulcast vs scanners is lacking.
>
> Oh well, end of my "posting of incorrect information" rant for the day.
>

29196. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 22:05:08 UTC
From: gjhamilton
Topic: 29193 Message: 29196

No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@srjk.com>
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29197. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 22:10:46 UTC
From: Kevin Chessher
Topic: 29193 Message: 29197

Proper English would be "works well"...but we're American not English. ;-)

gjhamilton <gjhamilton@earthlink.net> wrote:No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@srjk.com>
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29198. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 22:13:10 UTC
From: gjhamilton
Topic: 29193 Message: 29198

10-4

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 08/09/2013 5:10 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

Proper English would be "works well"...but we're American not English. ;-)

gjhamilton <gjhamilton@earthlink.net> wrote:

No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@srjk.com>
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29199. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 22:22:09 UTC
From: Josh Kaufman
Topic: 29193 Message: 29199

OK. I was also under the impression that an ASK was required to even program the radio.
On Aug 9, 2013, at 5:10 PM, Kevin Chessher <kchessher@comcast.net> wrote:

> Proper English would be "works well"...but we're American not English. ;-)
>
>
>
> gjhamilton <gjhamilton@...> wrote:
>
>
> No affiliation necessary. Works good.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Josh Kaufman <josh@...>
> Date: 08/09/2013 4:56 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Ebay
>
>
>
> I thought radios on a P25 system had to affiliate. Is that not true?
>
>
>
> On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>>
>> From Ebay...
>>
>> http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649
>>
>> ...and a quote from the auction...
>>
>> "There are simply not enough towers broadcasting the new system for
>> scanners to pick up channels clearly and effectively."
>>
>> ...actually more "towers" would make the issue worse for scanners.
>>
>> I sure hope the seller isn't claiming to be a technical person because
>> his/her knowledge of simulcast vs scanners is lacking.

>>
>> Oh well, end of my "posting of incorrect information" rant for the day.
>
>
>
>
>

29200. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-09 22:26:43 UTC
From: gjhamilton
Topic: 29193 Message: 29200

No, but you need a system key.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@srjk.com>
Date: 08/09/2013 5:22 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

OK. I was also under the impression that an ASK was required to even program the radio.

On Aug 9, 2013, at 5:10 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Proper English would be "works well"...but we're American not English. ;-)

gjhamilton <gjhamilton@earthlink.net> wrote:

No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@srjk.com>
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@comcast.net> wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (7)

RECENT ACTIVITY:
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

29201. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 00:54:06 UTC
From: Kevin Chessher
Topic: 29193 Message: 29201

On any APX owned by the CoH you need an ASK. On any other APX you may or may not need an ASK, depending on flash options and how it was programmed. On the models in the Ebay auction referenced you would only need an ASK if that flag was set in programming (and a Google search results ways to get around that).

And with ASK's it can get even more complicated. You can have a "System Owner" ASK required and it can be a completely different system id than the system you own. Another gotcha is multiple systems in a radio. Say a radio is owned by system id "123" and system "456" wants to add a TG for them, they might need an ASK for 123 AND 456 AND whatever the system owner id is. Confused yet?

And then add a Harris system, which may or may not require an AWK (Advanced WACN Key) and you may end up needing multiple ASK's.

On 8/9/2013 5:22 PM, Josh Kaufman wrote:
>
> OK. I was also under the impression that an ASK was required to even
> program the radio.
>
> On Aug 9, 2013, at 5:10 PM, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> Proper English would be "works well"...but we're American not
>> English. ;-)
>>
>>
>>
>> gjhamilton <gjhamilton@...
>> <mailto:gjhamilton@...>> wrote:
>>
>> No affiliation necessary. Works good.
>>
>>
>> Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>
>> -------- Original message --------
>> From: Josh Kaufman <josh@... <mailto:josh@...>>
>> Date: 08/09/2013 4:56 PM (GMT-06:00)
>> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>> Subject: Re: [HoustonScan] Ebay
>>
>>

>> I thought radios on a P25 system had to affiliate. Is that not true?
>>
>>
>>
>> On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>>> From Ebay...
>>>
>>>
http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649
>>>
>>> ...and a quote from the auction...
>>>
>>> "There are simply not enough towers broadcasting the new system for
>>> scanners to pick up channels clearly and effectively."
>>>
>>> ...actually more "towers" would make the issue worse for scanners.
>>>
>>> I sure hope the seller isn't claiming to be a technical person because
>>> his/her knowledge of simulcast vs scanners is lacking.
>>>
>>> Oh well, end of my "posting of incorrect information" rant for the day.
>>>
>>
>>
>>
>>
>
>

29202. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 01:34:58 UTC
From: Brian Martin
Topic: 29193 Message: 29202

Or, ... you buy a scanner.

_____
From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 9, 2013 7:54 PM
Subject: Re: [HoustonScan] Ebay

On any APX owned by the CoH you need an ASK. On any other APX you may or may not need an ASK, depending on flash options and how it was programmed. On the models in the Ebay auction referenced you would only need an ASK if that flag was set in programming (and a Google search results ways to get around that).

And with ASK's it can get even more complicated. You can have a "System Owner" ASK required and it can be a completely different system id than the system you own. Another gotcha is multiple systems in a radio. Say a radio is owned by system id "123" and system "456" wants to add a TG for them, they might need an ASK for 123 AND 456 AND whatever the system owner id is. Confused yet?

And then add a Harris system, which may or may not require an AWK (Advanced WACN Key) and you may end up needing multiple ASK's.

On 8/9/2013 5:22 PM, Josh Kaufman wrote:

>OK. I was also under the impression that an ASK was required to even program the radio.
>
>On Aug 9, 2013, at 5:10 PM, Kevin Chessher <kchessher@...> wrote:
>
>
>>Proper English would be "works well"...but we're American not English. ;-)
>>
>>
>>gjhamilton <gjhamilton@earthlink.net> wrote:
>>
>>
>>
>>No affiliation necessary. Works good.
>>
>>
>>
>>
>>Sent from my Verizon Wireless 4G LTE Smartphone
>>
>>
>>-------- Original message --------

>>From: Josh Kaufman <josh@...>
>>Date: 08/09/2013 4:56 PM (GMT-06:00)
>>To: HoustonScan@yahoogroups.com
>>Subject: Re: [HoustonScan] Ebay
>>
>>
>>
>>I thought radios on a P25 system had to affiliate. Is that not true?
>>
>>
>>
>>
>>On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:
>>
>>
>>>From Ebay...
>>>
>>>http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649
>>>
>>>...and a quote from the auction...
>>>
>>>"There are simply not enough
towers broadcasting the new system
for
>>>scanners to pick up channels
clearly and effectively."
>>>
>>>...actually more "towers" would
make the issue worse for scanners.
>>>
>>>I sure hope the seller isn't
claiming to be a technical person
because
>>>his/her knowledge of simulcast vs
scanners is lacking.
>>>
>>>Oh well, end of my "posting of
incorrect information" rant for
the day.
>>>
>>
>>
>>
>>
>>
>>
>>
>>
>

29203. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 04:14:33 UTC
From: Josh Kaufman
Topic: 29193 Message: 29203

Agreed.

-
Josh Kaufman
281-435-1064

Sent from my iPhone, without Siri's help.

On Aug 9, 2013, at 20:35, Brian Martin <n5kie@...> wrote:

Or, ... you buy a scanner.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 9, 2013 7:54 PM
Subject: Re: [HoustonScan] Ebay

On any APX owned by the CoH you need an ASK. On any other APX you may or may not need an ASK, depending on flash options and how it was programmed. On the models in the Ebay auction referenced you would only need an ASK if that flag was set in programming (and a Google search results ways to get around that).

And with ASK's it can get even more complicated. You can have a "System Owner" ASK required and it can be a completely different system id than the system you own. Another gotcha is multiple systems in a radio. Say a radio is owned by system id "123" and system "456" wants to add a TG for them, they might need an ASK for 123 AND 456 AND whatever the system owner id is. Confused yet?

And then add a Harris system, which may or may not require an AWK (Advanced WACN Key) and you may end up needing multiple ASK's.

On 8/9/2013 5:22 PM, Josh Kaufman wrote:

OK. I was also under the impression that an ASK was required to even program the radio.
On Aug 9, 2013, at 5:10 PM, Kevin Chessher <kchessher@...> wrote:

Proper English would be "works well"...but we're American not English. ;-)

gjhamilton <gjhamilton@...> wrote:

No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <josh@...>
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <kchessher@...> wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29204. Re: [HoustonScan] Ebay

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 13:56:07 UTC
From: teknishun@...
Topic: 29193 Message: 29204

With a high quality mobile antenna installed on the vehicle.

Temporarily, I am using a mag-mount stuck to the center of
my SUV rooftop. It works really great, er, well, even in the suburbs
for the HFD and HPD P25 system. Reception was clear and quite
understandable on my BCD-996XT except for one alarm I never
did figure out.

"Left on Taft. Food on fire ...."

I never did figure out what the lady robot actually said !!!!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 8/9/2013 8:35:09 P.M. Central Daylight Time,
n5kie@... writes:

Or, ... you buy a scanner.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, August 9, 2013 7:54 PM
Subject: Re: [HoustonScan] Ebay

On any APX owned by the CoH you need an ASK. On any other APX you may or
may not need an ASK, depending on flash options and how it was programmed. On
the models in the Ebay auction referenced you would only need an ASK if
that flag was set in programming (and a Google search results ways to get
around that).

And with ASK's it can get even more complicated. You can have a "System
Owner" ASK required and it can be a completely different system id than the
system you own. Another gotcha is multiple systems in a radio. Say a radio
is owned by system id "123" and system "456" wants to add a TG for them,
they might need an ASK for 123 AND 456 AND whatever the system owner id is.
Confused yet?

And then add a Harris system, which may or may not require an AWK
(Advanced WACN Key) and you may end up needing multiple ASK's.

On 8/9/2013 5:22 PM, Josh Kaufman wrote:

OK. I was also under the impression that an ASK was required to even
program the radio.

On Aug 9, 2013, at 5:10 PM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

Proper English would be "works well"...but we're American not English. ;-)

gjhamilton <_gjhamilton@..._ (mailto:gjhamilton@earthlink.net) >
wrote:

No affiliation necessary. Works good.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Josh Kaufman <_josh@..._ (mailto:josh@...) >
Date: 08/09/2013 4:56 PM (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] Ebay

I thought radios on a P25 system had to affiliate. Is that not true?

On Aug 9, 2013, at 3:15 PM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

From Ebay...

http://www.ebay.com/itm/321166789183?ssPageName=STRK:MEWAX:IT&_trksid=p3984.
m1423.l2649

...and a quote from the auction...

"There are simply not enough towers broadcasting the new system for
scanners to pick up channels clearly and effectively."

...actually more "towers" would make the issue worse for scanners.

I sure hope the seller isn't claiming to be a technical person because
his/her knowledge of simulcast vs scanners is lacking.

Oh well, end of my "posting of incorrect information" rant for the day.

29206. Re: [HoustonScan] FW: Harris County Citizen Corps: Volunteers Needed for a Fu...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 14:03:02 UTC
From: teknishun@...
Topic: 29206 Message: 29206

It's ABOUT TIME the boondoggle Bayport Cruise Terminal
was used for "something" !!!!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 8/8/2013 2:54:51 P.M. Central Daylight Time,
kg5ai@... writes:

Could be interesting to listen in if they use radios.

-Myles

From: Sloan, Mark T. (HCOHSEM) [mailto:mark.sloan@...]
Sent: Wednesday, August 07, 2013 11:14 AM
Subject: Harris County Citizen Corps: Volunteers Needed for a Full Scale
Emergency Exercise on Saturday, August 24, 2013.

The Port of Houston Authority will be conducting a Full Scale Emergency
Exercise on Saturday, August 24, 2013.
This exercise is an essential program designed to test and evaluate the
emergency plans and responses of the Port of Houston Authority, first
responders, and other response agencies in the event of a Mass Casualty Incident
at the Bayport Cruise Terminal.
Volunteer actors play a significant role in the exercise, and are needed
to portray victims. Select volunteers will be moulaged (made up in Hollywood
style makeup to reflect injuries). All volunteers must be at least 18
years of age unless prior approval is made. Attach ed is a registration form
for volunteers. Please fill it out and return a.s.a.p. More information
is on the registration form.
All volunteers will report to the Bayport Cruise Terminal at 4700 Cruise
Road Pasadena, TX 77586 at 7:30 AM on Saturday August 24th. Volunteers will
be going through a sign-in process to receive assignments, moulage, safety
instructions and additional information. All volunteers can expect to be
released from the exercise around Noon.
Note: This exercise will be conducted in a restricted facility which means
photography at or inside the fa cility is prohibited. It’s very important
to note the criteria listed on the registration form. The exercise
scenario may involve simulated weapons and firearms. For the safety of
volunteers and participants we are requesting that no firearms be allowed on your
person or in your vehicle during the exercise.
If you have any questions regarding this exercise, please contact Colin
Rizzo, EMC, POHA at _crizzo@..._ (mailto:crizzo@...)

29208. Airport Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 21:09:19 UTC
From: Brian Martin
Topic: 29208 Message: 29208

HFD reporting airport building on fire. Randolph at Brantiff. Ellington Field.

29209. Re: [HoustonScan] Airport Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 21:54:26 UTC
From: RM
Topic: 29208 Message: 29209

Randolph at Brantiff are on the south side of Hobby Airport perimeter, wonder what was on fire ?

On Aug 10, 2013, at 16:09, Brian Martin <n5kie@yahoo.com> wrote:

> HFD reporting airport building on fire. Randolph at Brantiff. Ellington Field.
>

29210. Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 22:31:15 UTC
From: Eric Deering
Topic: 29210 Message: 29210

Very interesting listening here the last 10 minutes. A unit identified as HPD SWAT has taken over the mutual aid 2 talk group and have told a fire department trying to guide in life flight to use another channel. I wonder if the swat operation realizes they are not encrypted.

edit: SWAT unit just advised his units to change over the another mutual aid channel.

-Eric

29211. Re: Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 22:32:48 UTC
From: Eric Deering
Topic: 29210 Message: 29211

Sorry forgot to mention in case anyone was interested, I am hearing this through the Walker County site.

-Eric

On Sat, Aug 10, 2013 at 5:31 PM, Eric Deering <ke5yot@...>wrote:

> Very interesting listening here the last 10 minutes. A unit identified as
> HPD SWAT has taken over the mutual aid 2 talk group and have told a fire
> department trying to guide in life flight to use another channel. I wonder
> if the swat operation realizes they are not encrypted.
>
> edit: SWAT unit just advised his units to change over the another mutual
> aid channel.
>
> -Eric
>

29212. Re: [HoustonScan] Re: Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 23:23:31 UTC
From: Brian Martin
Topic: 29210 Message: 29212

What did they change to?

From: Eric Deering <ke5yot@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, August 10, 2013 5:32 PM
Subject: [HoustonScan] Re: Mutual Aid 2

Sorry forgot to mention in case anyone was interested, I am hearing this through the Walker County site.

-Eric

On Sat, Aug 10, 2013 at 5:31 PM, Eric Deering <ke5yot@...> wrote:

Very interesting listening here the last 10 minutes. A unit identified as HPD SWAT has taken over the mutual aid 2 talk group and have told a fire department trying to guide in life flight to use another channel. I wonder if the swat operation realizes they are not encrypted.
>
>
>edit: SWAT unit just advised his units to change over the another mutual aid channel.
>
>
>
>-Eric

29213. Re: [HoustonScan] Re: Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 23:24:45 UTC
From: Eric Deering
Topic: 29210 Message: 29213

Mutual Aid 5. I haven't heard anything up here so i guess that talkgroup hasn't been used up here in a while.

On Sat, Aug 10, 2013 at 6:23 PM, Brian Martin <n5kie@...> wrote:

> **
>
>
> What did they change to?
>
> ------------------------------
> *From:* Eric Deering <ke5yot@ericdeering.com>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, August 10, 2013 5:32 PM
> *Subject:* [HoustonScan] Re: Mutual Aid 2
>
>
> Sorry forgot to mention in case anyone was interested, I am hearing this
> through the Walker County site.
>
> -Eric
>
>
> On Sat, Aug 10, 2013 at 5:31 PM, Eric Deering <ke5yot@...>wrote:
>
> Very interesting listening here the last 10 minutes. A unit identified as
> HPD SWAT has taken over the mutual aid 2 talk group and have told a fire
> department trying to guide in life flight to use another channel. I wonder
> if the swat operation realizes they are not encrypted.
>
> edit: SWAT unit just advised his units to change over the another mutual
> aid channel.
>
> -Eric
>
>
>
>
>
>
>

29214. Re: [HoustonScan] Re: Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 23:26:22 UTC
From: Brian Martin
Topic: 29210 Message: 29214

It must not be affiliated with that site

Sent from my iPhone

On Aug 10, 2013, at 6:24 PM, Eric Deering <ke5yot@...> wrote:

> Mutual Aid 5. I haven't heard anything up here so i guess that talkgroup hasn't been used up here in a while.
>
>
> On Sat, Aug 10, 2013 at 6:23 PM, Brian Martin <n5kie@...> wrote:
>>
>> What did they change to?
>>
>> From: Eric Deering <ke5yot@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Saturday, August 10, 2013 5:32 PM
>> Subject: [HoustonScan] Re: Mutual Aid 2
>>
>>
>> Sorry forgot to mention in case anyone was interested, I am hearing this through the Walker County site.
>>
>> -Eric
>>
>>
>> On Sat, Aug 10, 2013 at 5:31 PM, Eric Deering <ke5yot@...> wrote:
>> Very interesting listening here the last 10 minutes. A unit identified as HPD SWAT has taken over the mutual aid 2 talk group and have told a fire department trying to guide in life flight to use another channel. I wonder if the swat operation realizes they are not encrypted.
>>
>> edit: SWAT unit just advised his units to change over the another mutual aid channel.
>>
>> -Eric
>
>

29215. RE: [HoustonScan] Airport Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 23:34:38 UTC
From: Myles Barkman
Topic: 29208 Message: 29215

The Val Jahnke fire training facility is at 8030 Braniff. Maybe just training?

There is some building at that intersection closer to Randolph-Central Aviation Supply and Equipment at 8050 Braniff.

http://centralaviationsupply.com/ (move your cursor around the plane)

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, August 10, 2013 4:54 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Airport Fire

Randolph at Brantiff are on the south side of Hobby Airport perimeter, wonder what was on fire ?

On Aug 10, 2013, at 16:09, Brian Martin <n5kie@...> wrote:

HFD reporting airport building on fire. Randolph at Brantiff. Ellington Field.

29216. Re: [HoustonScan] Airport Fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-10 23:45:08 UTC
From: RM
Topic: 29208 Message: 29216

Could of been the HFD Training academy, they have the "burn building" going 7 days a week now for whatever shift is on, weekends included.
Thanks for the update!

On Aug 10, 2013, at 18:34, "Myles Barkman" <kg5ai@comcast.net> wrote:

> The Val Jahnke fire training facility is at 8030 Braniff. Maybe just training?
>
> There is some building at that intersection closer to Randolph-Central Aviation Supply and Equipment at 8050 Braniff.
>
> http://centralaviationsupply.com/ (move your cursor around the plane)
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Saturday, August 10, 2013 4:54 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Airport Fire
>
>
>
>
>
>
>
>
>
> Randolph at Brantiff are on the south side of Hobby Airport perimeter, wonder what was on fire ?
>
>
>
> On Aug 10, 2013, at 16:09, Brian Martin <n5kie@...> wrote:
>
>
>
>
> HFD reporting airport building on fire. Randolph at Brantiff. Ellington Field.
>
>
>
>
>
>
>

>

29217. Re: [HoustonScan] Re: Mutual Aid 2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-11 00:18:35 UTC
From: Kevin Chessher
Topic: 29210 Message: 29217

I have it on site 53 (Ft Bend simulcast). Brian Martin <n5kie@yahoo.com> wrote:It must not be affiliated with that site

Sent from my iPhone

On Aug 10, 2013, at 6:24 PM, Eric Deering <ke5yot@ericdeering.com> wrote:

Mutual Aid 5. I haven't heard anything up here so i guess that talkgroup hasn't been used up here in a while.

On Sat, Aug 10, 2013 at 6:23 PM, Brian Martin <n5kie@yahoo.com> wrote:

What did they change to?

From: Eric Deering <ke5yot@ericdeering.com>
To: HoustonScan@yahoogroups.com
Sent: Saturday, August 10, 2013 5:32 PM
Subject: [HoustonScan] Re: Mutual Aid 2

Sorry forgot to mention in case anyone was interested, I am hearing this through the Walker County site.

-Eric

On Sat, Aug 10, 2013 at 5:31 PM, Eric Deering <ke5yot@ericdeering.com> wrote:
Very interesting listening here the last 10 minutes. A unit identified as HPD SWAT has taken over the mutual aid 2 talk group and have told a fire department trying to guide in life flight to use another channel. I wonder if the swat operation realizes they are not encrypted.

edit: SWAT unit just advised his units to change over the another mutual aid channel.

-Eric

29219. CRP to Bee Gee's

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-12 18:50:44 UTC
From: Dwayne Jones
Topic: 29219 Message: 29219

Funny video but gets the point across.

http://www.youtube.com/watch?v=3zKHRIu-uyo

Dwayne

29220. TxWARN System reference info

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-14 01:21:35 UTC
From: Rob
Topic: 29220 Message: 29220

I need to teach a short familiarity course on TxWARN to the members of an emergency communications team. I've pulled what's on RR. Is there a short, AUTHORITATIVE summary of the system somewhere online (description, some stats, etc.)? I googled, etc., but didn't find exactly what I was looking for.

Feel free to email me direct at [my first name]@[my callsign].com if you'd rather. Thanks!

...Rob, WM8S

29221. Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-15 16:31:46 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29221

The Vice President will be in Houston on August 27.

http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html

-Eric

29222. Missing TG Alphatags in PSR-800

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-16 15:04:23 UTC
From: yerry
Topic: 29222 Message: 29222

I'm looking for help to get my PSR-800 to show all the correct TG alphatags for TxWarn, although the problem happens on other LTR and other Moto systems as well.

I have noticed recently that when scanning, in particular, TxWarn (with wildcard Talkgroups enabled) I see several Talkgroups that show up on the wildcard display with no alphatag information. For instance, TG 2376 (MetroBusNorthwest according to RadioReference.com) shows up only on wildcard on the radio with no "alpha tag" information at all. However, most other TGs in the Metro Transit Authority do show the AlphaTag on the radio. I see similiar issues with some other agencies....most show the alpha tag but a few don't.

At first I thought this was being caused by not downloading the current RadioReference updates to the GRE EZ-Scan software on my PC or not getting them into the radio. However, even though my PC software is up to date, TG 2376 isn't in the list of TGs for TxWarn on my PC.

When checking on radioreference for TG 2376 it does appear on their website listing and has been for awhile (in other words it wasn't added very recently). But, for some reason, it doesn't download them or install them into the configuration.

Am I doing something wrong? On the EZ-scan software I check for library updates every monday and download them. Then, following the prompts from the software, I copy them to the radio and update the TGs. However, obviously, if they aren't getting into the PC to begin with they will never get to the radio. Has RR stopped updating the GRE or something? Any other ideas would be appreciated.

Otherwise I guess I manually type them into EZScan.

Thanks, Jerry.

29223. LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 18:53:33 UTC
From: Eric C. Carlson
Topic: 29223 Message: 29223

I get occasional car-to-car activity on 467.725 DCS 654. It sounds like law enforcement officers with informal chit chat. Any idea of the user?

-Eric

29224. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 23:21:35 UTC
From: Brian Martin
Topic: 29223 Message: 29224

That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Saturday, August 17, 2013 1:53 PM
Subject: [HoustonScan] LE on 467.725 DCS 654

I get occasional car-to-car activity on 467.725 DCS 654. It sounds like law enforcement officers with informal chit chat. Any idea of the user?

-Eric

29225. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 23:26:28 UTC
From: Eric C. Carlson
Topic: 29223 Message: 29225

There was nothing on the output.

-Eric
On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> That frequency is a GMRS repeater input. There are some groups in the
> houston area that use GMRS and seem to act like law enforcement on them.
> See if you hear anything on 462.725. That would be the repeater output.
>
> ------------------------------
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Saturday, August 17, 2013 1:53 PM
> *Subject:* [HoustonScan] LE on 467.725 DCS 654
>
>
> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
> like law enforcement officers with informal chit chat. Any idea of
> the user?
>
> -Eric
>
>
>
>

29226. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 23:45:37 UTC
From: Aaron Siller
Topic: 29223 Message: 29226

There is one in southeast houston but I hsve a pl showing of 71.9 on
mygmrs.com

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

> **
>
>
> There was nothing on the output.
>
> -Eric
> On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>
>> **
>>
>>
>> That frequency is a GMRS repeater input. There are some groups in the
>> houston area that use GMRS and seem to act like law enforcement on them.
>> See if you hear anything on 462.725. That would be the repeater output.
>>
>> ------------------------------
>> *From:* Eric C. Carlson <ecarlson@...>
>> *To:* HoustonScan <houstonscan@yahoogroups.com>
>> *Sent:* Saturday, August 17, 2013 1:53 PM
>> *Subject:* [HoustonScan] LE on 467.725 DCS 654
>>
>>
>> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
>> like law enforcement officers with informal chit chat. Any idea of
>> the user?
>>
>> -Eric
>>
>>
>>
>

29227. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 23:48:09 UTC
From: Brian Martin
Topic: 29223 Message: 29227

I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.

From: Aaron Siller <n5ams2007@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, August 17, 2013 6:45 PM
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:

>
>There was nothing on the output.
>-Eric
>On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@yahoo.com> wrote:
>
>
>>
>>That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.
>>
>>
>>
>>
>>_____
>> From: Eric C. Carlson <ecarlson@...>
>>To: HoustonScan <houstonscan@yahoogroups.com>
>>Sent: Saturday, August 17, 2013 1:53 PM
>>Subject: [HoustonScan] LE on 467.725 DCS 654
>>
>>
>>
>>
>>I get occasional car-to-car activity on 467.725 DCS 654. It sounds
>>like law enforcement officers with informal chit chat. Any idea of
>>the user?
>>

>>-Eric
>>
>>
>>

29228. LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-17 23:50:04 UTC
From: ~Bill
Topic: 29223 Message: 29228

Looks like Boot-let (or image) on the input of a GMRS repeater

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, August 17, 2013 2:54 PM
To: HoustonScan
Subject: [HoustonScan] LE on 467.725 DCS 654

I get occasional car-to-car activity on 467.725 DCS 654. It sounds like law enforcement officers with informal chit chat. Any idea of the user?

-Eric

29229. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 00:07:40 UTC
From: Aaron Siller
Topic: 29223 Message: 29229

Was that it pl or dcs?

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 17, 2013 6:48 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> I am in southeast houston area. I was able to key the repeater from the
> house. I heard some traffic on it also.
>
>
> ------------------------------
> *From:* Aaron Siller <n5ams2007@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, August 17, 2013 6:45 PM
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654
>
>
> There is one in southeast houston but I hsve a pl showing of 71.9 on
> mygmrs.com
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
> **
>
> There was nothing on the output.
> -Eric
> On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...m> wrote:
>
> **
>
> That frequency is a GMRS repeater input. There are some groups in the

> houston area that use GMRS and seem to act like law enforcement on them.
> See if you hear anything on 462.725. That would be the repeater output.
>
> ------------------------------
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Saturday, August 17, 2013 1:53 PM
> *Subject:* [HoustonScan] LE on 467.725 DCS 654
>
>
> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
> like law enforcement officers with informal chit chat. Any idea of
> the user?
>
> -Eric
>
>
>
>
>
>

29230. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 00:08:58 UTC
From: Brian Martin
Topic: 29223 Message: 29230

DCS 654 I believe. Haven't tried the pl.

_____
From: Aaron Siller <n5ams2007@...>
To: HoustonScan@...m
Sent: Saturday, August 17, 2013 7:07 PM
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

Was that it pl or dcs?

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 17, 2013 6:48 PM, "Brian Martin" <n5kie@...> wrote:

>
>I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.
>
>
>
>
>
>
>_____
> From: Aaron Siller <n5ams2007@...>
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, August 17, 2013 6:45 PM
>Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>
>
>
>
>There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com
>
>
>
>Thanks,
>Aaron Siller
>N5AMS
>Houston, Tx
>www.repeaterbook.com admin
>www.n5ams.yolasite.com

>On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
>>
>>There was nothing on the output.
>>-Eric
>>On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>>
>>
>>>
>>>That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.
>>>
>>>
>>>
>>>
>>>_____
>>> From: Eric C. Carlson <ecarlson@...m>
>>>To: HoustonScan <houstonscan@yahoogroups.com>
>>>Sent: Saturday, August 17, 2013 1:53 PM
>>>Subject: [HoustonScan] LE on 467.725 DCS 654
>>>
>>>
>>>
>>>
>>>I get occasional car-to-car activity on 467.725 DCS 654. It sounds
>>>like law enforcement officers with informal chit chat. Any idea of
>>>the user?
>>>
>>>-Eric
>>>
>>>
>>>
>>
>

29232. Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 14:02:46 UTC
From: Kevin Chessher
Topic: 29232 Message: 29232

30 yeas ago today Hurricane Alicia
<http://en.wikipedia.org/wiki/Hurricane_Alicia> hit. Probably the only hurricane landfall date I'll always remember as it was 2 days before my wedding...and 30 years later I'm still married to the same awesome lady.

I'm pretty sure all I had at the time was a BC-250* and BC-100 (total of 66 channels), but you didn't need much back then. I remember standing outside my apartment on Fondren (8800 block, it was a lot nicer in those days :-P) around 2:00 am and watching the power lines arc as they hit. Then making my way through all the debris on the road once the sun was up to head to my wife-to-be/future in-laws house around I-10 and Gessner...what a mess.

Anyone else remember Alicia? Some of you probably even born yet...yes, I'm old.

*speaking of that, my apartment on Fondren was a Harold Farb property, their security people were on 490.xxxx but switched to this new thing called trunking. I just had to listen so I got a MFJ downconvertor that brought 800 down to 400, I could hear the control station on the input so I only entered in those frequencies, which let me hear dispatch and any units close by. They used the MX trunking portables so they were limited to only 5 frequencies which made it easier. I also connected a 49 MHz wireless headset via VOX to my scanner so I could hear them as I went to the pool or check the mail. It's amazing my wife married me.

29233. Re: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 14:04:32 UTC
From: Alberto Rea
Topic: 29232 Message: 29233

I wasn't even born yet. I'm a young tech nerd! Old school!

On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> 30 yeas ago today Hurricane Alicia<http://en.wikipedia.org/wiki/Hurricane_Alicia>hit.
Probably the only hurricane landfall date I'll always remember as it
> was 2 days before my wedding...and 30 years later I'm still married to the
> same awesome lady.
>
> I'm pretty sure all I had at the time was a BC-250* and BC-100 (total of
> 66 channels), but you didn't need much back then. I remember standing
> outside my apartment on Fondren (8800 block, it was a lot nicer in those
> days :-P) around 2:00 am and watching the power lines arc as they hit.
> Then making my way through all the debris on the road once the sun was up
> to head to my wife-to-be/future in-laws house around I-10 and
> Gessner...what a mess.
>
> Anyone else remember Alicia? Some of you probably even born yet...yes, I'm
> old.
>
> *speaking of that, my apartment on Fondren was a Harold Farb property,
> their security people were on 490.xxxx but switched to this new thing
> called trunking. I just had to listen so I got a MFJ downconvertor that
> brought 800 down to 400, I could hear the control station on the input so I
> only entered in those frequencies, which let me hear dispatch and any units
> close by. They used the MX trunking portables so they were limited to only
> 5 frequencies which made it easier. I also connected a 49 MHz wireless
> headset via VOX to my scanner so I could hear them as I went to the pool or
> check the mail. It's amazing my wife married me.
>
>

29234. RE: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 15:34:01 UTC
From: gjhamilton
Topic: 29232 Message: 29234

I can remember walking down the street in all the water getting stung by all the fire ants that were floating in the water.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 08/18/2013 9:02 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Alicia

30 yeas ago today Hurricane Alicia hit. Probably the only hurricane landfall date I'll always remember as it was 2 days before my wedding...and 30 years later I'm still married to the same awesome lady.

I'm pretty sure all I had at the time was a BC-250* and BC-100 (total of 66 channels), but you didn't need much back then. I remember standing outside my apartment on Fondren (8800 block, it was a lot nicer in those days :-P) around 2:00 am and watching the power lines arc as they hit. Then making my way through all the debris on the road once the sun was up to head to my wife-to-be/future in-laws house around I-10 and Gessner...what a mess.

Anyone else remember Alicia? Some of you probably even born yet...yes, I'm old.

*speaking of that, my apartment on Fondren was a Harold Farb property, their security people were on 490.xxxx but switched to this new thing called trunking. I just had to listen so I got a MFJ downconvertor that brought 800 down to 400, I could hear the control station on the input so I only entered in those frequencies, which let me hear dispatch and any units close by. They used the MX trunking portables so they were limited to only 5 frequencies which made it easier. I also connected a 49 MHz wireless headset via VOX to my scanner so I could hear them as I went to the pool or check the mail. It's amazing my wife married me.

29235. RE: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 16:35:19 UTC
From: Josh W.
Topic: 29232 Message: 29235

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, August 18, 2013 9:03 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Alicia

>>Anyone else remember Alicia? Some of you probably even born yet...yes, I'm old.

Barely. I was 1 year old and living in Pasadena. We actually suffered worse damage from Ike than from Alicia, and only because a tree limb took out our electrical drop.

I heard stories years later that Pasadena PD was roving the streets vowing to shoot looters on sight.

29236. Re: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 16:36:35 UTC
From: Alberto Rea
Topic: 29232 Message: 29236

LOL When did you hear the stories when you were 5?

On Sun, Aug 18, 2013 at 11:35 AM, Josh W. <hishy@...> wrote:

> **
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Kevin Chessher
> *Sent:* Sunday, August 18, 2013 9:03 AM
>
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] Alicia****
>
>
> >>Anyone else remember Alicia? Some of you probably even born yet...yes,
> I'm old.****
>
> ** **
>
> ** **
>
> Barely… I was 1 year old and living in Pasadena. We actually suffered
> worse damage from Ike than from Alicia, and only because a tree limb took
> out our electrical drop.****
>
> ** **
>
> I heard stories years later that Pasadena PD was roving the streets vowing
> to shoot looters on sight. ****
>
>
>

29237. NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 19:06:37 UTC
From: John Mayson
Topic: 29237 Message: 29237

NASA Aircraft Take To Skies Over Houston For Air Pollution Study
http://feedly.com/k/1cRltEn

Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see two NASA aircraft equipped with scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.

shared via http://feedly.com

29238. RE: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 19:52:06 UTC
From: Myles Barkman
Topic: 29237 Message: 29238

Don’t know if this is the actual aircraft pictured in that article that will be conducting the flight.

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=801NA

Guess we can listen to the usual NASA freqs:

230.5 NASA research aircraft

235.4 NASA Maint Control EFD

123.125 NASA Air-Air

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Sunday, August 18, 2013 2:07 PM
To: HoustonScan
Subject: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

NASA Aircraft Take To Skies Over Houston For Air Pollution Study
http://feedly.com/k/1cRltEn

Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see two NASA aircraft equipped with scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.

shared via http://feedly.com

29239. RE: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 19:57:18 UTC
From: Myles Barkman
Topic: 29223 Message: 29239

There was a repeater in north Pasadena using DPL 074. Perhaps they changed it recently to 654.

The one with 71.9 was possibly in the League City area.

Not sure if it is still on the air.

Don’t hear much GMRS anymore.

Brian, don’t you have one on the books for 462.550 in Pasadena?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Saturday, August 17, 2013 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.

From: Aaron Siller <n5ams2007@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, August 17, 2013 6:45 PM
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com <http://mygmrs.com/>

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com <http://www.repeaterbook.com/> admin
www.n5ams.yolasite.com <http://www.n5ams.yolasite.com/>

On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:

There was nothing on the output.

-Eric

On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@yahoo.com> wrote:

That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Saturday, August 17, 2013 1:53 PM
Subject: [HoustonScan] LE on 467.725 DCS 654

I get occasional car-to-car activity on 467.725 DCS 654. It sounds like law enforcement officers with informal chit chat. Any idea of the user?

-Eric

29240. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 20:06:15 UTC
From: Brian Martin
Topic: 29223 Message: 29240

Yep Miles. It's in the attic. It doesn't get much coverage but it's good for the wife and kiddo. Wife almost refuses to use it. Kiddo usually uses the Pasadena 145.29 repeater or the 145.17 repeater. But if you can hit it Myles, feel free to.

Brian
N5KIE

Also, if anyone in the group is looking for a Spectra based Suitcase Repeater let me know. It is 146 - 174. (I have it programmed with the 145.25 pair right now.) Works great. I just don't have a use for it.

From: Myles Barkman <kg5ai@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 18, 2013 2:57 PM
Subject: RE: [HoustonScan] LE on 467.725 DCS 654

There was a repeater in north Pasadena using DPL 074. Perhaps they changed it recently to 654.
The one with 71.9 was possibly in the League City area.
Not sure if it is still on the air.
Don’t hear much GMRS anymore.
Brian, don’t you have one on the books for 462.550 in Pasadena?

-Myles

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Saturday, August 17, 2013 6:48 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.

From:Aaron Siller <n5ams2007@gmail.com>
To: HoustonScan@yahoogroups.com
Sent: Saturday, August 17, 2013 6:45 PM
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com

Thanks,
Aaron Siller
N5AMS
Houston, Tx

www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:

There was nothing on the output.
-Eric
On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:

That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.

From:Eric C. Carlson <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>
Sent: Saturday, August 17, 2013 1:53 PM
Subject: [HoustonScan] LE on 467.725 DCS 654

I get occasional car-to-car activity on 467.725 DCS 654. It sounds
like law enforcement officers with informal chit chat. Any idea of
the user?

-Eric

29241. Re: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 20:14:19 UTC
From: RM
Topic: 29237 Message: 29241

This is the aircraft that was based at Ellington that NASA has used multiple times over the Houston area for high altitude air sampling. Seriously doubt they would be using the ER-2 at low altitudes, the B200 you posted the link for would work very well for that.
http://www.nasa.gov/centers/dryden/research/AirSci/ER-2/

On Aug 18, 2013, at 14:52, "Myles Barkman" <kg5ai@comcast.net> wrote:

> Don’t know if this is the actual aircraft pictured in that article that will be conducting the flight.
>
> http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=801NA
>
>
>
> Guess we can listen to the usual NASA freqs:
>
> 230.5 NASA research aircraft
>
> 235.4 NASA Maint Control EFD
>
> 123.125 NASA Air-Air
>
>
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
> Sent: Sunday, August 18, 2013 2:07 PM
> To: HoustonScan
> Subject: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study
>
>
>
>
>
>
>
>
> NASA Aircraft Take To Skies Over Houston For Air Pollution Study
> http://feedly.com/k/1cRltEn

>
> Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see two NASA aircraft equipped with scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.
>
> shared via http://feedly.com
>
>
>
>
>
>
>

29242. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 20:35:49 UTC
From: Aaron Siller
Topic: 29223 Message: 29242

It would be nice to have but I'm tge only ham in my house for now

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 18, 2013 3:06 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> Yep Miles. It's in the attic. It doesn't get much coverage but it's good
> for the wife and kiddo. Wife almost refuses to use it. Kiddo usually uses
> the Pasadena 145.29 repeater or the 145.17 repeater. But if you can hit it
> Myles, feel free to.
>
>
>
> Brian
> N5KIE
>
>
> Also, if anyone in the group is looking for a Spectra based Suitcase
> Repeater let me know. It is 146 - 174. (I have it programmed with the
> 145.25 pair right now.) Works great. I just don't have a use for it.
>
>
> ------------------------------
> *From:* Myles Barkman <kg5ai@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Sunday, August 18, 2013 2:57 PM
> *Subject:* RE: [HoustonScan] LE on 467.725 DCS 654
>
>
> There was a repeater in north Pasadena using DPL 074. Perhaps they
> changed it recently to 654.
> The one with 71.9 was possibly in the League City area.
> Not sure if it is still on the air.
> Don’t hear much GMRS anymore.
> Brian, don’t you have one on the books for 462.550 in Pasadena?
>
> -Myles
>

> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Brian Martin
> *Sent:* Saturday, August 17, 2013 6:48 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654
>
>
>
>
> I am in southeast houston area. I was able to key the repeater from the
> house. I heard some traffic on it also.
>
>
> ------------------------------
> *From:* Aaron Siller <n5ams2007@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, August 17, 2013 6:45 PM
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654
>
>
> There is one in southeast houston but I hsve a pl showing of 71.9 on
> mygmrs.com
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
> There was nothing on the output.
> -Eric
> On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>
> That frequency is a GMRS repeater input. There are some groups in the
> houston area that use GMRS and seem to act like law enforcement on them.
> See if you hear anything on 462.725. That would be the repeater output.
>
> ------------------------------
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Saturday, August 17, 2013 1:53 PM
> *Subject:* [HoustonScan] LE on 467.725 DCS 654
>
>
> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
> like law enforcement officers with informal chit chat. Any idea of
> the user?
>

> -Eric
>
>
>
>
>
>
>
>
>

29243. RE: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 20:44:50 UTC
From: Kevin Chessher
Topic: 29237 Message: 29243

Yeah, pollution study...like I'm really going to fall for that cover story.

John Mayson <john@mayson.us> wrote:NASA Aircraft Take To Skies Over Houston For Air Pollution Study
http://feedly.com/k/1cRltEn

Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see two NASA aircraft equipped with scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.

shared via http://feedly.com

29244. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 21:10:49 UTC
From: Brian Martin
Topic: 29223 Message: 29244

You don't have to be a ham to use GMRS. All you have to do is have a GMRS license. The license is good for all of your family members. You are more than happy to use it if you can hit it. I will be putting a local repeater up at over 300 feet soon. When I do I will publish the info on www.mygmrs.com and it will be open to the public. I started recording the 462.725 repeater today at about 10:00AM. I will try to see what it is and post it as soon as I know.

Brian
N5KIE

From: Aaron Siller <n5ams2007@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 18, 2013 3:35 PM
Subject: Re: [HoustonScan] LE on 467.725 DCS 654

It would be nice to have but I'm tge only ham in my house for now

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 18, 2013 3:06 PM, "Brian Martin" <n5kie@...> wrote:

>
>Yep Miles. It's in the attic. It doesn't get much coverage but it's good for the wife and kiddo. Wife almost refuses to use it. Kiddo usually uses the Pasadena 145.29 repeater or the 145.17 repeater. But if you can hit it Myles, feel free to.
>
>
>
>
>
>
>Brian
>N5KIE
>
>
>
>
>Also, if anyone in the group is looking for a Spectra based Suitcase Repeater let me know. It is 146 - 174. (I have it programmed with the 145.25 pair right now.) Works great. I just don't have a use for it.
>

>
>
>
>
>_____
> From: Myles Barkman <kg5ai@...>
>To: HoustonScan@yahoogroups.com
>Sent: Sunday, August 18, 2013 2:57 PM
>Subject: RE: [HoustonScan] LE on 467.725 DCS 654
>
>
>
>
>There was a repeater in north Pasadena using DPL 074. Perhaps they changed it recently to 654.
>The one with 71.9 was possibly in the League City area.
>Not sure if it is still on the air.
>Don’t hear much GMRS anymore.
>Brian, don’t you have one on the books for 462.550 in Pasadena?
>
>-Myles
>
>From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>Sent: Saturday, August 17, 2013 6:48 PM
>To: HoustonScan@yahoogroups.com
>Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>
>
>
>
>I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.
>
>
>
>_____
>
>From:Aaron Siller <n5ams2007@...>
>To: HoustonScan@yahoogroups.com
>Sent: Saturday, August 17, 2013 6:45 PM
>Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>
>
>There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com
>
>
>Thanks,
>Aaron Siller

>N5AMS
>Houston, Tx
>www.repeaterbook.com admin
>www.n5ams.yolasite.com
>On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>There was nothing on the output.
>-Eric
>On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>
>That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.
>
>
>_________________________________
>
>From:Eric C. Carlson <ecarlson@...>
>To: HoustonScan <houstonscan@yahoogroups.com>
>Sent: Saturday, August 17, 2013 1:53 PM
>Subject: [HoustonScan] LE on 467.725 DCS 654
>
>
>I get occasional car-to-car activity on 467.725 DCS 654. It sounds
>like law enforcement officers with informal chit chat. Any idea of
>the user?
>
>-Eric
>
>
>
>
>
>
>
>

29245. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 21:45:33 UTC
From: Aaron Siller
Topic: 29223 Message: 29245

I have a gmrs license I wad refering to your suitcase repeater on 145.250.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Aug 18, 2013 4:11 PM, "Brian Martin" <n5kie@...> wrote:

> **
>
>
> You don't have to be a ham to use GMRS. All you have to do is have a GMRS
> license. The license is good for all of your family members. You are more
> than happy to use it if you can hit it. I will be putting a local repeater
> up at over 300 feet soon. When I do I will publish the info on
> www.mygmrs.com and it will be open to the public. I started recording the
> 462.725 repeater today at about 10:00AM. I will try to see what it is and
> post it as soon as I know.
>
> Brian
> N5KIE
>
>
> ------------------------------
> *From:* Aaron Siller <n5ams2007@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Sunday, August 18, 2013 3:35 PM
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654
>
>
> It would be nice to have but I'm tge only ham in my house for now
>
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Aug 18, 2013 3:06 PM, "Brian Martin" <n5kie@...> wrote:
>
> **
>

> Yep Miles. It's in the attic. It doesn't get much coverage but it's good
> for the wife and kiddo. Wife almost refuses to use it. Kiddo usually uses
> the Pasadena 145.29 repeater or the 145.17 repeater. But if you can hit it
> Myles, feel free to.
>
>
>
> Brian
> N5KIE
>
>
> Also, if anyone in the group is looking for a Spectra based Suitcase
> Repeater let me know. It is 146 - 174. (I have it programmed with the
> 145.25 pair right now.) Works great. I just don't have a use for it.
>
>
> ------------------------------
> *From:* Myles Barkman <kg5ai@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Sunday, August 18, 2013 2:57 PM
> *Subject:* RE: [HoustonScan] LE on 467.725 DCS 654
>
>
> There was a repeater in north Pasadena using DPL 074. Perhaps they
> changed it recently to 654.
> The one with 71.9 was possibly in the League City area.
> Not sure if it is still on the air.
> Don’t hear much GMRS anymore.
> Brian, don’t you have one on the books for 462.550 in Pasadena?
>
> -Myles
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Brian Martin
> *Sent:* Saturday, August 17, 2013 6:48 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654
>
>
>
>
>
> I am in southeast houston area. I was able to key the repeater from the
> house. I heard some traffic on it also.
>
>
> ------------------------------
> *From:* Aaron Siller <n5ams2007@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Saturday, August 17, 2013 6:45 PM
> *Subject:* Re: [HoustonScan] LE on 467.725 DCS 654

>
>
> There is one in southeast houston but I hsve a pl showing of 71.9 on
> mygmrs.com
>
> Thanks,
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
> There was nothing on the output.
> -Eric
> On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>
> That frequency is a GMRS repeater input. There are some groups in the
> houston area that use GMRS and seem to act like law enforcement on them.
> See if you hear anything on 462.725. That would be the repeater output.
>
> ------------------------------
> *From:* Eric C. Carlson <ecarlson@...>
> *To:* HoustonScan <houstonscan@yahoogroups.com>
> *Sent:* Saturday, August 17, 2013 1:53 PM
> *Subject:* [HoustonScan] LE on 467.725 DCS 654
>
>
> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
> like law enforcement officers with informal chit chat. Any idea of
> the user?
>
> -Eric
>
>
>
>
>
>
>
>
>
>
>
>

29246. Re: [HoustonScan] LE on 467.725 DCS 654

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 21:50:25 UTC
From: Brian Martin
Topic: 29223 Message: 29246

My problem was that I needed a duplexer. I just didn't want to pay the money for one.

Sent from my iPhone

On Aug 18, 2013, at 4:45 PM, Aaron Siller <n5ams2007@...> wrote:

> I have a gmrs license I wad refering to your suitcase repeater on 145.250.
>
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
>
> On Aug 18, 2013 4:11 PM, "Brian Martin" <n5kie@...> wrote:
>>
>> You don't have to be a ham to use GMRS. All you have to do is have a GMRS license. The license is good for all of your family members. You are more than happy to use it if you can hit it. I will be putting a local repeater up at over 300 feet soon. When I do I will publish the info on www.mygmrs.com and it will be open to the public. I started recording the 462.725 repeater today at about 10:00AM. I will try to see what it is and post it as soon as I know.
>>
>> Brian
>> N5KIE
>>
>>
>> From: Aaron Siller <n5ams2007@gmail.com>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sunday, August 18, 2013 3:35 PM
>> Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>>
>>
>> It would be nice to have but I'm tge only ham in my house for now
>>
>>
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com

>> On Aug 18, 2013 3:06 PM, "Brian Martin" <n5kie@...> wrote:
>>
>> Yep Miles. It's in the attic. It doesn't get much coverage but it's good for the wife and kiddo. Wife almost refuses to use it. Kiddo usually uses the Pasadena 145.29 repeater or the 145.17 repeater. But if you can hit it Myles, feel free to.
>>
>>
>>
>> Brian
>> N5KIE
>>
>>
>> Also, if anyone in the group is looking for a Spectra based Suitcase Repeater let me know. It is 146 - 174. (I have it programmed with the 145.25 pair right now.) Works great. I just don't have a use for it.
>>
>>
>> From: Myles Barkman <kg5ai@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sunday, August 18, 2013 2:57 PM
>> Subject: RE: [HoustonScan] LE on 467.725 DCS 654
>>
>>
>> There was a repeater in north Pasadena using DPL 074. Perhaps they changed it recently to 654.
>> The one with 71.9 was possibly in the League City area.
>> Not sure if it is still on the air.
>> Don’t hear much GMRS anymore.
>> Brian, don’t you have one on the books for 462.550 in Pasadena?
>>
>> -Myles
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
>> Sent: Saturday, August 17, 2013 6:48 PM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>>
>>
>>
>>
>> I am in southeast houston area. I was able to key the repeater from the house. I heard some traffic on it also.
>>
>>
>> From: Aaron Siller <n5ams2007@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Saturday, August 17, 2013 6:45 PM
>> Subject: Re: [HoustonScan] LE on 467.725 DCS 654
>>

>>
>> There is one in southeast houston but I hsve a pl showing of 71.9 on mygmrs.com
>>
>> Thanks,
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com admin
>> www.n5ams.yolasite.com
>> On Aug 17, 2013 6:26 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>
>> There was nothing on the output.
>> -Eric
>> On Aug 17, 2013 6:21 PM, "Brian Martin" <n5kie@...> wrote:
>>
>> That frequency is a GMRS repeater input. There are some groups in the houston area that use GMRS and seem to act like law enforcement on them. See if you hear anything on 462.725. That would be the repeater output.
>>
>> From: Eric C. Carlson <ecarlson@...>
>> To: HoustonScan <houstonscan@yahoogroups.com>
>> Sent: Saturday, August 17, 2013 1:53 PM
>> Subject: [HoustonScan] LE on 467.725 DCS 654
>>
>>
>> I get occasional car-to-car activity on 467.725 DCS 654. It sounds
>> like law enforcement officers with informal chit chat. Any idea of
>> the user?
>>
>> -Eric
>
>

29247. Re: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 22:25:27 UTC
From: Bill Brown
Topic: 29232 Message: 29247

She thought it was a hobby. Not a way of life.

On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:

> I wasn't even born yet. I'm a young tech nerd! Old school!
>
>
> On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:
>
> 30 yeas ago today Hurricane Alicia hit. Probably the only hurricane landfall date I'll always remember as it was 2 days before my wedding...and 30 years later I'm still married to the same awesome lady.
>
> I'm pretty sure all I had at the time was a BC-250* and BC-100 (total of 66 channels), but you didn't need much back then. I remember standing outside my apartment on Fondren (8800 block, it was a lot nicer in those days :-P) around 2:00 am and watching the power lines arc as they hit. Then making my way through all the debris on the road once the sun was up to head to my wife-to-be/future in-laws house around I-10 and Gessner...what a mess.
>
> Anyone else remember Alicia? Some of you probably even born yet...yes, I'm old.
>
> *speaking of that, my apartment on Fondren was a Harold Farb property, their security people were on 490.xxxx but switched to this new thing called trunking. I just had to listen so I got a MFJ downconvertor that brought 800 down to 400, I could hear the control station on the input so I only entered in those frequencies, which let me hear dispatch and any units close by. They used the MX trunking portables so they were limited to only 5 frequencies which made it easier. I also connected a 49 MHz wireless headset via VOX to my scanner so I could hear them as I went to the pool or check the mail. It's amazing my wife married me.
>
>

29248. Re: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-18 22:57:45 UTC
From: Brian Martin
Topic: 29232 Message: 29248

@Bill. Like
I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.

Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.

_____
From: Bill Brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sunday, August 18, 2013 5:25 PM
Subject: Re: [HoustonScan] Alicia

She thought it was a hobby. Not a way of life.

On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:

>I wasn't even born yet. I'm a young tech nerd! Old school!
>
>
>
>On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>>
>>30 yeas ago today Hurricane Alicia hit. Probably the only hurricane landfall date I'll always remember as it was 2 days before my wedding...and 30 years later I'm still married to the same awesome lady.
>>
>>I'm pretty sure all I had at the time was a BC-250* and BC-100
(total of 66 channels), but you didn't need much back then. I
remember standing outside my apartment on Fondren (8800 block, it
was a lot nicer in those days :-P) around 2:00 am and watching the power lines arc as they hit. Then making my way through all the debris on the road once the sun was up to head to my wife-to-be/future in-laws house around I-10 and Gessner...what a mess.
>>
>>Anyone else remember Alicia? Some of you probably even born
yet...yes, I'm old.
>>
>>*speaking of that, my apartment on Fondren was a Harold Farb
property, their security people were on 490.xxxx but switched to
this new thing called trunking. I just had to listen so I got a MFJ
downconvertor that brought 800 down to 400, I could hear the control
station on the input so I only entered in those frequencies, which
let me hear dispatch and any units close by. They used the MX
trunking portables so they were limited to only 5 frequencies which

made it easier. I also connected a 49 MHz wireless headset via VOX to my scanner so I could hear them as I went to the pool or check the mail. It's amazing my wife married me.
>>
>

29249. RE: [HoustonScan] Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 01:24:08 UTC
From: j h
Topic: 29232 Message: 29249

I remember plotting the hurricane on a chart as it approached. Tuned into Ed Brandon as he provided what seemed like non stop reports for days. I'm sure the cocaine habit he had helped him stay awake. I largely monitored HPD westside back in those days.

To: HoustonScan@yahoogroups.com
From: n5kie@...
Date: Sun, 18 Aug 2013 15:57:45 -0700
Subject: Re: [HoustonScan] Alicia

@Bill. Like
I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.

Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.

From: Bill Brown <radiobill66@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Sunday, August 18, 2013 5:25 PM
Subject: Re: [HoustonScan] Alicia

She thought it was a hobby. Not a way of life.

On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:

I wasn't even born yet. I'm a young tech nerd! Old school!

On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:

30 yeas ago today Hurricane
Alicia hit. Probably the only hurricane landfall date I'll
always remember as it was 2 days before my wedding...and 30 years
later I'm still married to the same awesome lady.

I'm pretty sure all I had at the time was a BC-250* and BC-100
(total of 66 channels), but you didn't need much back then. I
remember standing outside my apartment on Fondren (8800 block, it
was a lot nicer in those days
:-P) around 2:00 am and watching the power lines
arc as they hit. Then making my way through all the debris on the
road once the sun was up to head to my wife-to-be/future in-laws
house around I-10 and Gessner...what a mess.

Anyone else remember Alicia? Some of you probably even born
yet...yes, I'm old.

*speaking of that, my apartment on Fondren was a Harold Farb
property, their security people were on 490.xxxx but switched to

this new thing called trunking. I just had to listen so I got a MFJ downconvertor that brought 800 down to 400, I could hear the control station on the input so I only entered in those frequencies, which let me hear dispatch and any units close by. They used the MX trunking portables so they were limited to only 5 frequencies which made it easier. I also connected a 49 MHz wireless headset via VOX to my scanner so I could hear them as I went to the pool or check the mail. It's amazing my wife married me.

29250. Re: Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 02:16:05 UTC
From: pwporter2002
Topic: 29232 Message: 29250

I had a Bearcat 250, and a regency M100 at the time. We were in the Woodlands so mainly just wind damage. I remember picking up a DPS command post in La Marque on 159.090 after the storm... Don't remember if it was a band opening or the "Scanner Beam" in the attic. Just curious... how many of us were RCMA members back then? TX-97

--- In HoustonScan@yahoogroups.com, j h <jhilde_@...> wrote:
>
> I remember plotting the hurricane on a chart as it approached. Tuned into Ed Brandon as he provided what seemed like non stop reports for days. I'm sure the cocaine habit he had helped him stay awake. I largely monitored HPD westside back in those days.
>
> To: HoustonScan@yahoogroups.com
> From: n5kie@...
> Date: Sun, 18 Aug 2013 15:57:45 -0700
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> @Bill. Like
> I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.
>

> Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.
>
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sunday, August 18, 2013 5:25 PM
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> She thought it was a hobby. Not a way of life.
>
>
>
> On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
> I wasn't even born yet. I'm a young tech nerd! Old school!
>
> On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
>
>
>
>

> remember standing outside my apartment on Fondren (8800 block, it
> was a lot nicer in those days
> :-P) around 2:00 am and watching the power lines
> arc as they hit. Then making my way through all the debris on the
> road once the sun was up to head to my wife-to-be/future in-laws
> house around I-10 and Gessner...what a mess.
>
>
>
> Anyone else remember Alicia? Some of you probably even born
> yet...yes, I'm old.
>
>
>
> *speaking of that, my apartment on Fondren was a Harold Farb
> property, their security people were on 490.xxxx but switched to
> this new thing called trunking. I just had to listen so I got a MFJ
> downconvertor that brought 800 down to 400, I could hear the control
> station on the input so I only entered in those frequencies, which
> let me hear dispatch and any units close by. They used the MX
> trunking portables so they were limited to only 5 frequencies which
> made it easier. I also connected a 49 MHz wireless headset via VOX
> to my scanner so I could hear them as I went to the pool or check
> the mail. It's amazing my wife married me.
>

29251. RE: [HoustonScan] Re: Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 02:18:10 UTC
From: Kevin Chessher
Topic: 29232 Message: 29251

TX-104

pwporter2002 <pwporter2002@yahoo.com> wrote:

I had a Bearcat 250, and a regency M100 at the time. We were in the Woodlands so mainly just wind damage. I remember picking up a DPS command post in La Marque on 159.090 after the storm... Don't remember if it was a band opening or the "Scanner Beam" in the attic. Just curious... how many of us were RCMA members back then? TX-97

--- In HoustonScan@yahoogroups.com, j h <jhilde_@...> wrote:
>
> I remember plotting the hurricane on a chart as it approached. Tuned into Ed Brandon as he provided what seemed like non stop reports for days. I'm sure the cocaine habit he had helped him stay awake. I largely monitored HPD westside back in those days.
>
> To: HoustonScan@yahoogroups.com
> From: n5kie@...
> Date: Sun, 18 Aug 2013 15:57:45 -0700
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> @Bill. Like

> I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.
>
> Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.
>
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sunday, August 18, 2013 5:25 PM
> Subject: Re: [HoustonScan] Alicia
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
> I wasn't even born yet. I'm a young tech nerd! Old school!
>
> On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
>
>
>
>
>
>
>

>
> I'm pretty sure all I had at the time was a BC-250* and BC-100
> (total of 66 channels), but you didn't need much back then. I
> remember standing outside my apartment on Fondren (8800 block, it
> was a lot nicer in those days
> :-P) around 2:00 am and watching the power lines
> arc as they hit. Then making my way through all the debris on the
> road once the sun was up to head to my wife-to-be/future in-laws
> house around I-10 and Gessner...what a mess.
>
>
>
> Anyone else remember Alicia? Some of you probably even born
> yet...yes, I'm old.
>
>
>
> *speaking of that, my apartment on Fondren was a Harold Farb
> property, their security people were on 490.xxxx but switched to
> this new thing called trunking. I just had to listen so I got a MFJ
> downconvertor that brought 800 down to 400, I could hear the control
> station on the input so I only entered in those frequencies, which
> let me hear dispatch and any units close by. They used the MX
> trunking portables so they were limited to only 5 frequencies which
> made it easier. I also connected a 49 MHz wireless headset via VOX
> to my scanner so I could hear them as I went to the pool or check
> the mail. It's amazing my wife married me.
>

29252. Re: [HoustonScan] Re: Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 06:30:28 UTC
From: Mark French
Topic: 29232 Message: 29252

I was on the Fresno Vol Fire Department and ran a shelter at the Baptist Church. It was a long night and day. I had a BC 250 and a FB County handheld for communication with the fire station..We never lost power. My son in law was at Dow in Freeport and my wife and daughter were at the house. No damage just a flooded yard. They also had a another scanner but I have forgotten what type it was..I took down my scanner beam antenna before the storm. and I still have it today. .It was not my first storm but I hope Ike was the last. I am now in Caldwell. I hope we don't see another Alicia or Ike for a long while.

From: Kevin Chessher <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 18, 2013 9:18 PM
Subject: RE: [HoustonScan] Re: Alicia

TX-104

pwporter2002 <pwporter2002@...> wrote:

I had a Bearcat 250, and a regency M100 at the time. We were in the Woodlands so mainly just wind damage. I remember picking up a DPS command post in La Marque on 159.090 after the storm... Don't remember if it was a band opening or the "Scanner Beam" in the attic. Just curious... how many of us were RCMA members back then? TX-97

--- In HoustonScan@yahoogroups.com, j h <jhilde_@...> wrote:
>
> I remember plotting the hurricane on a chart as it approached. Tuned into Ed Brandon as he provided what seemed like non stop reports for days. I'm sure the cocaine habit he had helped him stay awake. I largely monitored HPD westside back in those days.
>
> To: HoustonScan@yahoogroups.com
> From: n5kie@...
> Date: Sun, 18 Aug 2013 15:57:45 -0700
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
> @Bill. Like
> I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.
>
> Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.
>
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sunday, August 18, 2013 5:25 PM
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> She thought it was a hobby. Not a way of life.
>

>
>
> On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:
>
>
>

>
>
>
>
>
>
>
>
> 30 yeas ago today Hurricane
> Alicia hit. Probably the only hurricane landfall date I'll
> always remember as it was 2 days before my wedding...and 30 years
> later I'm still married to the same awesome lady.
>
>
>
> I'm pretty sure all I had at the time was a BC-250* and BC-100
> (total of 66 channels), but you didn't need much back then. I
> remember standing outside my apartment on Fondren (8800 block, it
> was a lot nicer in those days
> :-P) around 2:00 am and watching the power lines
> arc as they hit. Then making my way through all the debris on the
> road once the sun was up to head to my wife-to-be/future in-laws
> house around I-10 and Gessner...what a mess.
>
>
>
> Anyone else remember Alicia? Some of you probably even born
> yet...yes, I'm old.
>
>
>
> *speaking of that, my apartment on Fondren was a Harold Farb
> property, their security people were on 490.xxxx but switched to
> this new thing called trunking. I just had to listen so I got a MFJ
> downconvertor that brought 800 down to 400, I could hear the control
> station on the input so I only entered in those frequencies, which
> let me hear dispatch and any units close by. They used the MX
> trunking portables so they were limited to only 5 frequencies which
> made it easier. I also connected a 49 MHz wireless headset via VOX
> to my scanner so I could hear them as I went to the pool or check
> the mail. It's amazing my wife married me.
>

29253. Re: [HoustonScan] Re: Alicia

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 14:15:00 UTC
From: Marvin Suggs
Topic: 29232 Message: 29253

TX-002 and railroad editor! would go to the FCC office in Beaumont and copy the microfiche!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Sunday, August 18, 2013 9:18 PM
Subject: RE: [HoustonScan] Re: Alicia

TX-104

pwporter2002 <pwporter2002@...> wrote:

I had a Bearcat 250, and a regency M100 at the time. We were in the Woodlands so mainly just wind damage. I remember picking up a DPS command post in La Marque on 159.090 after the storm... Don't remember if it was a band opening or the "Scanner Beam" in the attic. Just curious... how many of us were RCMA members back then? TX-97

--- In HoustonScan@yahoogroups.com, j h <jhilde_@...> wrote:
>
> I remember plotting the hurricane on a chart as it approached. Tuned into Ed Brandon as he provided what seemed like non stop reports for days. I'm sure the cocaine habit he had helped him stay awake. I largely monitored HPD westside back in those days.
>
> To: HoustonScan@yahoogroups.com
> From: n5kie@...
> Date: Sun, 18 Aug 2013 15:57:45 -0700
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
>
>
>
>
>
> @Bill. Like
> I remember my dad going out to check the house during the eye.I had a CB antenna and a 2m antenna. He said that they were still there. I went back upstairs to monitor.
>
> Shillington was under water due to the Bayou. Don't know if you got the flooding at your house or not Bill. Ours was up to the front door.
>
>
> From: Bill Brown <radiobill66@...>
> To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
> Sent: Sunday, August 18, 2013 5:25 PM
> Subject: Re: [HoustonScan] Alicia
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> She thought it was a hobby. Not a way of life.
>
>
>
> On Aug 18, 2013, at 10:04 AM, Alberto Rea <fmulder22@...> wrote:
>
>
>

>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
> I wasn't even born yet. I'm a young tech nerd! Old school!
>
> On Sun, Aug 18, 2013 at 9:02 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>
>

>
>
> 30 yeas ago today Hurricane
> Alicia hit. Probably the only hurricane landfall date I'll
> always remember as it was 2 days before my wedding...and 30 years
> later I'm still married to the same awesome lady.
>
>
>
> I'm pretty sure all I had at the time was a BC-250* and BC-100
> (total of 66 channels), but you didn't need much back then. I
> remember standing outside my apartment on Fondren (8800 block, it
> was a lot nicer in those days
> :-P) around 2:00 am and watching the power lines
> arc as they hit. Then making my way through all the debris on the
> road once the sun was up to head to my wife-to-be/future in-laws
> house around I-10 and Gessner...what a mess.
>
>
>
> Anyone else remember Alicia? Some of you probably even born
> yet...yes, I'm old.
>
>
>
> *speaking of that, my apartment on Fondren was a Harold Farb
> property, their security people were on 490.xxxx but switched to
> this new thing called trunking. I just had to listen so I got a MFJ
> downconvertor that brought 800 down to 400, I could hear the control
> station on the input so I only entered in those frequencies, which
> let me hear dispatch and any units close by. They used the MX
> trunking portables so they were limited to only 5 frequencies which
> made it easier. I also connected a 49 MHz wireless headset via VOX
> to my scanner so I could hear them as I went to the pool or check
> the mail. It's amazing my wife married me.
>

29254. TRBO Problems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 16:49:54 UTC
From: Brian Martin
Topic: 29254 Message: 29254

This is the traffic stop of George Zimmerman in Forney, TX. If you watch between 0:12 and 0:30 the officer has to pull his radio out of the holster, hold it up in the air, and repeatedly key it. I believe it is a TRBO system.

Brian
N5KIE

29255. Re: [HoustonScan] TRBO Problems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 17:19:07 UTC
From: Brian Martin
Topic: 29254 Message: 29255

http://www.youtube.com/watch?v=bqkzjAjjXng

Forgot the link.

From: Brian Martin <n5kie@...>
To: "HoustonScan@yahoogroups.com" <HoustonScan@yahoogroups.com>
Sent: Monday, August 19, 2013 11:49 AM
Subject: [HoustonScan] TRBO Problems

This is the traffic stop of George Zimmerman in Forney, TX. If you watch between 0:12 and 0:30 the officer has to pull his radio out of the holster, hold it up in the air, and repeatedly key it. I believe it is a TRBO system.

Brian
N5KIE

29256. UH Downtown warns of active shooter drill

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 17:19:13 UTC
From: Kevin Chessher
Topic: 29256 Message: 29256

http://www.click2houston.com/news/uh-downtown-warns-of-active-shooter-drill/-/1735978/21521906/-/12v3pgvz/-/index.html

29257. Re: [HoustonScan] TRBO Problems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 21:59:29 UTC
From: Kevin Chessher
Topic: 29254 Message: 29257

I would lean toward this being more of a system design (or something is broken) issue than a specific MOTOTRBO (or any DMR radio) platform issue. The signal required for the equivalent "full quieting"in DRM 2-slot TMDA is much less than analog.

On 8/19/2013 11:49 AM, Brian Martin wrote:
> This is the traffic stop of George Zimmerman in Forney, TX. If you
> watch between 0:12 and 0:30 the officer has to pull his radio out of
> the holster, hold it up in the air, and repeatedly key it. I believe
> it is a TRBO system.
>
> Brian
> N5KIE
>

29258. Re: [HoustonScan] TRBO Problems

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-19 22:03:27 UTC
From: Kevin Chessher
Topic: 29254 Message: 29258

Actually once I looked the system up on RR I see it's VHF, VHF and ANY
form of trunking really don't play well together at times due to ducting.

Not saying that had anything to do with having to raise his handheld,
just an observation.

On 8/19/2013 4:59 PM, Kevin Chessher wrote:
>
> I would lean toward this being more of a system design (or something
> is broken) issue than a specific MOTOTRBO (or any DMR radio) platform
> issue. The signal required for the equivalent "full quieting"in DRM
> 2-slot TMDA is much less than analog.
>
> On 8/19/2013 11:49 AM, Brian Martin wrote:
>> This is the traffic stop of George Zimmerman in Forney, TX. If you
>> watch between 0:12 and 0:30 the officer has to pull his radio out of
>> the holster, hold it up in the air, and repeatedly key it. I believe
>> it is a TRBO system.
>>
>> Brian
>> N5KIE
>
>

29259. Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-20 16:50:06 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29259

Biden is in town today visiting the Medical Center area.

-Eric

On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
> The Vice President will be in Houston on August 27.
>
> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legion
naire.html

29260. Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-22 01:47:37 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29260

I've been seeing encryption on 165.7875 NAC 001 since 8/19.

-Eric

On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@...> wrote:
> Biden is in town today visiting the Medical Center area.
>
> -Eric
>
> On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
>> The Vice President will be in Houston on August 27.
>>
>> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html

29261. Re: [HoustonScan] Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-22 01:51:42 UTC
From: Brian Martin
Topic: 29221 Message: 29261

You see nac 001 because its encrypted. My kid looked yesterday and everything is nac 001. Very rarely someone will come through clear.

Sent from my iPhone

On Aug 21, 2013, at 8:47 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> I've been seeing encryption on 165.7875 NAC 001 since 8/19.
>
> -Eric
>
> On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> > Biden is in town today visiting the Medical Center area.
> >
> > -Eric
> >
> > On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
> >> The Vice President will be in Houston on August 27.
> >>
> >> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html
>

29262. Re: [HoustonScan] Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-22 01:52:43 UTC
From: Brian Martin
Topic: 29221 Message: 29262

If they do it is nac 293 for some reason.

Sent from my iPhone

On Aug 21, 2013, at 8:51 PM, Brian Martin <n5kie@...> wrote:

> You see nac 001 because its encrypted. My kid looked yesterday and everything is nac 001. Very rarely someone will come through clear.
>
> Sent from my iPhone
>
> On Aug 21, 2013, at 8:47 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>>
>> I've been seeing encryption on 165.7875 NAC 001 since 8/19.
>>
>> -Eric
>>
>> On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> > Biden is in town today visiting the Medical Center area.
>> >
>> > -Eric
>> >
>> > On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
>> >> The Vice President will be in Houston on August 27.
>> >>
>> >> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html
>
>

29263. Re: [HoustonScan] Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-22 12:35:15 UTC
From: Kevin Chessher
Topic: 29221 Message: 29263

So you're saying they use different NAC's for clear and encrypted? Interesting...

Brian Martin <n5kie@yahoo.com> wrote:If they do it is nac 293 for some reason.

Sent from my iPhone

On Aug 21, 2013, at 8:51 PM, Brian Martin <n5kie@yahoo.com> wrote:

You see nac 001 because its encrypted. My kid looked yesterday and everything is nac 001. Very rarely someone will come through clear.

Sent from my iPhone

On Aug 21, 2013, at 8:47 PM, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

I've been seeing encryption on 165.7875 NAC 001 since 8/19.

-Eric

On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> Biden is in town today visiting the Medical Center area.
>
> -Eric
>
> On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> The Vice President will be in Houston on August 27.
>>
>> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html

29264. Re: [HoustonScan] Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-23 03:23:22 UTC
From: Brian Martin
Topic: 29221 Message: 29264

The scanner shows one for encrypted and occasionally shows 293. I assume its a radio that was not encrypted.

Sent from my iPhone

On Aug 22, 2013, at 7:35 AM, Kevin Chessher <kchessher@...> wrote:

> So you're saying they use different NAC's for clear and encrypted? Interesting...
>
>
>
> Brian Martin <n5kie@...> wrote:
>
> If they do it is nac 293 for some reason.
>
> Sent from my iPhone
>
> On Aug 21, 2013, at 8:51 PM, Brian Martin <n5kie@...> wrote:
>
>>
>> You see nac 001 because its encrypted. My kid looked yesterday and everything is nac 001. Very rarely someone will come through clear.
>>
>> Sent from my iPhone
>>
>> On Aug 21, 2013, at 8:47 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>>
>>>
>>> I've been seeing encryption on 165.7875 NAC 001 since 8/19.
>>>
>>> -Eric
>>>
>>> On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> > Biden is in town today visiting the Medical Center area.
>>> >
>>> > -Eric
>>> >
>>> > On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
>>> >> The Vice President will be in Houston on August 27.
>>> >>
>>> >> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html
>
>

29265. Fwd: August 27, 2013 Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-23 15:23:17 UTC
From: Eric C. Carlson
Topic: 29265 Message: 29265

Of note:

Request for approval of an agreement with Brazosport Independent School District for use of the county's 800 MHz public radio system.

Request for authorization to participate with the State of New Mexico on a Long Term Evolution proof of concept/pilot project in connection with the Nationwide Public Safety Broadband Network.

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Fri, Aug 23, 2013 at 9:01 AM

Click here to view the Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=479>

August 27, 2013 Commissioners Court Agenda

29268. [HoustonScan] FW: Harris County Citizen Corps: Volunteers Needed for a Full Scale Emergency Exercise on Saturday, August 24, 2013.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-24 04:13:09 UTC
From: Myles Barkman
Topic: 29184 Message: 29268
Attachments: 1 described; binary payloads are missing from this source WARC

Remember this drill in the morning.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Thursday, August 08, 2013 2:52 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] FW: Harris County Citizen Corps: Volunteers Needed for a Full Scale Emergency Exercise on Saturday, August 24, 2013.

Could be interesting to listen in if they use radios.

-Myles

From: Sloan, Mark T. (HCOHSEM) [mailto:mark.sloan@...]
Sent: Wednesday, August 07, 2013 11:14 AM
Subject: Harris County Citizen Corps: Volunteers Needed for a Full Scale Emergency Exercise on Saturday, August 24, 2013.

The Port of Houston Authority will be conducting a Full Scale Emergency Exercise on Saturday, August 24, 2013.

This exercise is an essential program designed to test and evaluate the emergency plans and responses of the Port of Houston Authority, first responders, and other response agencies in the event of a Mass Casualty Incident at the Bayport Cruise Terminal.

Volunteer actors play a significant role in the exercise, and are needed to portray victims. Select volunteers will be moulaged (made up in Hollywood style makeup to reflect injuries). All volunteers must be at least 18 years of age unless prior approval is made. Attached is a registration form for volunteers. Please fill it out and return a.s.a.p. More information is on the registration form.

All volunteers will report to the Bayport Cruise Terminal at 4700 Cruise Road Pasadena, TX 77586 at 7:30 AM on Saturday August 24th. Volunteers will be going through a sign-in process to receive assignments, moulage, safety instructions and additional information. All volunteers can expect to be released from the exercise around Noon.

Note: This exercise will be conducted in a restricted facility which means photography at or inside the facility is prohibited. It's very important to note the criteria listed on the registration form. The exercise scenario may involve simulated weapons and firearms. For the safety of volunteers and

participants we are requesting that no firearms be allowed on your person or in your vehicle during the exercise.

If you have any questions regarding this exercise, please contact Colin Rizzo, EMC, POHA at crizzo@...

29269. Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-24 19:04:09 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29269

165.2375 [100.0] CBP Ch. A2 Net-1 Houston repeater was taken down on 8/20
and replaced with a new digital repeater.
165.6875 [100.0] CBP Ch. A8 Net-4 Seaport repeater was taken down on 8/22
and replaced with a new digital repeater.
164.6 [100.0] CBP Net-5 does not appear to have been replaced yet.
165.2375 [100.0] CBP Net-3 Galveston may have already been replaced earlier
but I can't confirm that.

New channels:
170.125 (dual mode 100.0 or NAC 304) just to keep things confusing, it
appears that this is the new Net-1 replacement
171.6625 (NAC 301) appears to be the Net-4 replacement

-Eric

29270. Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-24 19:04:51 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29270

164.65 NAC 001 encrypted, active today.

-Eric

On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...>wrote:

> The Vice President will be in Houston on August 27.
>
>
> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legion
naire.html
>
>

29271. Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-24 19:08:53 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29271

I had what sounded like a motorcade in the clear on 168.35 NAC 100 on 8/19, the day Biden came into town. I can't confirm it's related but it's an interesting coincidence.

-Eric

On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@...>wrote:

> Biden is in town today visiting the Medical Center area.

29272. Re: Houston area federal activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-24 19:11:03 UTC
From: Eric C. Carlson
Topic: 28749 Message: 29272

Heard on 163.1125 NAC 496 on 8/22:
"it's Lincoln Mary 3 we're going to be rolling out here in about the next 2 minutes"

-Eric

On Sat, Jun 15, 2013 at 5:31 PM, Eric C. Carlson <ecarlson@...> wrote:

> Notable or rare federal activity in Houston during the last week:
>
> 163.1125 NAC 496 simplex on 6/10, clear voice, unknown agency
>

29280. Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-25 13:30:25 UTC
From: ~Bill
Topic: 29221 Message: 29280

Had the Same type of traffic here in Boston on 2012.02.06 - could not tie it to any visitors.

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

-----Original Message-----
From: fedcom-bounces@mailman.qth.net [mailto:fedcom-bounces@...]
On Behalf Of Eric C. Carlson
Sent: Saturday, August 24, 2013 3:09 PM
To: HoustonScan; fedcom@mailman.qth.net
Subject: Re: [FedCom] Biden in town August 27

I had what sounded like a motorcade in the clear on 168.35 NAC 100 on 8/19, the day Biden came into town. I can't confirm it's related but it's an interesting coincidence.

-Eric

On Tue, Aug 20, 2013 at 11:50 AM, Eric C. Carlson <ecarlson@...>wrote:

> Biden is in town today visiting the Medical Center area.

_____
FedCom mailing list
Home: http://mailman.qth.net/mailman/listinfo/fedcom
Help: http://mailman.qth.net/mmfaq.htm
Post: mailto:FedCom@...

This list hosted by: http://www.qsl.net
Please help support this email list: http://www.qsl.net/donate.html

29285. Radio Shack 106 scanner repair

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-27 12:49:49 UTC
From: jonclee1966
Topic: 29285 Message: 29285

I need to get my RS-106 scanner repaired. The antenna pin has broken off in the BNC connection inside the scanner and I need to replace the antenna. Also,the scanner needs a general tune up as it looses trunking lock periodically. Does anyone have a recommended R/S location preferably on the west side of Harris county to drop this off to send off for repair?
Thanks

29286. ANALOG TO DIGITAL CONVERTER FOR SCANNERS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-27 15:26:11 UTC
From: surfside041565
Topic: 29286 Message: 29286

IS THERE SUCH A CONVERTER THAT CAN PICK UP DIGITAL SIGNALS FOR ANALOG RADIO SCANNERS THAT CAN RECEIVE DIGITAL SIGNALS LIKE A CONVERTER FOR OLD ANALOG TELEVISIONS,I HAVE TWO BASE AND THREE HANDHELD SCANNERS THAT I HATE TO GET RID OF.

29287. Chase...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-27 17:48:51 UTC
From: Kevin Chessher
Topic: 29287 Message: 29287

...on HPD Northeast.

29291. RE: [HoustonScan] ANALOG TO DIGITAL CONVERTER FOR SCANNERS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-27 18:01:25 UTC
From: Scott Royall
Topic: 29286 Message: 29291

Ha!!!!!!!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of surfside041565
Sent: Tuesday, August 27, 2013 10:26
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] ANALOG TO DIGITAL CONVERTER FOR SCANNERS

IS THERE SUCH A CONVERTER THAT CAN PICK UP DIGITAL SIGNALS FOR ANALOG RADIO SCANNERS THAT CAN RECEIVE DIGITAL SIGNALS LIKE A CONVERTER FOR OLD ANALOG TELEVISIONS,I HAVE TWO BASE AND THREE HANDHELD SCANNERS THAT I HATE TO GET RID OF.

29295. USAF

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-27 19:03:05 UTC
From: markfrench2002
Topic: 29295 Message: 29295

USAF transmitting now on 311.0

29296. Re: Biden in town August 27

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-28 00:26:36 UTC
From: Eric C. Carlson
Topic: 29221 Message: 29296

Activity today:
164.65 NAC 001 encrypted
165.375 NAC 001 encrypted

-Eric

On Thu, Aug 15, 2013 at 11:31 AM, Eric C. Carlson <ecarlson@...> wrote:
> The Vice President will be in Houston on August 27.
>
> http://www.bizjournals.com/houston/morning_call/2013/08/biden-to-speak-at-houston-legionnaire.html
>
> -Eric

29297. Re: Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-28 00:28:33 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29297

There is still some car-to-car simplex activity on 165.2375 [100.0].

-Eric

On Sat, Aug 24, 2013 at 2:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> 165.2375 [100.0] CBP Ch. A2 Net-1 Houston repeater was taken down on 8/20
> and replaced with a new digital repeater.
> 165.6875 [100.0] CBP Ch. A8 Net-4 Seaport repeater was taken down on 8/22
> and replaced with a new digital repeater.
> 164.6 [100.0] CBP Net-5 does not appear to have been replaced yet.
> 165.2375 [100.0] CBP Net-3 Galveston may have already been replaced earlier
> but I can't confirm that.
>
> New channels:
> 170.125 (dual mode 100.0 or NAC 304) just to keep things confusing, it
> appears that this is the new Net-1 replacement
> 171.6625 (NAC 301) appears to be the Net-4 replacement
>
> -Eric

29302. You wouldn't think...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-29 21:59:12 UTC
From: Kevin Chessher
Topic: 29302 Message: 29302

...something like the below would be legal...

http://www.okayo.com/products_EJ-880T.html

Max power shows to only be 50mW, but you'd be surprised how far that will go. Some of the selectable frequencies are pretty much dead on 700 MHz PS frequencies licensed in the area.

I wonder how many other ones (other than the one I found) are around the area?

29303. PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-31 13:32:45 UTC
From: M Goodpasture
Topic: 29303 Message: 29303

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29304. Re: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-31 15:36:23 UTC
From: Kevin Chessher
Topic: 29303 Message: 29304

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:
>
> Does anyone have the correct PL tone for Community VFD on 33.52?
>
> RR shows it to be 127.?, however have tried the 127 and it is dead
> while another scanner will receive transmissions with no PL used, one
> of my old 780's keeps picking up birdies in various areas without the
> PL used
>
> Marty
>
>

29305. RE: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-31 22:06:08 UTC
From: Myles Barkman
Topic: 29303 Message: 29305

Thought their UHF tone-out freq was 453.1875.

I had 453.8375 as their 2-way ops channel.

Those guys are far from me so I don't keep up with them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, August 31, 2013 10:36 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PL tone

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29306. RE: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-08-31 23:00:13 UTC
From: Josh W.
Topic: 29303 Message: 29306

.8375 is the only UHF channel they ever lit up. It has never had a PL tone, and has always been one-way paging only. I'm kind of surprised they never had interference problems with Lake Jackson FD.

The tone on lowband going away is a fairly recent development. As of 2007 it was still transmitting a tone.

There was some scuttle going around earlier this year about them transitioning to 1A7, but apparently nothing came of it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, August 31, 2013 5:06 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

Thought their UHF tone-out freq was 453.1875.

I had 453.8375 as their 2-way ops channel.

Those guys are far from me so I don't keep up with them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, August 31, 2013 10:36 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PL tone

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29308. RE: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-01 01:35:57 UTC
From: Scott Royall
Topic: 29303 Message: 29308

Not really correct. ACVFD has "lit up" all three 453.x repeater pairs at various times. Extremely two-way. They're also on 2318, despite the scuttlebutt on here in the past about how much they hated it. Hurrumphf! So much hot air.

And yes, I've heard them on 1A7 once so far.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, August 31, 2013 18:00
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

.8375 is the only UHF channel they ever lit up. It has never had a PL tone, and has always been one-way paging only. I'm kind of surprised they never had interference problems with Lake Jackson FD.

The tone on lowband going away is a fairly recent development. As of 2007 it was still transmitting a tone.

There was some scuttle going around earlier this year about them transitioning to 1A7, but apparently nothing came of it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, August 31, 2013 5:06 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

Thought their UHF tone-out freq was 453.1875.

I had 453.8375 as their 2-way ops channel.

Those guys are far from me so I don't keep up with them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, August 31, 2013 10:36 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PL tone

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29317. RE: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-01 21:09:45 UTC
From: Myles Barkman
Topic: 29303 Message: 29317

I just heard someone weak tone out on 453.1875 but I wasn't able to catch enough for a location.

WPWI473 Community VFD is the only thing licensed around here.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, August 31, 2013 6:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

.8375 is the only UHF channel they ever lit up. It has never had a PL tone, and has always been one-way paging only. I'm kind of surprised they never had interference problems with Lake Jackson FD.

The tone on lowband going away is a fairly recent development. As of 2007 it was still transmitting a tone.

There was some scuttle going around earlier this year about them transitioning to 1A7, but apparently nothing came of it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, August 31, 2013 5:06 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

Thought their UHF tone-out freq was 453.1875.

I had 453.8375 as their 2-way ops channel.

Those guys are far from me so I don't keep up with them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, August 31, 2013 10:36 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PL tone

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29318. RE: [HoustonScan] PL tone

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-01 21:16:22 UTC
From: Scott Royall
Topic: 29303 Message: 29318

I don't think ACVFD just toned out, but I do have two other radios going.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, September 01, 2013 16:10
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

I just heard someone weak tone out on 453.1875 but I wasn't able to catch enough for a location.

WPWI473 Community VFD is the only thing licensed around here.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, August 31, 2013 6:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

.8375 is the only UHF channel they ever lit up. It has never had a PL tone, and has always been one-way paging only. I'm kind of surprised they never had interference problems with Lake Jackson FD.

The tone on lowband going away is a fairly recent development. As of 2007 it was still transmitting a tone.

There was some scuttle going around earlier this year about them transitioning to 1A7, but apparently nothing came of it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, August 31, 2013 5:06 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] PL tone

Thought their UHF tone-out freq was 453.1875.

I had 453.8375 as their 2-way ops channel.

Those guys are far from me so I don't keep up with them.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, August 31, 2013 10:36 AM

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] PL tone

Just like 453.8375 it's CSQ. They only use it for paging, so they don't really need PL on it.

On 8/31/2013 8:32 AM, M Goodpasture wrote:

Does anyone have the correct PL tone for Community VFD on 33.52?

RR shows it to be 127.?, however have tried the 127 and it is dead while another scanner will receive transmissions with no PL used, one of my old 780's keeps picking up birdies in various areas without the PL used

Marty

29324. RE: [HoustonScan] pursuit in Pearland

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-02 23:32:53 UTC
From: gjhamilton
Topic: 29321 Message: 29324

Hpd southwest is about to be involved, lost suspect at airport and 288.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/02/2013 6:19 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] pursuit in Pearland

Chasing black male on motorcycle.

TG 13712

On Broadway eastbound at Walnut

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29328. Re: Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-03 02:09:26 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29328

170.125 NAC 304 is identified as DNET-203.

-Eric

On Sat, Aug 24, 2013 at 2:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> 165.2375 [100.0] CBP Ch. A2 Net-1 Houston repeater was taken down on 8/20
> and replaced with a new digital repeater.
> 165.6875 [100.0] CBP Ch. A8 Net-4 Seaport repeater was taken down on 8/22
> and replaced with a new digital repeater.
> 164.6 [100.0] CBP Net-5 does not appear to have been replaced yet.
> 165.2375 [100.0] CBP Net-3 Galveston may have already been replaced earlier
> but I can't confirm that.
>
> New channels:
> 170.125 (dual mode 100.0 or NAC 304) just to keep things confusing, it
> appears that this is the new Net-1 replacement
> 171.6625 (NAC 301) appears to be the Net-4 replacement
>
> -Eric

29329. RE: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-04 01:53:01 UTC
From: Myles Barkman
Topic: 29237 Message: 29329

This link was posted on Facebook by City of Houston OEM.

http://www.nasa.gov/mission_pages/discover-aq/multimedia/map-of-the-houston-2013-campaign.html#.UiYelJK1Hmu

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Sunday, August 18, 2013 3:14 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

This is the aircraft that was based at Ellington that NASA has used multiple times over the Houston area for high altitude air sampling. Seriously doubt they would be using the ER-2 at low altitudes, the B200 you posted the link for would work very well for that.

http://www.nasa.gov/centers/dryden/research/AirSci/ER-2/

On Aug 18, 2013, at 14:52, "Myles Barkman" <kg5ai@comcast.net> wrote:

Don’t know if this is the actual aircraft pictured in that article that will be conducting the flight.

http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=801NA

Guess we can listen to the usual NASA freqs:

230.5 NASA research aircraft

235.4 NASA Maint Control EFD

123.125 NASA Air-Air

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Mayson
Sent: Sunday, August 18, 2013 2:07 PM
To: HoustonScan
Subject: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

NASA Aircraft Take To Skies Over Houston For Air Pollution Study
http://feedly.com/k/1cRltEn

Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see two NASA aircraft equipped with

scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.

shared via http://feedly.com

29331. RE: 35.88 (was Re: 173.875)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 03:18:52 UTC
From: <kchessher@...>
Topic: 20205 Message: 29331

This thing is still keyed...amazing.

--- In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Found it, it's at a company called TexTube on N. Post Oak and Hempstead. Must be an Exec II as it's been transmitting continuously for weeks now (maybe months).

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Only thing I've confirmed on 35.88 is the Sonic drive thru at I-45 and Woodridge.
> I'm thinking you were probably picking up something from your car's electronics or your car radio.
> If you pick it up again, start systematically turning off......(wait a minute, you're the df expert. I don't need to be telling you this!)
>
> ----- Original Message -----
> From: KevinChessher
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, February 17, 2011 12:40 PM
> Subject: Re: [HoustonScan] 173.875
>
>
>
>
>
> Finally heard this over by 290 and the loop, sort of noisy so it probably won't make it much past the belt.
>
> As a side note I got a CloseCall hit on 35.88 at N. Post Oak and Hempstead, dead carrier. Interesting part was I carried it out to 10 west and the belt, never heard anything on it.
>
> ----- Original Message -----
> From: "KevinChessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, February 13, 2011 5:28:45 PM
> Subject: Re: [HoustonScan] 173.875
>
>
>
> Do you know if this is local to the Med Center or citywide?
>
> ----- Original Message -----
> From: "Eric C. Carlson" <ecarlson@...>
> To: "HoustonScan" <houstonscan@yahoogroups.com>
> Sent: Sunday, February 13, 2011 5:18:07 PM
> Subject: [HoustonScan] 173.875
>

>
> I found a new repeater as of Saturday. 173.875 [94.8] output, unknown
> input. The traffic so far is consistent with it being the US Capitol
> Police detail for Gabrielle Giffords at Hermann TIRR... If so, I
> believe this is a new frequency for the Capitol Police.
>
> -Eric
>

29332. Re: [HoustonScan] RE: 35.88 (was Re: 173.875)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 03:25:06 UTC
From: Brian Martin
Topic: 20205 Message: 29332

It's aliens!

_____
From: "kchessher@comcast.net" <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 4, 2013 10:18 PM
Subject: [HoustonScan] RE: 35.88 (was Re: 173.875)

This thing is still keyed...amazing.

--- In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Found it, it's at a company called TexTube on N. Post Oak and Hempstead. Must be an Exec II as it's been transmitting continuously for weeks now (maybe months).

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>>
>> Only thing I've confirmed on 35.88 is the Sonic drive thru at I-45 and Woodridge.
>> I'm thinking you were probably picking up something from your car's electronics or your car radio.
>> If you pick it up again, start systematically turning off......(wait a minute, you're the df expert. I don't need to be telling you this!)
>>
>> ----- Original Message -----
>> From: KevinChessher
>> To: HoustonScan@yahoogroups.com
>> Sent: Thursday, February 17, 2011 12:40 PM
>> Subject: Re: [HoustonScan] 173.875
>>
>>
>>
>>
>>
>> Finally heard this over by 290 and the loop, sort of noisy so it probably won't make it much past the belt.
>>
>> As a side note I got a CloseCall hit on 35.88 at N. Post Oak and Hempstead, dead carrier. Interesting part was I carried it out to 10 west and the belt, never heard anything on it.
>>
>> ----- Original Message -----
>> From: "KevinChessher" <kchessher@...>
>> To: HoustonScan@yahoogroups.com
>> Sent: Sunday, February 13, 2011 5:28:45 PM
>> Subject: Re: [HoustonScan] 173.875
>>

>>
>> Do you know if this is local to the Med Center or citywide?
>>
>> ----- Original Message -----
>> From: "Eric C. Carlson" <ecarlson@...>
>> To: "HoustonScan" <houstonscan@yahoogroups.com>
>> Sent: Sunday, February 13, 2011 5:18:07 PM
>> Subject: [HoustonScan] 173.875
>>
>>
>> I found a new repeater as of Saturday. 173.875 [94.8] output, unknown
>> input. The traffic so far is consistent with it being the US Capitol
>> Police detail for Gabrielle Giffords at Hermann TIRR... If so, I
>> believe this is a new frequency for the Capitol Police.
>>
>> -Eric
>>

29333. RE: [HoustonScan] RE: 35.88 (was Re: 173.875)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 10:35:26 UTC
From: Myles Barkman
Topic: 20205 Message: 29333

It’s a homing beacon so the aliens can find us.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, September 04, 2013 10:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] RE: 35.88 (was Re: 173.875)

It's aliens!

From: "kchessher@..." <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 4, 2013 10:18 PM
Subject: [HoustonScan] RE: 35.88 (was Re: 173.875)

This thing is still keyed...amazing.

--- In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Found it, it's at a company called TexTube on N. Post Oak and Hempstead. Must be an Exec II as it's been transmitting continuously for weeks now (maybe months).

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Only thing I've confirmed on 35.88 is the Sonic drive thru at I-45 and Woodridge.
> I'm thinking you were probably picking up something from your car's electronics or your car radio.
> If you pick it up again, start systematically turning off......(wait a minute, you're the df expert. I don't need to be telling you this!)
>
> ----- Original Message -----
> From: KevinChessher
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, February 17, 2011 12:40 PM
> Subject: Re: [HoustonScan] 173.875
>
>
>
>
>
> Finally heard this over by 290 and the loop, sort of noisy so it probably won't make it much past the belt.
>

> As a side note I got a CloseCall hit on 35.88 at N. Post Oak and Hempstead, dead carrier. Interesting part was I carried it out to 10 west and the belt, never heard anything on it.
>
> ----- Original Message -----
> From: "KevinChessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, February 13, 2011 5:28:45 PM
> Subject: Re: [HoustonScan] 173.875
>
>
> Do you know if this is local to the Med Center or citywide?
>
> ----- Original Message -----
> From: "Eric C. Carlson" <ecarlson@...>
> To: "HoustonScan" <houstonscan@yahoogroups.com>
> Sent: Sunday, February 13, 2011 5:18:07 PM
> Subject: [HoustonScan] 173.875
>
>
> I found a new repeater as of Saturday. 173.875 [94.8] output, unknown
> input. The traffic so far is consistent with it being the US Capitol
> Police detail for Gabrielle Giffords at Hermann TIRR... If so, I
> believe this is a new frequency for the Capitol Police.
>
> -Eric
>

29334. RE: [HoustonScan] RE: 35.88 (was Re: 173.875)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 10:51:40 UTC
From: Kevin Chessher
Topic: 20205 Message: 29334

I never thought about that, I bet you're right.

I really need to learn how to start thinking outside the box.

Myles Barkman <kg5ai@comcast.net> wrote:It’s a homing beacon so the aliens can find us.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Wednesday, September 04, 2013 10:25 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] RE: 35.88 (was Re: 173.875)

It's aliens!

From: "kchessher@comcast.net" <kchessher@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Wednesday, September 4, 2013 10:18 PM
Subject: [HoustonScan] RE: 35.88 (was Re: 173.875)

This thing is still keyed...amazing.

--- In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Found it, it's at a company called TexTube on N. Post Oak and Hempstead. Must be an Exec II as it's been transmitting continuously for weeks now (maybe months).

--- In HoustonScan@yahoogroups.com, "Myles Barkman" <kg5ai@...> wrote:
>
> Only thing I've confirmed on 35.88 is the Sonic drive thru at I-45 and Woodridge.
> I'm thinking you were probably picking up something from your car's electronics or your car radio.
> If you pick it up again, start systematically turning off......(wait a minute, you're the df expert. I don't need to be telling you this!)
>
> ----- Original Message -----
> From: KevinChessher
> To: HoustonScan@yahoogroups.com
> Sent: Thursday, February 17, 2011 12:40 PM
> Subject: Re: [HoustonScan] 173.875
>
>
>
>
>
> Finally heard this over by 290 and the loop, sort of noisy so it probably won't make it

much past the belt.
>
> As a side note I got a CloseCall hit on 35.88 at N. Post Oak and Hempstead, dead carrier. Interesting part was I carried it out to 10 west and the belt, never heard anything on it.
>
> ----- Original Message -----
> From: "KevinChessher" <kchessher@...>
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, February 13, 2011 5:28:45 PM
> Subject: Re: [HoustonScan] 173.875
>
>
> Do you know if this is local to the Med Center or citywide?
>
> ----- Original Message -----
> From: "Eric C. Carlson" <ecarlson@...>
> To: "HoustonScan" <houstonscan@yahoogroups.com>
> Sent: Sunday, February 13, 2011 5:18:07 PM
> Subject: [HoustonScan] 173.875
>
>
> I found a new repeater as of Saturday. 173.875 [94.8] output, unknown
> input. The traffic so far is consistent with it being the US Capitol
> Police detail for Gabrielle Giffords at Hermann TIRR... If so, I
> believe this is a new frequency for the Capitol Police.
>
> -Eric
>

29335. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 19:24:44 UTC
From: Kevin Chessher
Topic: 1103 Message: 29335

SO Disp 2 and HPD NE, multiple shots fired.

29336. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 19:53:42 UTC
From: j h
Topic: 1103 Message: 29336
Attachments: 1 described; binary payloads are missing from this source WARC

Hope the good guys win. I got Glenwood Canyon on lockdown.

To: HoustonScan@yahoogroups.com
From: kchessher@...
Date: Thu, 5 Sep 2013 14:24:44 -0500
Subject: [HoustonScan] Chase

SO Disp 2 and HPD NE, multiple shots fired.

29337. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 21:32:52 UTC
From: Kevin Chessher
Topic: 1103 Message: 29337

Pretty wild chase...

http://abclocal.go.com/ktrk/story?section=news/local&id=9237517

Kevin Chessher <kchessher@comcast.net> wrote:SO Disp 2 and HPD NE, multiple shots fired.

29338. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-05 23:51:27 UTC
From: Kevin Chessher
Topic: 26869 Message: 29338

Rumor is they've moved from 2318 to 1A7 Zone 3.

On 9/29/2012 1:08 AM, Johnathan wrote:
>
> Anybody know what the new Cy-Fiar ISD PD police department is using
> for radio communication? Are they on the same channel as the security
> people?
>
>

29339. Re: Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-06 02:19:42 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29339

There is another new one on 170.4625 NAC 301 which is called DNET-201.

-Eric

On Mon, Sep 2, 2013 at 9:09 PM, Eric C. Carlson <ecarlson@...> wrote:
> 170.125 NAC 304 is identified as DNET-203.
>
> -Eric
>
> On Sat, Aug 24, 2013 at 2:04 PM, Eric C. Carlson <ecarlson@...> wrote:
>> 165.2375 [100.0] CBP Ch. A2 Net-1 Houston repeater was taken down on 8/20
>> and replaced with a new digital repeater.
>> 165.6875 [100.0] CBP Ch. A8 Net-4 Seaport repeater was taken down on 8/22
>> and replaced with a new digital repeater.
>> 164.6 [100.0] CBP Net-5 does not appear to have been replaced yet.
>> 165.2375 [100.0] CBP Net-3 Galveston may have already been replaced earlier
>> but I can't confirm that.
>>
>> New channels:
>> 170.125 (dual mode 100.0 or NAC 304) just to keep things confusing, it
>> appears that this is the new Net-1 replacement
>> 171.6625 (NAC 301) appears to be the Net-4 replacement
>>
>> -Eric

29340. Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-06 22:36:19 UTC
From: Myles Barkman
Topic: 1103 Message: 29340

Chase live on 13. West beltway south of 290 SB.

Sent from Myles' 5G iPod Touch

29342. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 00:40:26 UTC
From: Kevin Chessher
Topic: 1103 Message: 29342

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

29346. NASA 817 and NASA 809

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 03:41:06 UTC
From: Eric C. Carlson
Topic: 29346 Message: 29346

I caught NASA 817 and NASA 809 today using 135.825 for air-to-air. They are working out of EFD in Houston. This is reported elsewhere as a NASA frequency. I've heard activity on it in the last couple of weeks and was able to confirm it today.

-Eric

29351. RE: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 13:48:40 UTC
From: Kevin Chessher
Topic: 1103 Message: 29351

I believe he was located in the attic of the house the treehouse is associated with.

I consider any time you catch the bad guy awesome...but that's just me.

Myles Barkman <kg5ai@comcast.net> wrote:I heard them checking out a treehouse around 6pm. Did they finally find him in the same treehouse 3 hours later? Not so awesome.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 06, 2013 9:08 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

And...suspect in custody.

Awesome job by all!!!

On 9/6/2013 7:40 PM, Kevin Chessher wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

29352. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 16:26:42 UTC
From: gjhamilton
Topic: 1103 Message: 29352

The last chase they had where the guy ended up in the rail yard the officers were complaining so much about being able to understand fox he stopped calling the chase.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/06/2013 7:49 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Fox doesn't have TDMA.

On 9/6/2013 7:43 PM, Aaron Siller wrote:

When did fox get digital I thought they didn't have it or was that tacs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Sep 6, 2013 7:40 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/

>
> Yahoo! Groups Links
>
>
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (99)
RECENT ACTIVITY: New Members 1
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
.

29356. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 16:55:51 UTC
From: gjhamilton
Topic: 1103 Message: 29356

To me it sounded more like the radio was picking up a bunch of background noise. Not so much the digital part.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/07/2013 11:51 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Don't recall that happening on UHF. Just sayin'.

Sent from Myles' 5G iPod Touch

On Sep 7, 2013, at 11:26 AM, gjhamilton <gjhamilton@earthlink.net> wrote:

The last chase they had where the guy ended up in the rail yard the officers were complaining so much about being able to understand fox he stopped calling the chase.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/06/2013 7:49 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Fox doesn't have TDMA.

On 9/6/2013 7:43 PM, Aaron Siller wrote:

When did fox get digital I thought they didn't have it or was that tacs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Sep 6, 2013 7:40 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

Reply via web post

29357. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 16:57:06 UTC
From: gjhamilton
Topic: 1103 Message: 29357

And digital is so much better than the uhf. No more channels bleeding over on each other, all the static, etc.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/07/2013 11:51 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Don't recall that happening on UHF. Just sayin'.

Sent from Myles' 5G iPod Touch

On Sep 7, 2013, at 11:26 AM, gjhamilton <gjhamilton@earthlink.net> wrote:

The last chase they had where the guy ended up in the rail yard the officers were complaining so much about being able to understand fox he stopped calling the chase.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/06/2013 7:49 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Fox doesn't have TDMA.

On 9/6/2013 7:43 PM, Aaron Siller wrote:

When did fox get digital I thought they didn't have it or was that tacs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Sep 6, 2013 7:40 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

Reply via web post

29360. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 17:17:17 UTC
From: Kevin Chessher
Topic: 1103 Message: 29360

Hi-band wouldn't have that problem...even if it was P25 and TDMA.

gjhamilton <gjhamilton@earthlink.net> wrote:To me it sounded more like the radio was picking up a bunch of background noise. Not so much the digital part.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/07/2013 11:51 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Don't recall that happening on UHF. Just sayin'.

Sent from Myles' 5G iPod Touch

On Sep 7, 2013, at 11:26 AM, gjhamilton <gjhamilton@earthlink.net> wrote:

The last chase they had where the guy ended up in the rail yard the officers were complaining so much about being able to understand fox he stopped calling the chase.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/06/2013 7:49 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Fox doesn't have TDMA.

On 9/6/2013 7:43 PM, Aaron Siller wrote:

When did fox get digital I thought they didn't have it or was that tacs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Sep 6, 2013 7:40 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

Reply via web post

29365. (no subject)

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 19:41:08 UTC
From: Aaron Siller
Topic: 29365 Message: 29365

I know that I was asking what trunck channel do the switch to for the call because I was in that area and forgot whichh on it was

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

29366. RE: [HoustonScan]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 19:45:09 UTC
From: Scott Royall
Topic: 29365 Message: 29366

Oh, I honestly have no idea since I think you're FDMA.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, September 07, 2013 14:41
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan]

I know that I was asking what trunck channel do the switch to for the call because I was in that area and forgot whichh on it was

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

29367. Re: Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-07 22:22:52 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29367

170.4625 NAC 301 (DNet-201) appears to replace the Net-5 164.6 [100.0]
"Exodus" repeater in Stafford.

-Eric

On Thu, Sep 5, 2013 at 9:19 PM, Eric C. Carlson <ecarlson@...> wrote:
> There is another new one on 170.4625 NAC 301 which is called DNET-201.
>
> -Eric
>
> On Mon, Sep 2, 2013 at 9:09 PM, Eric C. Carlson <ecarlson@...> wrote:
>> 170.125 NAC 304 is identified as DNET-203.
>>
>> -Eric
>>
>> On Sat, Aug 24, 2013 at 2:04 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> 165.2375 [100.0] CBP Ch. A2 Net-1 Houston repeater was taken down on 8/20
>>> and replaced with a new digital repeater.
>>> 165.6875 [100.0] CBP Ch. A8 Net-4 Seaport repeater was taken down on 8/22
>>> and replaced with a new digital repeater.
>>> 164.6 [100.0] CBP Net-5 does not appear to have been replaced yet.
>>> 165.2375 [100.0] CBP Net-3 Galveston may have already been replaced earlier
>>> but I can't confirm that.
>>>
>>> New channels:
>>> 170.125 (dual mode 100.0 or NAC 304) just to keep things confusing, it
>>> appears that this is the new Net-1 replacement
>>> 171.6625 (NAC 301) appears to be the Net-4 replacement
>>>
>>> -Eric

29369. Re: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-08 02:24:14 UTC
From: Eric C. Carlson
Topic: 29237 Message: 29369

Looking on FlightAware, the relevant callsigns appear to be NASA 529 for
the Beechcraft King Air 200 and NASA 426 for the P-3.
http://flightaware.com/live/flight/NASA529
http://flightaware.com/live/flight/NASA426

-Eric

On Sun, Aug 18, 2013 at 2:52 PM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> Don’t know if this is the actual aircraft pictured in that article that
> will be conducting the flight.****
>
> http://registry.faa.gov/aircraftinquiry/NNum_Results.aspx?NNumbertxt=801NA
> ****
>
> ** **
>
> Guess we can listen to the usual NASA freqs:****
>
> 230.5 NASA research aircraft****
>
> 235.4 NASA Maint Control EFD****
>
> 123.125 NASA Air-Air****
>
> ** **
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *John Mayson
> *Sent:* Sunday, August 18, 2013 2:07 PM
> *To:* HoustonScan
> *Subject:* [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air
> Pollution Study****
>
> ** **

>
>
>
>
> ****
>
> *NASA Aircraft Take To Skies Over Houston For Air Pollution Study*
> http://feedly.com/k/1cRltEn****
>
> Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year
> NASA science mission soon will be airborne over Houston to help scientists
> measure and forecast air quality from space. NASA is inviting media to see
> two NASA aircraft equipped with scientific instruments at Ellington Field
> in Houston on Tuesday, Sept. 3 as the planes are being readied for a
> month-long series of flights over the metropolitan area beginning
> Wednesday, Sept. 4. ****
>
> shared via http://feedly.com****
>
>
>
>
> ****
>
> ****
>
>
>

29378. RE: [HoustonScan] interesting license

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-08 19:52:31 UTC
From: gjhamilton
Topic: 29374 Message: 29378

Maybe a bunch of ham's are getting deputised

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/08/2013 2:25 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] interesting license

So what is Orange County SO needing ham radio frequencies for?

It’s weak enough and narrow enough not to cause much interference but curious why they thought they needed to use those frequencies.

http://wireless2.fcc.gov/UlsApp/UlsSearch/licenseFreqSum.jsp?licKey=3512221

They have a special condition:

Licensee must operate in accordance with DA 10-291, released on February 23, 2010. Licensees must maintain a log of all Recon Scout use. The log will include the date of operation, start/stop times, location of operation, frequency segment of operation, reason for use, and point of contact. Licensees must provide this information to the Commission or to the National Telecommunications and Information Administration upon request of either agency.

So what’s a “Recon Scout”?

Answers lie within these attachments. Looks like there was concern from the ARRL that was squashed.

http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applAdminAttachments.jsp?applID=7752494#

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29391. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-09 14:31:06 UTC
From: gjhamilton
Topic: 1103 Message: 29391

I don't know what you are listening to, or should I say listening on, but the difference is night and day. There is no comparison.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@aol.com
Date: 09/09/2013 9:16 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

.....and I have some swamp land in Arizona that I'll sell you .....

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 9/7/2013 11:57:15 A.M. Central Daylight Time, gjhamilton@earthlink.net writes:

And digital is so much better than the uhf. No more channels bleeding over on each other, all the static, etc.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 09/07/2013 11:51 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Don't recall that happening on UHF. Just sayin'.

Sent from Myles' 5G iPod Touch

On Sep 7, 2013, at 11:26 AM, gjhamilton <gjhamilton@earthlink.net> wrote:

The last chase they had where the guy ended up in the rail yard the officers were complaining so much about being able to understand fox he stopped calling the chase.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/06/2013 7:49 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

Fox doesn't have TDMA.

On 9/6/2013 7:43 PM, Aaron Siller wrote:

When did fox get digital I thought they didn't have it or was that tacs

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Sep 6, 2013 7:40 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

Now on Citywide.

Myles Barkman <kg5ai@comcast.net> wrote:

On foot now. Run into some woods. HPD fox headed to scene. Ops on HPD northwest.

Sent from Myles' 5G iPod Touch

On Sep 6, 2013, at 5:36 PM, Myles Barkman <kg5ai@comcast.net> wrote:

> Chase live on 13. West beltway south of 290 SB.
>
> Sent from Myles' 5G iPod Touch
>
>
> ------------------------------------
>
> For the latest information on Houston area scanning see:
> http://home.comcast.net/~freqzone/freqs/freqs.html
> http://www.radioreference.com/apps/db/?mid=3
> http://www.ericcarlson.net/scanner/houston/
>
> Yahoo! Groups Links
>
>
>

Reply via web post

29393. Re: [HoustonScan] Chase

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-09 14:46:11 UTC
From: gjhamilton
Topic: 1103 Message: 29393

Using motorolas.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@aol.com
Date: 09/09/2013 9:42 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

How are you listening? Base or mobile? What kind of antenna? Height?
Which specific HPD trunk groups do you listen to?

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 9/9/2013 9:31:26 A.M. Central Daylight Time, gjhamilton@earthlink.net writes:

I don't know what you are listening to, or should I say listening on, but the difference is night and day. There is no comparison.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@aol.com
Date: 09/09/2013 9:16 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Chase

.....and I have some swamp land in Arizona that I'll sell you .....

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 9/7/2013 11:57:15 A.M. Central Daylight Time, gjhamilton@earthlink.net writes:

And digital is so much better than the uhf. No more channels bleeding over on each other, all the static, etc.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date:

29399. Ike anniversary

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-12 15:15:32 UTC
From: Kevin Chessher
Topic: 29399 Message: 29399

Pretty cool...

http://www.srh.noaa.gov/images/hgx/hurricanes/Ike%20Radar%20Loops/IkeLong.gif

29401. Waller Buc-ee's on FRS freq.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-13 19:42:40 UTC
From: kd5jbt
Topic: 29401 Message: 29401

I can hear the Waller Buc-ee's on FRS channel 2 (code4) that would be 462.5875 (77.0)? They are using nice commercial HT's I would have thought they would have a less use frequency.

I thought a business could not use FRS but the FCC page says personal or business use. Did this change at some point or has it always been this way?

29402. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-14 01:45:29 UTC
From: Kevin Chessher
Topic: 26869 Message: 29402

I see Radio Reference lists them now...shows to be TDMA. :-(

On 9/5/2013 6:51 PM, Kevin Chessher wrote:
>
> Rumor is they've moved from 2318 to 1A7 Zone 3.
>
> On 9/29/2012 1:08 AM, Johnathan wrote:
>>
>> Anybody know what the new Cy-Fiar ISD PD police department is using
>> for radio communication? Are they on the same channel as the security
>> people?
>>
>
>

29404. RE: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-14 18:54:54 UTC
From: Scott Royall
Topic: 26869 Message: 29404

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 13, 2013 20:45
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

I see Radio Reference lists them now...shows to be TDMA. :-(

On 9/5/2013 6:51 PM, Kevin Chessher wrote:

Rumor is they've moved from 2318 to 1A7 Zone 3.

On 9/29/2012 1:08 AM, Johnathan wrote:

Anybody know what the new Cy-Fiar ISD PD police department is using for radio communication? Are they on the same channel as the security people?

29405. RE: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-14 19:00:46 UTC
From: Scott Royall
Topic: 26869 Message: 29405
Attachments: 2 described; binary payloads are missing from this source WARC

So?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 13, 2013 20:45
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

I see Radio Reference lists them now...shows to be TDMA. :-(

On 9/5/2013 6:51 PM, Kevin Chessher wrote:

Rumor is they've moved from 2318 to 1A7 Zone 3.

On 9/29/2012 1:08 AM, Johnathan wrote:

Anybody know what the new Cy-Fiar ISD PD police department is using for radio communication? Are they on the same channel as the security people?

29407. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-15 00:48:17 UTC
From: Kevin Chessher
Topic: 26869 Message: 29407

Just sharing what I saw...maybe I don't understand the objective of this group.

On 9/14/2013 2:00 PM, Scott Royall wrote:
>
> So?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, September 13, 2013 20:45
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Cy-Fair ISD PD
>
> I see Radio Reference lists them now...shows to be TDMA. :-(
>
> On 9/5/2013 6:51 PM, Kevin Chessher wrote:
>
> Rumor is they've moved from 2318 to 1A7 Zone 3.
>
> On 9/29/2012 1:08 AM, Johnathan wrote:
>
> Anybody know what the new Cy-Fiar ISD PD police department is
> using for radio communication? Are they on the same channel as
> the security people?
>
>

29408. RE: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-15 00:55:30 UTC
From: Scott Royall
Topic: 26869 Message: 29408

No, why the frowny-face? I find TDMA so over-poweringly clear that it's almost painful. It's FDMA that can be a problem for me.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, September 14, 2013 19:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

Just sharing what I saw...maybe I don't understand the objective of this group.

On 9/14/2013 2:00 PM, Scott Royall wrote:

So?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 13, 2013 20:45
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

I see Radio Reference lists them now...shows to be TDMA. :-(

On 9/5/2013 6:51 PM, Kevin Chessher wrote:

Rumor is they've moved from 2318 to 1A7 Zone 3.

On 9/29/2012 1:08 AM, Johnathan wrote:

Anybody know what the new Cy-Fiar ISD PD police department is using for radio communication? Are they on the same channel as the security people?

29411. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-15 20:49:48 UTC
From: Kevin Chessher
Topic: 26869 Message: 29411

The frowny-face was for the probably 90% of members here that can't
decode Phase 2 TDMA.

On 9/14/2013 7:55 PM, Scott Royall wrote:
>
> No, why the frowny-face? I find TDMA so over-poweringly clear that
> it's almost painful. It's FDMA that can be a problem for me.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Saturday, September 14, 2013 19:48
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Cy-Fair ISD PD
>
> Just sharing what I saw...maybe I don't understand the objective of
> this group.
>
> On 9/14/2013 2:00 PM, Scott Royall wrote:
>
> So?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Friday, September 13, 2013 20:45
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] Cy-Fair ISD PD
>
> I see Radio Reference lists them now...shows to be TDMA. :-(
>
> On 9/5/2013 6:51 PM, Kevin Chessher wrote:
>
> Rumor is they've moved from 2318 to 1A7 Zone 3.
>
> On 9/29/2012 1:08 AM, Johnathan wrote:
>
> Anybody know what the new Cy-Fiar ISD PD police department
> is using for radio communication? Are they on the same
> channel as the security people?
>
>
>

29412. Re: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-15 21:12:51 UTC
From: Aaron Siller
Topic: 26869 Message: 29412

like me FDMA only

On Sun, Sep 15, 2013 at 3:49 PM, Kevin Chessher <kchessher@...>wrote:

> **
>
>
> The frowny-face was for the probably 90% of members here that can't decode
> Phase 2 TDMA.
>
>
> On 9/14/2013 7:55 PM, Scott Royall wrote:
>
>
>
> No, why the frowny-face? I find TDMA so over-poweringly clear that it’s
> almost painful. It’s FDMA that can be a problem for me.****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Kevin Chessher
> *Sent:* Saturday, September 14, 2013 19:48
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Cy-Fair ISD PD****
>
> ** **
>
> ****
>
> Just sharing what I saw...maybe I don't understand the objective of this
> group.****
>
> On 9/14/2013 2:00 PM, Scott Royall wrote:****
>
> ****
>
> So?****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *Kevin Chessher

> *Sent:* Friday, September 13, 2013 20:45
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Cy-Fair ISD PD****
>
> ****
>
> ****
>
> I see Radio Reference lists them now...shows to be TDMA. :-(****
>
> On 9/5/2013 6:51 PM, Kevin Chessher wrote:****
>
> ****
>
> Rumor is they've moved from 2318 to 1A7 Zone 3.****
>
> On 9/29/2012 1:08 AM, Johnathan wrote:****
>
> ****
>
> Anybody know what the new Cy-Fiar ISD PD police department is using for
> radio communication? Are they on the same channel as the security people?*
> ***
>
> ****
>
> ****
>
> ** **
>
> ****
>
>
>
>

--

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.n5ams.yolasite.com
TX, LA, and MS admin for www.repeaterbook.com

29413. RE: [HoustonScan] Cy-Fair ISD PD

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-15 21:58:50 UTC
From: Scott Royall
Topic: 26869 Message: 29413

Well, I really understood what you meant, but this was a rare case where I had the foresight to snatch up my PSR-800 for somewhere <$350 as soon as TDMA appeared.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, September 15, 2013 15:50
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

The frowny-face was for the probably 90% of members here that can't decode Phase 2 TDMA.

On 9/14/2013 7:55 PM, Scott Royall wrote:

No, why the frowny-face? I find TDMA so over-poweringly clear that it's almost painful. It's FDMA that can be a problem for me.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, September 14, 2013 19:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

Just sharing what I saw...maybe I don't understand the objective of this group.

On 9/14/2013 2:00 PM, Scott Royall wrote:

So?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 13, 2013 20:45
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Cy-Fair ISD PD

I see Radio Reference lists them now...shows to be TDMA. :-(

On 9/5/2013 6:51 PM, Kevin Chessher wrote:

Rumor is they've moved from 2318 to 1A7 Zone 3.

On 9/29/2012 1:08 AM, Johnathan wrote:

Anybody know what the new Cy-Fiar ISD PD police department is using for radio communication? Are they on the same channel as the security people?

29414. Comcast vs YahooGroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-16 00:30:40 UTC
From: Kevin Chessher
Topic: 29414 Message: 29414

Is anyone else that has Comcast having problems with messages from YahooGroups being delayed, sometimes for over 24 hours?

29420. Fwd: [Harris County ARES] ARES in the news ... maybe

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-16 22:41:17 UTC
From: Myles Barkman
Topic: 29420 Message: 29420

Watch NBC news now.

Sent from Myles' 5G iPod Touch

Begin forwarded message:

> From: "Mike (KA5CVH) Urich" <mike@...>
> Date: September 16, 2013, 5:06:15 PM CDT
> To: "(Radio) Harris County ARES" <all@...>
> Subject: [Harris County ARES] ARES in the news ... maybe
>
> From
> Sean Kutzko, KX9X
> Media and Public Relations Manager
>
> Just got off the phone with Colorado Section Manager Jack Ciaccia,
> WM0G. He said NBC just interviewed him for an hour and, barring any
> schedule or editorial changes, he will be on the NBC Nightly News
> tonight.
>
>
>
> --
> Mike Urich KA5CVH
> http://ka5cvh.com
>
> "Washington - Read the constitution ... not my emails"
>
> APIC - D1 & D14 - http://www.arrlstx.org
> PIO - D14 S/E - http://harriscountyares.org
> BayCERT - http://www.baycert.org/
>
> Life is hard, church shouldn't be!
> http://fairmontpark.org
> _____
> All mailing list
> All@...
> http://lists.harriscountyares.org/listinfo.cgi/all-harriscountyares.org

29422. DOS/DSS in Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 02:18:22 UTC
From: Eric C. Carlson
Topic: 29422 Message: 29422

I got an encrypted hit on 413.8375 NAC 0F0 ("Agent 2" per FedFiles) recently. I've also heard 413.3 NAC 293 "Agent 3" encrypted in the past.

-Eric

29423. Re: NBA All-Star Game

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 02:27:37 UTC
From: Eric C. Carlson
Topic: 10927 Message: 29423

This may have finally gone P25. I've gotten clear and encrypted traffic with NAC 162 on 158.7375 on the rare occasions this has activity in Houston and nothing analog since May.

-Eric

On Thu, Feb 14, 2013 at 11:53 PM, Eric C. Carlson <ecarlson@...> wrote:

> 158.73 [162.2] DPS Executive Protection, car-to-car downtown

29424. Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 02:30:22 UTC
From: Eric C. Carlson
Topic: 29424 Message: 29424

Newly identified:
129.175 Landmark Aviation FBO (SAT)
131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
in past month

Also active recently:
123.45 NASA 525 and NASA 529 air-to-air
159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft
checking for fires and illegal burning)

-Eric

29425. Re: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 20:35:45 UTC
From: Kevin Chessher
Topic: 29424 Message: 29425

And on that note, the people dropping rabies vaccine from a helicopter
are on 166.5625 PL 192.8.

http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-counties/

Exciting stuff.

On 9/17/2013 9:30 PM, Eric C. Carlson wrote:
>
> Newly identified:
> 129.175 Landmark Aviation FBO (SAT)
> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
> 135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
> in past month
>
> Also active recently:
> 123.45 NASA 525 and NASA 529 air-to-air
> 159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft
> checking for fires and illegal burning)
>
> -Eric
>
>

29426. Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 21:51:48 UTC
From: Myles Barkman
Topic: 29426 Message: 29426

Heard about a Macy's implosion on Main St this Sunday.

Sent from Myles' 5G iPod Touch running iOS 7

29428. Re: [HoustonScan] Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 23:55:54 UTC
From: teknishun@...
Topic: 29426 Message: 29428

Good grief! Are they ready to do that already?

That's the old original downtown Foley's store.
A landmark. Pity.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/18/2013 4:51:55 P.M. Central Daylight Time,
kg5ai@... writes:

Heard about a Macy's implosion on Main St this Sunday.

Sent from Myles' 5G iPod Touch running iOS 7

29429. Re: [HoustonScan] Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-18 23:59:49 UTC
From: RM
Topic: 29426 Message: 29429

I agree, very sad!

On Sep 18, 2013, at 18:55, teknishun@... wrote:

> Good grief! Are they ready to do that already?
>
> That's the old original downtown Foley's store.
> A landmark. Pity.
>
> Martin L Matthews KF5OPQ
> teknishun@...
>
>
>
> In a message dated 9/18/2013 4:51:55 P.M. Central Daylight Time, kg5ai@... writes:
>
> Heard about a Macy's implosion on Main St this Sunday.
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
>

29431. Heliax and gear for sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 01:44:14 UTC
From: Chris Boone
Topic: 29431 Message: 29431

Due to PC and health issues, the previous post I did was not replied to and I apologize..
I will not be able to make Belton at this time (I doubt that will change)...
I have LOTS of 7/8in Heliax and some Comscope Hardline for sale....it must go or else it gets scrapped...
Connectors are available and for those runs with no connectors, it is extra...Most is 7/8in but have some 1/2in and also some 3/4in AL Hardline (easy to make PL259s to make with them)...One run of 330 ft on spool is already spoken for (its at the back of the storage unit so the other runs have to go first...) ALso have DB365 antenna mounts...plus DB201s, Heathkit Warrior Amp and NC 300 (may be 303) with 6,2 and 220 converters.....PM me for details and to talk costs..I WILL NOT reply to any messages from the lists..Also have lot of Midland XTR/ STI and STII radios for links, etc....plus 100watts Midland UHF rptr...along with GE MSTR II 75w UHF rptr on 444 along with 45w UHF rptr and also 100w Motorola VHF rptr...(Int PA problem..have not have time to troubleshoot)...Knight T60 transmitter and several duplexers UHF and 220...MUCH more gear and not able to list it all (wish I could take it all to Belton but not able to)...if interested, contact me at setxchris@.......I WILL NOT reply to messages on lists.....Please leave them quiet...I also have ACC SM100s, LinkCom DVRs as well as RLC3s and ACC DVR fully loaded.....I need to inventory it all but heat and health issues have kept me from doing so...Make offer via PM ONLY.....If you reply via the list, it will be ignored...

Chris
WB5ITT

29432. Re: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 02:35:04 UTC
From: Eric C. Carlson
Topic: 29237 Message: 29432

I heard some air-to-air discussion today on 123.45 between NASA 525 and NASA 529. So there appears to be a third aircraft involved in the pollution study (NASA 525). One was letting the other know that the P3 was dumping fuel and returning to EFD with an unspecified problem. They also discussed that a boat is involved and that it was supposed to be in Galveston Harbor today. One of the aircraft was supposed to be contacting the boat. Anyone catch anything on the marine channels? Also, are there any other NASA frequencies we should be checking related to this operation? 230.5 doesn't seem to be used and 135.825 seems to be exclusively the NASA 809/817 flights doing unrelated activity.

-Eric

On Sat, Sep 7, 2013 at 9:24 PM, Eric C. Carlson <ecarlson@...> wrote:

> Looking on FlightAware, the relevant callsigns appear to be NASA 529 for
> the Beechcraft King Air 200 and NASA 426 for the P-3.
> http://flightaware.com/live/flight/NASA529
> http://flightaware.com/live/flight/NASA426
>
> -Eric
>
>
>> ** **
>>
>> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com]
>> *On Behalf Of *John Mayson
>> *Sent:* Sunday, August 18, 2013 2:07 PM
>> *To:* HoustonScan
>> *Subject:* [HoustonScan] NASA Aircraft Take To Skies Over Houston For
>> Air Pollution Study****
>>
>> ** **
>>
>>
>>
>> *NASA Aircraft Take To Skies Over Houston For Air Pollution Study*
>>
>> http://feedly.com/k/1cRltEn****
>>
>> Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year
>> NASA science mission soon will be airborne over Houston to help scientists
>> measure and forecast air quality from space. NASA is inviting media to see
>> two NASA aircraft equipped with scientific instruments at Ellington Field

>> in Houston on Tuesday, Sept. 3 as the planes are being readied for a
>> month-long series of flights over the metropolitan area beginning
>> Wednesday, Sept. 4. ****
>>
>> shared via http://feedly.com****
>>
>>
>>

29433. Re: [HoustonScan] Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 03:01:19 UTC
From: Theresa
Topic: 29426 Message: 29433

"Ugh! We big city, we grow bigger. No have room for so called landmarks. Must put new improvement over big eye sore."

Thank you city of Houston. New building that will not fit in with the surrounding buildings is exactly what the city needs.

Theresa Williams
KE5MUX

Sent from Yahoo! Mail on Android

29434. Re: [HoustonScan] Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 04:54:44 UTC
From: Aaron Siller
Topic: 29426 Message: 29434

Figures I walked by that thing for almost 3years

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Sep 18, 2013 10:01 PM, "Theresa" <klingterra@...> wrote:

> **
>
>
> "Ugh! We big city, we grow bigger. No have room for so called landmarks.
> Must put new improvement over big eye sore."
>
> Thank you city of Houston. New building that will not fit in with the
> surrounding buildings is exactly what the city needs.
>
> Theresa Williams
> KE5MUX
>
> Sent from Yahoo! Mail on Android
>
> ------------------------------
> * From: * RM <m77401@yahoo.com>;
> * To: * HoustonScan@yahoogroups.com <HoustonScan@yahoogroups.com>;
> * Subject: * Re: [HoustonScan] Macy's implosion
> * Sent: * Wed, Sep 18, 2013 11:59:49 PM
>
>
>
> I agree, very sad!
>
> On Sep 18, 2013, at 18:55, teknishun@... wrote:
>
>
>
>
> Good grief! Are they ready to do that already?
>
> That's the old original downtown Foley's store.
> A landmark. Pity.
>
> *Martin L Matthews **KF5OPQ
> teknishun@...

> *
>
>
> In a message dated 9/18/2013 4:51:55 P.M. Central Daylight Time,
> kg5ai@comcast.net writes:
>
>
>
> Heard about a Macy's implosion on Main St this Sunday.
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
>
>
>
>

29435. Whistler Scanner Next Year

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 19:52:39 UTC
From: <eclentz@...>
Topic: 29435 Message: 29435

(https://www.facebook.com/WhistlerGroup?hc_location=timeline)
Whistler Group (https://www.facebook.com/WhistlerGroup?hc_location=timeline)
37 minutes ago (https://www.facebook.com/WhistlerGroup/posts/10151871968884936) near Bentonville, AR
(https://www.facebook.com/pages/Bentonville-Arkansas/108212092533818?ref=stream)
(https://www.facebook.com/WhistlerGroup#)
We will be launching a Whistler line of radio scanners in first quarter 2014. Please stay tuned for more details.

Did Whistler purchase the old GRE assets? Thinking Whistler had a scanner many years ago.

29436. Re: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 19:54:25 UTC
From: RM
Topic: 29424 Message: 29436

Nice find!

On Sep 18, 2013, at 15:35, Kevin Chessher <kchessher@...t> wrote:

> And on that note, the people dropping rabies vaccine from a helicopter are on 166.5625 PL 192.8.
>
> http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-counties/
>
> Exciting stuff.
>
> On 9/17/2013 9:30 PM, Eric C. Carlson wrote:
>>
>> Newly identified:
>> 129.175 Landmark Aviation FBO (SAT)
>> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
>> 135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
>> in past month
>>
>> Also active recently:
>> 123.45 NASA 525 and NASA 529 air-to-air
>> 159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft
>> checking for fires and illegal burning)
>>
>> -Eric
>
>

29437. Re: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 20:35:20 UTC
From: Kevin Chessher
Topic: 29424 Message: 29437

And I was kidding about the "interesting stuff".

On 9/19/2013 2:54 PM, RM wrote:
> Nice find!
>
> On Sep 18, 2013, at 15:35, Kevin Chessher <kchessher@...
> <mailto:kchessher@...>> wrote:
>
>> And on that note, the people dropping rabies vaccine from a
>> helicopter are on 166.5625 PL 192.8.
>>
>> http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-counties/
>>
>> Exciting stuff.
>>
>> On 9/17/2013 9:30 PM, Eric C. Carlson wrote:
>>>
>>> Newly identified:
>>> 129.175 Landmark Aviation FBO (SAT)
>>> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from
>>> 129.35)
>>> 135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
>>> in past month
>>>
>>> Also active recently:
>>> 123.45 NASA 525 and NASA 529 air-to-air
>>> 159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft
>>> checking for fires and illegal burning)
>>>
>>> -Eric
>>>
>>
>

29438. Re: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 20:58:48 UTC
From: Mark French
Topic: 29424 Message: 29438

I was wondering who was on 123.45. I thought it might be NASA but I never heard a call sign. Heard them a little while a go.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 19, 2013 3:35 PM
Subject: Re: [HoustonScan] Houston area aviation

And I was kidding about the "interesting stuff".

On 9/19/2013 2:54 PM, RM wrote:

>Nice find!
>
>On Sep 18, 2013, at 15:35, Kevin Chessher <kchessher@...> wrote:
>
>
>
>>And on that note, the people dropping rabies vaccine from a helicopter are on 166.5625 PL 192.8.
>>
>>http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-counties/
>>
>>Exciting stuff.
>>
>>
>>On 9/17/2013 9:30 PM, Eric C. Carlson wrote:
>>
>>
>>>Newly identified:
>>>129.175 Landmark Aviation FBO (SAT)
>>>131.25 Wilson Air Center FBO (HOU) -- new
frequency (changed from 129.35)
>>>135.825 NASA air-to-air with NASA 809 and NASA
817 active on many days
>>>in past month
>>>
>>>Also active recently:
>>>123.45 NASA 525 and NASA 529 air-to-air
>>>159.375 [94.8] (simplex) Texas Forest Service -
Woodville (aircraft
>>>checking for fires and illegal burning)
>>>
>>>-Eric

>>>
>>

29439. Whistler Scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 21:04:54 UTC
From: Ed Lentz
Topic: 29439 Message: 29439
Attachments: 1 described; binary payloads are missing from this source WARC

1. <https://www.facebook.com/WhistlerGroup?hc_location=timeline> https://fbcdn-profile-a.akamaihd.net/hprofile-ak-ash3/s48x48/195798_77356089935_310244118_q.jpg

<https://www.facebook.com/WhistlerGroup?hc_location=timeline> Whistler Group

<https://www.facebook.com/WhistlerGroup/posts/10151871968884936> 37 minutes ago near <https://www.facebook.com/pages/Bentonville-Arkansas/108212092533818?ref=stream> Bentonville, AR

We will be launching a Whistler line of radio scanners in first quarter 2014. Please stay tuned for more details.

Looks like GRE assets have been purchased by Whistler. I'm thinking they had a scanner once a long time ago.

29440. RE: [HoustonScan] Whistler Scanner Next Year

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-19 21:44:10 UTC
From: Scott Royall
Topic: 29435 Message: 29440

We shall see.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of eclentz@...
Sent: Thursday, September 19, 2013 14:53
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Whistler Scanner Next Year

<https://www.facebook.com/WhistlerGroup?hc_location=timeline>

<https://www.facebook.com/WhistlerGroup?hc_location=timeline> Whistler Group

<https://www.facebook.com/WhistlerGroup?hc_location=timeline> 37 minutes ago near Bentonville, AR

<https://www.facebook.com/WhistlerGroup?hc_location=timeline> We will be launching a Whistler line of radio scanners in first quarter 2014. Please stay tuned for more details.

<https://www.facebook.com/WhistlerGroup?hc_location=timeline>

<https://www.facebook.com/WhistlerGroup?hc_location=timeline>

<https://www.facebook.com/WhistlerGroup?hc_location=timeline> Did Whistler purchase the old GRE assets? Thinking Whistler had a scanner many years ago.

<https://www.facebook.com/WhistlerGroup?hc_location=timeline>

29444. Re: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution ...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-20 01:06:43 UTC
From: teknishun@...
Topic: 29444 Message: 29444

Looks like the "pollution boys" will get a REAL workout this Sunday morning!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@aol.com)

In a message dated 9/18/2013 9:35:30 P.M. Central Daylight Time, ecarlson@... writes:

I heard some air-to-air discussion today on 123.45 between NASA 525 and NASA 529. So there appears to be a third aircraft involved in the pollution study (NASA 525). One was letting the other know that the P3 was dumping fuel and returning to EFD with an unspecified problem. They also discussed that a boat is involved and that it was supposed to be in Galveston Harbor today. One of the aircraft was supposed to be contacting the boat. Anyone catch anything on the marine channels? Also, are there any other NASA frequencies we should be checking related to this operation? 230.5 doesn't seem to be used and 135.825 seems to be exclusively the NASA 809/817 flights doing unrelated activity.

-Eric

On Sat, Sep 7, 2013 at 9:24 PM, Eric C. Carlson <_ecarlson@gmail.com_ (mailto:ecarlson@...) > wrote:

Looking on FlightAware, the relevant callsigns appear to be NASA 529 for the Beechcraft King Air 200 and NASA 426 for the P-3.
http://flightaware.com/live/flight/NASA529

http://flightaware.com/live/flight/NASA426

-Eric

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:_HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)]
On Behalf Of John Mayson
Sent: Sunday, August 18, 2013 2:07 PM
To: HoustonScan
Subject: [HoustonScan] NASA Aircraft Take To Skies Over Houston For Air Pollution Study

NASA Aircraft Take To Skies Over Houston For Air Pollution Study
http://feedly.com/k/1cRltEn
Flights Will Be As Low As 1,000 Feet To Conduct Air Sampling A multi-year NASA science mission soon will be airborne over Houston to help scientists measure and forecast air quality from space. NASA is inviting media to see

two NASA aircraft equipped with scientific instruments at Ellington Field in Houston on Tuesday, Sept. 3 as the planes are being readied for a month-long series of flights over the metropolitan area beginning Wednesday, Sept. 4.
shared via _http://feedly.com_ (http://feedly.com/)

29445. Harris County FWS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-21 00:30:46 UTC
From: Kevin Chessher
Topic: 29445 Message: 29445

Looks like they have added some more locations to the Flood Warning System...

http://www.harriscountyfws.org/

Even though I live in Fort Bend County they have a location very near my house now.

29446. CERT training in Galveston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-21 15:37:59 UTC
From: Myles Barkman
Topic: 29446 Message: 29446

Sounds like some CERT training in Galveston using Galveston County OEM-1 talkgroup.

Sent from Myles' 5G iPod Touch running iOS 7

29447. Fwd: September 24, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-21 20:24:21 UTC
From: Eric C. Carlson
Topic: 29447 Message: 29447

Notable item:
Request for approval of an agreement with the New Waverly Volunteer Fire Department for use of the county’s 800 MHz public radio system.

-Eric

---------- Forwarded message ----------
From: <mail@...s.tx.us>
Date: Fri, Sep 20, 2013 at 9:00 AM

Click here to view the Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=482>

September 24, 2013-Commissioners Court Agenda

29459. Conroe approved P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 04:56:39 UTC
From: Eric Deering
Topic: 29459 Message: 29459

In case anyone is interested in monitoring Conroe besides me, I just read an article in the Courier stating that Conroe City Council has approved upgrading everyone to join the P25 system. MCHD is going to vote Thursday whether to split the cost with the City of Conroe.

-Eric
KE5YOT

29460. RE: [HoustonScan] Conroe approved P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 05:23:27 UTC
From: Josh W.
Topic: 29459 Message: 29460

http://www.yourhoustonnews.com/courier/news/council-oks-radio-upgrade-mchd-to-vote-on-thursday/article_6529d89a-4e83-533d-97ac-5ea123e7ddcb.html

Unless something has changed this will be an upgrade of the EDACS system to Harris P25, not a merge with TxWARN. Doesn't mean anything to the scanner listener but they will remain separate systems.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric Deering
Sent: Saturday, September 21, 2013 11:57 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Conroe approved P25

In case anyone is interested in monitoring Conroe besides me, I just read an article in the Courier stating that Conroe City Council has approved upgrading everyone to join the P25 system. MCHD is going to vote Thursday whether to split the cost with the City of Conroe.

-Eric
KE5YOT

29461. RE: [HoustonScan] Conroe approved P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 05:40:25 UTC
From: Aaron Siller
Topic: 29459 Message: 29461

And still monitor and linkable right?

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Sep 22, 2013 12:23 AM, "Josh W." <hishy@...> wrote:

> **
>
>
>
> http://www.yourhoustonnews.com/courier/news/council-oks-radio-upgrade-mchd-to-vote-on-th
ursday/article_6529d89a-4e83-533d-97ac-5ea123e7ddcb.html
>
> Unless something has changed this will be an upgrade of the EDACS system
> to Harris P25, not a merge with TxWARN. Doesn’t mean anything to the
> scanner listener but they will remain separate systems. ****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Eric Deering
> *Sent:* Saturday, September 21, 2013 11:57 PM
> *To:* houstonscan@yahoogroups.com
> *Subject:* [HoustonScan] Conroe approved P25****
>
> ** **
>
> ****
>
> In case anyone is interested in monitoring Conroe besides me, I just
> read an article in the Courier stating that Conroe City Council has
> approved upgrading everyone to join the P25 system. MCHD is going to
> vote Thursday whether to split the cost with the City of Conroe.
>
> -Eric
> KE5YOT****
>
> ****
>
>

29463. Re: [HoustonScan] Conroe approved P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 14:25:02 UTC
From: Eric Deering
Topic: 29459 Message: 29463

Ah, I just assumed they would join the TxWARN system since I think that
would make the most sense. Guess that is what I get for assuming. Thanks
for the correction.

-Eric

On 9/22/2013 12:23 AM, Josh W. wrote:
>
>
> http://www.yourhoustonnews.com/courier/news/council-oks-radio-upgrade-mchd-to-vote-on-th
ursday/article_6529d89a-4e83-533d-97ac-5ea123e7ddcb.html
>
> Unless something has changed this will be an upgrade of the EDACS
> system to Harris P25, not a merge with TxWARN. Doesn't mean anything
> to the scanner listener but they will remain separate systems.
>
>
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Eric Deering
> *Sent:* Saturday, September 21, 2013 11:57 PM
> *To:* houstonscan@yahoogroups.com
> *Subject:* [HoustonScan] Conroe approved P25
>
>
>
>
>
> In case anyone is interested in monitoring Conroe besides me, I just
> read an article in the Courier stating that Conroe City Council has
> approved upgrading everyone to join the P25 system. MCHD is going to
> vote Thursday whether to split the cost with the City of Conroe.
>
> -Eric
> KE5YOT
>
>

29465. Re: [HoustonScan] Whistler Scanner

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 20:49:39 UTC
From: RM
Topic: 29439 Message: 29465

Its official, found this as a follow up to Ed's original post on GRE:

http://socalscanner.com/2013/09/19/whistler-group-acquires-gres-assets-to-manufacture-radio-shack-scanner-product-line/

Hope they will get moving on production of the PSR-800/900 line.
I also understand Uniden has already made a trip to Asia to get their next scanner product manufactured.

On Sep 19, 2013, at 16:04, "Ed Lentz" <eclentz@...> wrote:

> 1. <image001.jpg>
>
> Whistler Group
>
> 37 minutes ago near Bentonville, AR
>
> We will be launching a Whistler line of radio scanners in first quarter 2014. Please stay tuned for more details.
>
>
>
> Looks like GRE assets have been purchased by Whistler. I’m thinking they had a scanner once a long time ago.
>
>
>
>

29466. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 20:51:39 UTC
From: RM
Topic: 29007 Message: 29466

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@...> wrote:

>
> Hope this helps.
>
> Mark
>
>>
>> New UHF FSA Frequency plan
>> We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.
>>
>> HEC Zone\Master Site
>>
>> Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38
39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99
>>
>> Receive 453.500
>>
>>
>> ----------

>>
>> Lake Houston Zone
>>
>> (Repeater Site)
>>
>>
>>
>> Fire Stations 65,101,102,103,104,105
>>
>>
>>
>> Receive 462.975
>>
>>
>> ----------

>>
>> Reed Rd Zone
>>
>> (Repeater Site)

>>
>>
>>
>> Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94
>>
>>
>>
>>
>>
>> Receive 462.950
>>
>> ---

>>
>> Teague Rd Zone
>>
>> (Repeater Site)
>>
>>
>>
>> Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96
>>
>>
>>
>>
>>
>> Receive 453.950
>>
>
> Mark
>
> On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:
>
>> Thanks for the confirmation.
>>
>> On 9/21/2013 7:29 PM, RM wrote:
>>>
>>> After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck
the log. Sorry!
>>>
>>> On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@comcast.net> wrote:
>>>
>>>>
>>>> I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my
filters retuned itself to 453.950??? :-P
>>>>
>>>> From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be
time for a road trip...any volunteers?
>>>>
>>>> On 9/21/2013 6:26 PM, RM wrote:

>>>>>
>>>>> It was on this morning, could hear it well in eastern Ft. Bend county. FYI.
>>>>>
>>>>> On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@...> wrote:
>>>>>
>>>>>>
>>>>>> Did a radio tower fall down?
>>>>>>
>>>>>> -Eric
>>>>>>
>>>>>> On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@...> wrote:
>>>>>>>
>>>>>>> 453.950 seems to be silent since last night...strange.
>>>>>>>
>>>>>>> On 9/18/2013 5:43 PM, Kevin Chessher wrote:
>>>>>>>>
>>>>>>>> This sounds like..umm..crap.
>>>>>>>>
>>>>>>>> On 7/22/2013 9:04 PM, Eric C. Carlson wrote:
>>>>>>>>>
>>>>>>>>> I'm assuming 453.95 is the downtown transmitter based on signal strength.
>>>>>>>>>
>>>>>>>>> -Eric
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:
>>>>>>>>>>
>>>>>>>>>> There are four cells.
>>>>>>>>>>
>>>>>>>>>> Downtown
>>>>>>>>>> Northeast
>>>>>>>>>> West by northwest
>>>>>>>>>> South by southwest
>>>>>>>>>>
>>>>>>>>>> Majority of the stations within a 12-14 mile radius fall in the downtown cell
it's
>>>>>>>>>> And the others pickup the further outlying stations. I will get a list of
stations and freqs for you later.
>>>>>>>>>>
>>>>>>>>>> This is a temporary setup and will be replaced within the year, but the stations
will never go to a truncked system and will most likely remain in the UHF public safety
layer.
>>>>>>>>>>
>>>>>>>>>> The future build out plan will go back to a single channel simulcast.
>>>>>>>>>>
>>>>>>>>>> Mark
>>>>>>>>>>
>>>>>>>>>> On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@...> wrote:
>>>>>>>>>>

29468. Re: [HoustonScan] Macy's implosion

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-22 22:26:27 UTC
From: Eric C. Carlson
Topic: 29426 Message: 29468

I wasn't able to monitor the demolition but the clean-up is on 464.5 DCS 311 simplex. This frequency and tone combo seems be a rental radio as it pops-up from time to time downtown with itinerant users. Cherry Demolition has used Houston 2-way rentals in the past for an implosion event.

-Eric

On Sun, Sep 22, 2013 at 9:03 AM, Myles Barkman <kg5ai@...> wrote:

> **
>
>
> I forgot to get up for this. Happened about 7:33 this morning. Opened as
> Foley's 66 years ago.
>
> Ch.13 Helicopter from maybe 2000 feet up.
> http://abclocal.go.com/ktrk/video?id=9257262&pid=9257218
>
> Ch.2 from 24th floor of possibly 1301 Fannin. You can see the water cannons
> at the corners spraying to try to control dust. You can see window shades
> opening and closing at the Courtyard Marriot to the left. Guess they didn't
> have to evacuate.
> http://bit.ly/1dASJN4
>
> Ch.11 Some nostalgic pictures of the old Foley's turned Macy's.
>
> http://www.khou.com/featured-content/Photos-A-look-back-at-the-old-Foleys-bu
> ilding-224642201.html
>
>
> -Myles
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Myles Barkman
> Sent: Thursday, September 19, 2013 5:28 PM
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] Macy's implosion
>
>
> http://www.chron.com/news/houston-texas/houston/article/Weekend-implosion-of
> -downtown-Houston-Macy-s-to-4824780.php
>
> Should happen around 7:10am Sunday. Will be hard to find a good spot to
> view. Weather could be a factor since rain/humidity tends to make the shock
> wave stronger and risk more collateral damage to surrounding buildings

> (i.e.
> glass). Imagine the muddy mess it will make though when the dust sticks to
> everything wet around it after this weekend rain.
>
> -Myles
>
> -----Original Message-----
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
> Behalf Of Myles Barkman
> Sent: Wednesday, September 18, 2013 4:52 PM
> To: houstonscan@yahoogroups.com
> Subject: [HoustonScan] Macy's implosion
>
> Heard about a Macy's implosion on Main St this Sunday.
>

29469. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-23 03:37:25 UTC
From: Josh W.
Topic: 29007 Message: 29469

On a related note, 153.89 was active again this morning. The MDC squawks sound slightly different now and there is no voice acknowledgement from the stations. I also heard the dreaded MSF/Quantar double-beep a couple of times.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Sunday, September 22, 2013 3:52 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@yahoo.com> wrote:

Hope this helps.

Mark

New UHF FSA Frequency plan

We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.

HEC Zone\Master Site

Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38
39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99

Receive 453.500

Lake Houston Zone

(Repeater Site)

Fire Stations 65,101,102,103,104,105

Receive 462.975

Reed Rd Zone

(Repeater Site)

Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94

Receive 462.950

Teague Rd Zone

(Repeater Site)

Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96

Receive 453.950

Mark

On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Thanks for the confirmation.

On 9/21/2013 7:29 PM, RM wrote:

After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck the log. Sorry!

On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@...> wrote:

I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my filters retuned itself to 453.950??? :-P

From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be time for a road trip...any volunteers?

On 9/21/2013 6:26 PM, RM wrote:

It was on this morning, could hear it well in eastern Ft. Bend county. FYI.

On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@...> wrote:

Did a radio tower fall down?

-Eric

On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@...> wrote:

453.950 seems to be silent since last night...strange.

On 9/18/2013 5:43 PM, Kevin Chessher wrote:

This sounds like..umm..crap.

On 7/22/2013 9:04 PM, Eric C. Carlson wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:

There are four cells.

Downtown

Northeast

West by northwest

South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's

And the others pickup the further outlying stations. I will get a list of stations and freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@...> wrote:

29470. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-23 14:39:21 UTC
From: Marvin Suggs
Topic: 29007 Message: 29470

I think the Teague Rd tower came down during the storm
----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, September 22, 2013 3:51 PM
Subject: Re: [HoustonScan] old HFD repeaters

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@...> wrote:

Hope this helps.

Mark

New UHF FSA Frequency plan

We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.

HEC Zone\Master Site

Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38
39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99

Receive 453.500

Lake Houston Zone

(Repeater Site)

Fire Stations 65,101,102,103,104,105

Receive 462.975

Reed Rd Zone

(Repeater Site)

Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94

Receive 462.950

Teague Rd Zone

(Repeater Site)

Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96

Receive 453.950

Mark

On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:

Thanks for the confirmation.

On 9/21/2013 7:29 PM, RM wrote:

After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck the log. Sorry!

On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@...> wrote:

I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my filters retuned itself to 453.950??? :-P

From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be time for a road trip...any volunteers?

On 9/21/2013 6:26 PM, RM wrote:

It was on this morning, could hear it well in eastern Ft. Bend county. FYI.

On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@...> wrote:

Did a radio tower fall down?

-Eric

On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@...> wrote:

453.950 seems to be silent since last night...strange.

On 9/18/2013 5:43 PM, Kevin Chessher wrote:

This sounds like..umm..crap.

On 7/22/2013 9:04 PM, Eric C. Carlson wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@yahoo.com> wrote:

There are four cells.

Downtown
Northeast
West by northwest
South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's
And the others pickup the further outlying stations. I will get a list of stations and freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@...> wrote:

29471. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-23 14:48:21 UTC
From: Kevin Chessher
Topic: 29007 Message: 29471

Probably due to digital. If they were analog (and VHF) this wouldn't have happened.

Marvin Suggs <m_suggs@comcast.net> wrote:I think the Teague Rd tower came down during the storm
----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, September 22, 2013 3:51 PM
Subject: Re: [HoustonScan] old HFD repeaters

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@yahoo.com> wrote:

Hope this helps.

Mark

New UHF FSA Frequency plan
We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.

HEC Zone\Master Site

Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38
39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99

Receive 453.500

Lake Houston Zone

(Repeater Site)

Fire Stations 65,101,102,103,104,105

Receive 462.975

Reed Rd Zone

(Repeater Site)

Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94

Receive 462.950

Teague Rd Zone

(Repeater Site)

Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96

Receive 453.950

Mark

On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Thanks for the confirmation.

On 9/21/2013 7:29 PM, RM wrote:

After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck the log. Sorry!

On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@comcast.net> wrote:

I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my filters retuned itself to 453.950??? :-P

From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be time for a road trip...any volunteers?

On 9/21/2013 6:26 PM, RM wrote:

It was on this morning, could hear it well in eastern Ft. Bend county. FYI.

On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

Did a radio tower fall down?

-Eric

On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

453.950 seems to be silent since last night...strange.

On 9/18/2013 5:43 PM, Kevin Chessher wrote:

This sounds like..umm..crap.

On 7/22/2013 9:04 PM, Eric C. Carlson wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@yahoo.com> wrote:

There are four cells.

Downtown
Northeast
West by northwest
South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's
And the others pickup the further outlying stations. I will get a list of stations and freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@conchbbs.com> wrote:

29472. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-23 14:49:25 UTC
From: Eric C. Carlson
Topic: 29007 Message: 29472

That's what I heard. How does a 500-foot tower collapsing not make the news?

-Eric

On Mon, Sep 23, 2013 at 9:39 AM, Marvin Suggs <m_suggs@comcast.net> wrote:

> **
>
>
> **
> I think the Teague Rd tower came down during the storm
>
> ----- Original Message -----
> *From:* RM <m77401@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Sunday, September 22, 2013 3:51 PM
> *Subject:* Re: [HoustonScan] old HFD repeaters
>
>
>
> Thank you for the update!
>
> On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@...m> wrote:
>
>
>
>
>
> Hope this helps.
>
> Mark
>
>
> New UHF FSA Frequency plan
>
> We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and
> Lake Houston Zones.
>
> HEC Zone\Master Site
>
> Fire Stations 2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23
> ,25,26,27,28,29,30,31,32,33,34,35,37,38 39,40,41,42,43,44,45,46,50
> ,53,54,56,58,60,62,63,64,67,74,92,99
> Receive 453.500
>
>

>
> ---

>
> Lake Houston Zone
>
> (Repeater Site)
>
>
>
> Fire Stations 65,101,102,103,104,105
>
>
> Receive 462.975
>
>
>
> ---

>
> Reed Rd Zone
>
> (Repeater Site)
>
>
>
> Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94
>
>
>
>
> Receive 462.950
>
>
> ---

>
> Teague Rd Zone
>
> (Repeater Site)
>
>
>
> Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96
>
>
>
>
> Receive 453.950
>

>
>
>
>
> Mark
>
> On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@...t> wrote:
>
> Thanks for the confirmation.
>
> On 9/21/2013 7:29 PM, RM wrote:
>
>
> After a closer look, you are right, it was 462.950 (not 453.950). I had
> to go back & ck the log. Sorry!
>
> On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@...> wrote:
>
>
>
>
> I'm not doubting you...BUT, I haven't heard 453.950 since last night.
> Maybe one of my filters retuned itself to 453.950??? :-P
>
> From my Close Call hits it was on the (500'?) tower off of 290 and
> Gessner, may be time for a road trip...any volunteers?
>
> On 9/21/2013 6:26 PM, RM wrote:
>
>
> It was on this morning, could hear it well in eastern Ft. Bend county.
> FYI.
>
> On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@...> wrote:
>
>
>
>
> Did a radio tower fall down?
>
> -Eric
> On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> 453.950 seems to be silent since last night...strange.
>>
>> On 9/18/2013 5:43 PM, Kevin Chessher wrote:
>>
>>
>>
>> This sounds like..umm..crap.

>>
>> On 7/22/2013 9:04 PM, Eric C. Carlson wrote:
>>
>>
>> I'm assuming 453.95 is the downtown transmitter based on signal strength.
>>
>> -Eric
>>
>>
>> On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:
>>
>>>
>>> There are four cells.
>>>
>>> Downtown
>>> Northeast
>>> West by northwest
>>> South by southwest
>>>
>>> Majority of the stations within a 12-14 mile radius fall in the downtown
>>> cell it's
>>> And the others pickup the further outlying stations. I will get a list
>>> of stations and freqs for you later.
>>>
>>> This is a temporary setup and will be replaced within the year, but the
>>> stations will never go to a truncked system and will most likely remain in
>>> the UHF public safety layer.
>>>
>>> The future build out plan will go back to a single channel simulcast.
>>>
>>> Mark
>>>
>>> On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@...> wrote:
>>>
>>>
>>>
>

29473. RE: Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 01:37:54 UTC
From: <m_suggs@...>
Topic: 29007 Message: 29473

so these transmitters are actually located in those parts of town?

29474. RE: Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 02:31:38 UTC
From: Myles Barkman
Topic: 29007 Message: 29474

HEC-5320 N Shepherd (near Shepherd and Tidwell)

Teague-5900 Teague Rd (near Hempstead Rd and Gessner)

Reed Rd-Reed Rd at Culver (near Reed and Scott)

Lake Houston-13505 Aqueduct Rd (South end of Lake Houston)

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Monday, September 23, 2013 8:38 PM
To: HoustonScan@yahoogroups.com
Subject: RE: Re: [HoustonScan] old HFD repeaters

so these transmitters are actually located in those parts of town?

29475. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 11:20:52 UTC
From: Kevin Chessher
Topic: 29007 Message: 29475

Because their are more important stories, such as...

http://www.click2houston.com/news/stray-dogs-a-growing-problem-in-houston/-/1735978/22082442/-/cwguyfz/-/index.html

On 9/23/2013 9:49 AM, Eric C. Carlson wrote:
> That's what I heard. How does a 500-foot tower collapsing not make
> the news?
>
> -Eric
>
>
> On Mon, Sep 23, 2013 at 9:39 AM, Marvin Suggs <m_suggs@...
> <mailto:m_suggs@...>> wrote:
>
> I think the Teague Rd tower came down during the storm
>
> ----- Original Message -----
> *From:* RM <mailto:m77401@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Sunday, September 22, 2013 3:51 PM
> *Subject:* Re: [HoustonScan] old HFD repeaters
>
> Thank you for the update!
>
> On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@...
> <mailto:madcowfortmula@...>> wrote:
>
>>
>> Hope this helps.
>>
>> Mark
>>
>>>
>>> New UHF FSA Frequency plan
>>>
>>> We are breaking Houston into 4 FSA Zones. The HEC, Teague,
>>> Reed rd. and Lake Houston Zones.
>>>
>>> HEC Zone\Master Site
>>>
>>> Fire Stations
>>>
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38

>>> 39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99
>>>
>>> Receive 453.500
>>>
>>>
>>> --

>>>
>>> Lake Houston Zone
>>>
>>> (Repeater Site)
>>>
>>> Fire Stations 65,101,102,103,104,105
>>>
>>> Receive 462.975
>>>
>>>
>>> --

>>>
>>> Reed Rd Zone
>>>
>>> (Repeater Site)
>>>
>>> Fire Stations
>>> 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94
>>>
>>>
>>> Receive 462.950
>>>
>>> --

>>>
>>> Teague Rd Zone
>>>
>>> (Repeater Site)
>>>
>>> Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96
>>>
>>>
>>> Receive 453.950
>>>
>>>
>>>
>>
>> Mark
>>
>> On Sep 21, 2013, at 7:33 PM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>

>>> Thanks for the confirmation.
>>>
>>> On 9/21/2013 7:29 PM, RM wrote:
>>>> After a closer look, you are right, it was 462.950 (not
>>>> 453.950). I had to go back & ck the log. Sorry!
>>>>
>>>> On Sep 21, 2013, at 19:21, Kevin Chessher
>>>> <kchessher@... <mailto:kchessher@...>> wrote:
>>>>
>>>>> I'm not doubting you...BUT, I haven't heard 453.950 since
>>>>> last night. Maybe one of my filters retuned itself to
>>>>> 453.950??? :-P
>>>>>
>>>>> From my Close Call hits it was on the (500'?) tower off of
>>>>> 290 and Gessner, may be time for a road trip...any volunteers?
>>>>>
>>>>> On 9/21/2013 6:26 PM, RM wrote:
>>>>>> It was on this morning, could hear it well in eastern Ft.
>>>>>> Bend county. FYI.
>>>>>>
>>>>>> On Sep 21, 2013, at 18:14, "Eric C. Carlson"
>>>>>> <ecarlson@... <mailto:ecarlson@...>> wrote:
>>>>>>
>>>>>>> Did a radio tower fall down?
>>>>>>>
>>>>>>> -Eric
>>>>>>>
>>>>>>> On Sep 21, 2013 6:07 PM, "Kevin Chessher"
>>>>>>> <kchessher@... <mailto:kchessher@...>>
>>>>>>> wrote:
>>>>>>>
>>>>>>> 453.950 seems to be silent since last night...strange.
>>>>>>>
>>>>>>> On 9/18/2013 5:43 PM, Kevin Chessher wrote:
>>>>>>>>
>>>>>>>> This sounds like..umm..crap.
>>>>>>>>
>>>>>>>> On 7/22/2013 9:04 PM, Eric C. Carlson wrote:
>>>>>>>>> I'm assuming 453.95 is the downtown transmitter
>>>>>>>>> based on signal strength.
>>>>>>>>>
>>>>>>>>> -Eric
>>>>>>>>>
>>>>>>>>>
>>>>>>>>> On Fri, Jul 12, 2013 at 8:40 PM, Madcow
>>>>>>>>> <madcowfortmula@...
>>>>>>>>> <mailto:madcowfortmula@...>> wrote:
>>>>>>>>>
>>>>>>>>> There are four cells.
>>>>>>>>>

>>>>>>>>> Downtown
>>>>>>>>> Northeast
>>>>>>>>> West by northwest
>>>>>>>>> South by southwest
>>>>>>>>>
>>>>>>>>> Majority of the stations within a 12-14 mile
>>>>>>>>> radius fall in the downtown cell it's
>>>>>>>>> And the others pickup the further outlying
>>>>>>>>> stations. I will get a list of stations and
>>>>>>>>> freqs for you later.
>>>>>>>>>
>>>>>>>>> This is a temporary setup and will be replaced
>>>>>>>>> within the year, but the stations will never
>>>>>>>>> go to a truncked system and will most likely
>>>>>>>>> remain in the UHF public safety layer.
>>>>>>>>>
>>>>>>>>> The future build out plan will go back to a
>>>>>>>>> single channel simulcast.
>>>>>>>>>
>>>>>>>>> Mark
>>>>>>>>>
>>>>>>>>> On Jul 12, 2013, at 3:16 PM, "Scott Royall"
>>>>>>>>> <royall@...
>>>>>>>>> <mailto:royall@...>> wrote:
>>>>>>>>>
>
>

29476. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 12:44:00 UTC
From: Marvin Suggs
Topic: 29007 Message: 29476

is the north gessner TX WARN site down as well?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 6:20 AM
Subject: Re: [HoustonScan] old HFD repeaters

Because their are more important stories, such as...

http://www.click2houston.com/news/stray-dogs-a-growing-problem-in-houston/-/1735978/22082442/-/cwguyfz/-/index.html

On 9/23/2013 9:49 AM, Eric C. Carlson wrote:

That's what I heard. How does a 500-foot tower collapsing not make the news?

-Eric

On Mon, Sep 23, 2013 at 9:39 AM, Marvin Suggs <m_suggs@...> wrote:

I think the Teague Rd tower came down during the storm
----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, September 22, 2013 3:51 PM
Subject: Re: [HoustonScan] old HFD repeaters

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@...> wrote:

Hope this helps.

Mark

New UHF FSA Frequency plan
We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.

HEC Zone\Master Site

Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38
39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99

Receive 453.500

Lake Houston Zone

(Repeater Site)

Fire Stations 65,101,102,103,104,105

Receive 462.975

Reed Rd Zone

(Repeater Site)

Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94

Receive 462.950

Teague Rd Zone

(Repeater Site)

Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96

Receive 453.950

Mark

On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@...> wrote:

Thanks for the confirmation.

On 9/21/2013 7:29 PM, RM wrote:

After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck the log. Sorry!

On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@...> wrote:

I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my filters retuned itself to 453.950??? :-P

From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be time for a road trip...any volunteers?

On 9/21/2013 6:26 PM, RM wrote:

It was on this morning, could hear it well in eastern Ft. Bend county. FYI.

On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@...> wrote:

Did a radio tower fall down?

-Eric

On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@...> wrote:

453.950 seems to be silent since last night...strange.

On 9/18/2013 5:43 PM, Kevin Chessher wrote:

This sounds like..umm..crap.

On 7/22/2013 9:04 PM, Eric C. Carlson wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@...> wrote:

There are four cells.

Downtown
Northeast
West by northwest
South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's
And the others pickup the further outlying stations. I will get a list of stations and
freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never
go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@...> wrote:

29477. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 13:59:54 UTC
From: Kevin Chessher
Topic: 29007 Message: 29477

I don't believe we have confirmation of any tower being "down".

Marvin Suggs <m_suggs@comcast.net> wrote:is the north gessner TX WARN site down as well?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 6:20 AM
Subject: Re: [HoustonScan] old HFD repeaters

Because their are more important stories, such as...

http://www.click2houston.com/news/stray-dogs-a-growing-problem-in-houston/-/1735978/22082442/-/cwguyfz/-/index.html

On 9/23/2013 9:49 AM, Eric C. Carlson wrote:

That's what I heard. How does a 500-foot tower collapsing not make the news?

-Eric

On Mon, Sep 23, 2013 at 9:39 AM, Marvin Suggs <m_suggs@comcast.net> wrote:

I think the Teague Rd tower came down during the storm
----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, September 22, 2013 3:51 PM
Subject: Re: [HoustonScan] old HFD repeaters

Thank you for the update!

On Sep 22, 2013, at 14:56, Madcow <madcowfortmula@yahoo.com> wrote:

Hope this helps.

Mark

New UHF FSA Frequency plan
We are breaking Houston into 4 FSA Zones. The HEC, Teague, Reed rd. and Lake Houston Zones.

HEC Zone\Master Site

Fire Stations
2,3,4,5,6,7,8,9,10,11,12,13,15,16,17,18,19,20,21,23,25,26,27,28,29,30,31,32,33,34,35,37,38 39,40,41,42,43,44,45,46,50,53,54,56,58,60,62,63,64,67,74,92,99

Receive 453.500

Lake Houston Zone

(Repeater Site)

Fire Stations 65,101,102,103,104,105

Receive 462.975

Reed Rd Zone

(Repeater Site)

Fire Stations 36,24,47,48,52,55,59,61,68,70,71,72,73,80,81,82,93,94

Receive 462.950

Teague Rd Zone

(Repeater Site)

Fire Station 49,51,57,60,66,69,75,76,77,78,83,86,90,96

Receive 453.950

Mark

On Sep 21, 2013, at 7:33 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Thanks for the confirmation.

On 9/21/2013 7:29 PM, RM wrote:

After a closer look, you are right, it was 462.950 (not 453.950). I had to go back & ck the log. Sorry!

On Sep 21, 2013, at 19:21, Kevin Chessher <kchessher@comcast.net> wrote:

I'm not doubting you...BUT, I haven't heard 453.950 since last night. Maybe one of my filters retuned itself to 453.950??? :-P

From my Close Call hits it was on the (500'?) tower off of 290 and Gessner, may be time for a road trip...any volunteers?

On 9/21/2013 6:26 PM, RM wrote:

It was on this morning, could hear it well in eastern Ft. Bend county. FYI.

On Sep 21, 2013, at 18:14, "Eric C. Carlson" <ecarlson@gmail.com> wrote:

Did a radio tower fall down?

-Eric

On Sep 21, 2013 6:07 PM, "Kevin Chessher" <kchessher@comcast.net> wrote:

453.950 seems to be silent since last night...strange.

On 9/18/2013 5:43 PM, Kevin Chessher wrote:

This sounds like..umm..crap.

On 7/22/2013 9:04 PM, Eric C. Carlson wrote:

I'm assuming 453.95 is the downtown transmitter based on signal strength.

-Eric

On Fri, Jul 12, 2013 at 8:40 PM, Madcow <madcowfortmula@yahoo.com> wrote:

There are four cells.

Downtown
Northeast
West by northwest
South by southwest

Majority of the stations within a 12-14 mile radius fall in the downtown cell it's
And the others pickup the further outlying stations. I will get a list of stations and
freqs for you later.

This is a temporary setup and will be replaced within the year, but the stations will never
go to a truncked system and will most likely remain in the UHF public safety layer.

The future build out plan will go back to a single channel simulcast.

Mark

On Jul 12, 2013, at 3:16 PM, "Scott Royall" <royall@conchbbs.com> wrote:

29478. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 14:14:53 UTC
From: MSN
Topic: 29007 Message: 29478

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29479. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 14:34:34 UTC
From: Kevin Chessher
Topic: 29007 Message: 29479

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@msn.com> wrote:I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29480. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 14:57:34 UTC
From: <hishy@...>
Topic: 29007 Message: 29480
Attachments: 1 described; binary payloads are missing from this source WARC

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.?

-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@msn.com> wrote:
?

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29481. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 15:03:12 UTC
From: gjhamilton
Topic: 29007 Message: 29481

Gessner is in site trunking I think. As far as it being on the ground I don't know.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 09/24/2013 9:34 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@msn.com> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29482. Re: [HoustonScan] old HFD repeaters [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 15:03:31 UTC
From: Kevin Chessher
Topic: 29007 Message: 29482

I don't see anything???

On 9/24/2013 9:57 AM, hishy@... wrote:
>
> The rumor mill actually had it right for once... that dude is GONE.
> Attached picture was taken at 290 and Fairbanks, facing west-northwest.
>
> TxWARN Gessner is alive and well, both 1A7 and 2318 sites are
> operational.
>
> -------- Original Message --------
> Subject: Re: [HoustonScan] old HFD repeaters
> From: Kevin Chessher <kchessher@...
> <mailto:kchessher@...>>
> Date: Tue, September 24, 2013 7:34 am
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
>
> Do you know when, why, was anyone injured, anything on the ground
> damaged?
>
>
> MSN <JoshSparks@... <mailto:JoshSparks@...>> wrote:
> I have conformation. It fell.
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>>
> Sent: September 24, 2013 9:00 AM
> To: HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> Subject: Re: [HoustonScan] old HFD repeaters
>
>

29483. Port Security Test

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 15:13:40 UTC
From: Brian Martin
Topic: 29483 Message: 29483

HOUSTON (AP) - Dozens of federal, state and local security agencies will join industry and educational resources in testing security at the Port of Houston.

The SECUREX 2013 exercise is scheduled for Wednesday afternoon under the command of the Coast Guard and Port of Houston Authority. Crews will respond to a simulated "dirty bomb" and test various incident command system functions.

The exercise at the Barbour's Cut Cruise Terminal at Morgan's Point, near La Porte, is part of an Area Maritime Security Training and Exercise Program, or AMSTEP.

Read more: http://www.myfoxhouston.com/story/23512292/houston-port-security-to-be-tested#ixzz2fp6prQCF

29484. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 17:26:47 UTC
From: MSN
Topic: 29007 Message: 29484

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29485. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 17:40:38 UTC
From: Scott Royall
Topic: 29007 Message: 29485

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “accordion” matter.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29486. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 19:28:08 UTC
From: Marvin Suggs
Topic: 29007 Message: 29486

OK the City of Houston Teague Rd tower came down (on the ground) Friday evening. Is the County TxWarn N. Gessner site on the ground or just out of service but still standing? My Astro spectra stopped working on the N. Gessner site.
Thanks,
Marvin

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 10:03 AM
Subject: Re: [HoustonScan] old HFD repeaters

I don't see anything???

On 9/24/2013 9:57 AM, hishy@... wrote:

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.
-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29488. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 20:07:42 UTC
From: Kevin Chessher
Topic: 29007 Message: 29488

I have multiple radios working on Gessner just fine at the moment.

Maybe the site was down for maintenance this morning?

Marvin Suggs <m_suggs@comcast.net> wrote:

OK the City of Houston Teague Rd tower came down (on the ground) Friday evening. Is the County TxWarn N. Gessner site on the ground or just out of service but still standing? My Astro spectra stopped working on the N. Gessner site.
Thanks,
Marvin

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 10:03 AM
Subject: Re: [HoustonScan] old HFD repeaters

I don't see anything???

On 9/24/2013 9:57 AM, hishy@mototaku.net wrote:

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.
-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@comcast.net>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@msn.com> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29489. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 20:08:26 UTC
From: Marvin Suggs
Topic: 29007 Message: 29489

nevermind i just saw the update
----- Original Message -----
From: Marvin Suggs
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 2:28 PM
Subject: Re: [HoustonScan] old HFD repeaters

☐

OK the City of Houston Teague Rd tower came down (on the ground) Friday evening. Is the County TxWarn N. Gessner site on the ground or just out of service but still standing? My Astro spectra stopped working on the N. Gessner site.
Thanks,
Marvin

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 10:03 AM
Subject: Re: [HoustonScan] old HFD repeaters

I don't see anything???

On 9/24/2013 9:57 AM, hishy@... wrote:

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.
-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29491. RE: [HoustonScan] old HFD repeaters [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 21:59:25 UTC
From: Myles Barkman
Topic: 29007 Message: 29491
Attachments: 1 described; binary payloads are missing from this source WARC

Compare to this Google Earth street view shot from a couple of years ago.

You can see the tower from about the same perspective.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of hishy@...
Sent: Tuesday, September 24, 2013 9:58 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters [1 Attachment]

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.

-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29492. RE: [HoustonScan] Port Security Test

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 22:04:35 UTC
From: Myles Barkman
Topic: 29483 Message: 29492

Wonder if this is the one they were supposed to have on 8/24 or a new one. I never heard anything on the air during the time it was supposedly going on. Not sure if I would though.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, September 24, 2013 10:14 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Port Security Test

HOUSTON (AP) - Dozens of federal, state and local security agencies will join industry and educational resources in testing security at the Port of Houston.

The SECUREX 2013 exercise is scheduled for Wednesday afternoon under the command of the Coast Guard and Port of Houston Authority. Crews will respond to a simulated "dirty bomb" and test various incident command system functions.

The exercise at the Barbour's Cut Cruise Terminal at Morgan's Point, near La Porte, is part of an Area Maritime Security Training and Exercise Program, or AMSTEP.

Read more:
<http://www.myfoxhouston.com/story/23512292/houston-port-security-to-be-tested#ixzz2fp6prQCF>
http://www.myfoxhouston.com/story/23512292/houston-port-security-to-be-tested#ixzz2fp6prQCF

29493. Royal Purple Raceway, Baytown, TX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 22:07:50 UTC
From: teknishun@...
Topic: 29493 Message: 29493

Any race car fans out there in the Baytown area
or elsewhere?
IG WQSF808

Creative Communications Sales & Rentals Inc.

[This STA is to operate an onsite radio system for the Tough Mudder.
This is an endurance event. We will utilize approximatly 325 radios for
security,
communications, and first aid response.]

Control Point 1 - Tough MudderRoyal Purple Raceway2525 South FM-565,
Baytown TX 602-757-1462

09/16/2013 License Issued

Special Temporary Authority expires 10/08/2013

1 - Baytown (CHAMBERS) TX 5.0 km radius around center point

451.1375 MO 20p 2e Units: 325 11K3F3E

456.1375 MO 20p 2e Units: 325 11K3F3E

451.1625 MO 20p 2e Units: 325 11K3F3E

456.1625 MO 20p 2e Units: 325 11K3F3E

451.6375 MO 20p 2e Units: 325 11K3F3E

456.6375 MO 20p 2e Units: 325 11K3F3E

452.5625 MO 20p 2e Units: 325 11K3F3E

457.5625 MO 20p 2e Units: 325 11K3F3E

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

29494. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 22:24:53 UTC
From: Myles Barkman
Topic: 29007 Message: 29494

I don’t work in the news industry, but I would bet that since it impacted very little of the general public, it was not newsworthy. If the audience was a bunch of radio nerds, then yes, send the live truck.

The tower fell on itself, didn’t impact any traffic, didn’t knock out any power and didn’t keep people from texting or posting on Facebook. I would be curious to know what if anything the guys in station 66 might have heard when it happened.

My question is, if it was a rusted out guy wire, how often are tower inspections done on these things? This kind of thing rarely happens. Was this truly an unavoidable “act of God” or was there some complacency with checking for defects? Just like the problem with the aging bridges in America, inspections have to be made regularly. There is this thing called metal fatigue.

I can’t see lightning taking down a tower. A tree maybe. Towers are hit by lightning all the time. Perhaps it was a contributing factor.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Tuesday, September 24, 2013 12:41 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “accordion” matter.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29495. RE: [HoustonScan] Royal Purple Raceway, Baytown, TX

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 22:29:35 UTC
From: Myles Barkman
Topic: 29493 Message: 29495

Looks like an obstacle course at Woodstock (no, I wasn't there. I was only 1-1/2).

http://toughmudder.com/events/houston-sat-oct-5-sun-oct-6-2013/

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Tuesday, September 24, 2013 5:08 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Royal Purple Raceway, Baytown, TX

Any race car fans out there in the Baytown area
or elsewhere?
IG WQSF808
Creative Communications Sales & Rentals Inc.
[This STA is to operate an onsite radio system for the Tough Mudder.
This is an endurance event. We will utilize approximatly 325 radios for security,
communications, and first aid response.]
Control Point 1 - Tough MudderRoyal Purple Raceway2525 South FM-565, Baytown TX 602-757-1462
09/16/2013 License Issued
Special Temporary Authority expires 10/08/2013
1 - Baytown (CHAMBERS) TX 5.0 km radius around center point
451.1375 MO 20p 2e Units: 325 11K3F3E
456.1375 MO 20p 2e Units: 325 11K3F3E
451.1625 MO 20p 2e Units: 325 11K3F3E
456.1625 MO 20p 2e Units: 325 11K3F3E
451.6375 MO 20p 2e Units: 325 11K3F3E
456.6375 MO 20p 2e Units: 325 11K3F3E
452.5625 MO 20p 2e Units: 325 11K3F3E
457.5625 MO 20p 2e Units: 325 11K3F3E

Martin L Matthews KF5OPQ
teknishun@...

29496. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 22:36:22 UTC
From: Scott Royall
Topic: 29007 Message: 29496

Never heard of a guy wire being popped by lightning? That’s all it would take.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, September 24, 2013 17:25
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

I don’t work in the news industry, but I would bet that since it impacted very little of the general public, it was not newsworthy. If the audience was a bunch of radio nerds, then yes, send the live truck.

The tower fell on itself, didn’t impact any traffic, didn’t knock out any power and didn’t keep people from texting or posting on Facebook. I would be curious to know what if anything the guys in station 66 might have heard when it happened.

My question is, if it was a rusted out guy wire, how often are tower inspections done on these things? This kind of thing rarely happens. Was this truly an unavoidable “act of God” or was there some complacency with checking for defects? Just like the problem with the aging bridges in America, inspections have to be made regularly. There is this thing called metal fatigue.

I can’t see lightning taking down a tower. A tree maybe. Towers are hit by lightning all the time. Perhaps it was a contributing factor.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Tuesday, September 24, 2013 12:41 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “accordion” matter.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29500. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 23:00:42 UTC
From: Myles Barkman
Topic: 29007 Message: 29500

The *real* reason the tower fell.

http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29501. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 23:47:26 UTC
From: Brian Martin
Topic: 29007 Message: 29501

Damn squirrels.

Sent from my iPhone

On Sep 24, 2013, at 6:00 PM, "Myles Barkman" <kg5ai@...> wrote:

> The *real* reason the tower fell.
>
> http://www.youtube.com/watch?v=cZkAP-CQlhA
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
> Sent: Tuesday, September 24, 2013 12:27 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
>
>
>
>
>
> Friday. Said lighting was the culprit. Not sure about the rest
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@...>
> Sent: September 24, 2013 9:35 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
> Do you know when, why, was anyone injured, anything on the ground damaged?
>
>
>
>
> MSN <JoshSparks@...> wrote:
>
>

> I have conformation. It fell.
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@comcast.net>
> Sent: September 24, 2013 9:00 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
>
>
>
>
>

29502. RE: [HoustonScan] old HFD repeaters [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 01:05:57 UTC
From: Josh W.
Topic: 29007 Message: 29502
Attachments: 1 described; binary payloads are missing from this source WARC

Yep. She’s no more, Cap’n.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, September 24, 2013 4:59 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters [1 Attachment]

Compare to this Google Earth street view shot from a couple of years ago.

You can see the tower from about the same perspective.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of hishy@mototaku.net
Sent: Tuesday, September 24, 2013 9:58 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters [1 Attachment]

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.

-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@msn.com> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29503. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 01:07:04 UTC
From: teknishun@...
Topic: 29007 Message: 29503

.....and then we have the problem of the aging 900+ foot tower that has been there since the early 1950's -- FM 528 just inside the Friendswood city limits and right next to the gun range. I have been told that tower climbers
will not even climb that tower any longer because it is so unsafe. The last climber
who tried reached up to pull on the next rung in the sequence and the thing came loose in his hand! Needless to say he came right back down rather carefully.

That tower has had no lighting at all for several months. Totally dark. Recently just 2 or 3 of the many strobes were turned back on but nothing at the top.

So, WHO DOES do the tower and bolt and guy wire inspections and how does one go about reporting and getting rid of unsafe towers?

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/24/2013 5:25:03 P.M. Central Daylight Time, kg5ai@... writes:

I don’t work in the news industry, but I would bet that since it impacted very little of the general public, it was not newsworthy. If the audience was a bunch of radio nerds, then yes, send the live truck.
The tower fell on itself, didn’t impact any traffic, didn’t knock out any power and didn’t keep people from texting or posting on Facebook. I would be curious to know what if anything the guys in station 66 might have heard when it happened.
My question is, if it was a rusted out guy wire, how often are tower inspections done on these things? This kind of thing rarely happens. Was this truly an unavoidable “act of God” or was there some complacency with checking for defects? Just like the problem with the aging bridges in America, inspections have to be made regularly. There is this thing called metal fatigue.
I can’t see lightning taking down a tower. A tree maybe. Towers are hit by lightning all the time. Perhaps it was a contributing factor.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Tuesday, September 24, 2013 12:41 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “ accordion” matter.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <_JoshSparks@..._ (mailto:JoshSparks@...) > wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <_kchessher@..._ (mailto:kchessher@...) >
Sent: September 24, 2013 9:00 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

29505. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-24 23:03:01 UTC
From: nate_graftonems
Topic: 29007 Message: 29505

Hahahaha!!!

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Myles Barkman <kg5ai@...>
Date: 09/24/2013 18:00 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

The *real* reason the tower fell.

http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29506. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 01:20:27 UTC
From: teknishun@...
Topic: 29007 Message: 29506

Do you suppose the nuts were roasted from all that MW energy? <lol>

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/24/2013 6:01:03 P.M. Central Daylight Time,
kg5ai@comcast.net writes:

The *real* reason the tower fell.
http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <_kchessher@..._
(mailto:kchessher@...) >
Sent: September 24, 2013 9:35 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <_JoshSparks@..._ (mailto:JoshSparks@...) > wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <_kchessher@..._
(mailto:kchessher@...) >
Sent: September 24, 2013 9:00 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

29507. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 01:24:49 UTC
From: Brian Martin
Topic: 29007 Message: 29507

Nuts

Sent from my iPhone

On Sep 24, 2013, at 6:03 PM, nate_graftonems <nate_graftonems@...> wrote:

> Hahahaha!!!
>
> Nathan Bauer
> 281-901-2122
> Firefighter/EMT
> Community Fire Department
> Station 3
>
> Sent from my Samsung Galaxy S®4
>
>
>
> -------- Original message --------
> From: Myles Barkman <kg5ai@...>
> Date: 09/24/2013 18:00 (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] old HFD repeaters
>
>
>
> The *real* reason the tower fell.
>
> http://www.youtube.com/watch?v=cZkAP-CQlhA
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
> Sent: Tuesday, September 24, 2013 12:27 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
>
>
>
>

> Friday. Said lighting was the culprit. Not sure about the rest
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@...>
> Sent: September 24, 2013 9:35 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
> Do you know when, why, was anyone injured, anything on the ground damaged?
>
>
>
>
> MSN <JoshSparks@...> wrote:
>
>
> I have conformation. It fell.
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@...>
> Sent: September 24, 2013 9:00 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters
>
>
>
>
>
>
>

29508. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 02:21:58 UTC
From: Myles Barkman
Topic: 29007 Message: 29508

The owner of the tower is 1120 Tower Corporation at 1835 Algoa Friendswood Rd about a mile and half from the Alvin/Dickinson TxWARN site 5.

A look at that property tells me why the tower is in the shape it is. Looks like a sat dish graveyard.

Their website is still selling space on that tower. http://x-analog.com/xtower.htm

Appears to have a few active licenses using the tower:

464.800 repeater-Altura Cogen/Targa Midstream

Several microwave licenses

937.75 repeater-FCI 900

GTE Mobilnet

927.875 Teletrac (AVL)

488.8625 State of Texas-UH Clear Lake PD (repeater defunct for years-license expires March 2014) Why did they even have a repeater way over here?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Tuesday, September 24, 2013 8:07 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

.....and then we have the problem of the aging 900+ foot tower that has

been there since the early 1950's -- FM 528 just inside the Friendswood

city limits and right next to the gun range. I have been told that tower climbers

will not even climb that tower any longer because it is so unsafe. The last climber

who tried reached up to pull on the next rung in the sequence and the thing

came loose in his hand! Needless to say he came right back down rather carefully.

That tower has had no lighting at all for several months. Totally dark.

Recently just 2 or 3 of the many strobes were turned back on but nothing at

the top.

So, WHO DOES do the tower and bolt and guy wire inspections and how

does one go about reporting and getting rid of unsafe towers?

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 9/24/2013 5:25:03 P.M. Central Daylight Time, kg5ai@... writes:

I don’t work in the news industry, but I would bet that since it impacted very little of the general public, it was not newsworthy. If the audience was a bunch of radio nerds, then yes, send the live truck.

The tower fell on itself, didn’t impact any traffic, didn’t knock out any power and didn’t keep people from texting or posting on Facebook. I would be curious to know what if anything the guys in station 66 might have heard when it happened.

My question is, if it was a rusted out guy wire, how often are tower inspections done on these things? This kind of thing rarely happens. Was this truly an unavoidable “act of God” or was there some complacency with checking for defects? Just like the problem with the aging bridges in America, inspections have to be made regularly. There is this thing called metal fatigue.

I can’t see lightning taking down a tower. A tree maybe. Towers are hit by lightning all the time. Perhaps it was a contributing factor.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Tuesday, September 24, 2013 12:41 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “accordion” matter.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29509. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 02:23:24 UTC
From: Madcow
Topic: 29007 Message: 29509
Attachments: 3 described; binary payloads are missing from this source WARC

Mark

> On Sep 24, 2013, at 8:24 PM, Brian Martin <n5kie@...> wrote:
>
>
>
> Nuts
>
> Sent from my iPhone
>
>> On Sep 24, 2013, at 6:03 PM, nate_graftonems <nate_graftonems@...> wrote:
>>
>> Hahahaha!!!
>>
>> Nathan Bauer
>> 281-901-2122
>> Firefighter/EMT
>> Community Fire Department
>> Station 3
>>
>> Sent from my Samsung Galaxy S®4
>>
>>
>>
>> -------- Original message --------
>> From: Myles Barkman <kg5ai@comcast.net>
>> Date: 09/24/2013 18:00 (GMT-06:00)
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] old HFD repeaters
>>
>>
>>
>> The *real* reason the tower fell.
>>
>> http://www.youtube.com/watch?v=cZkAP-CQlhA
>>
>>
>>
>> -Myles
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
>> Sent: Tuesday, September 24, 2013 12:27 PM

>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] old HFD repeaters
>>
>>
>>
>>
>>
>>
>> Friday. Said lighting was the culprit. Not sure about the rest
>>
>> --- Original Message ---
>>
>> From: "Kevin Chessher" <kchessher@...>
>> Sent: September 24, 2013 9:35 AM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] old HFD repeaters
>>
>>
>>
>> Do you know when, why, was anyone injured, anything on the ground damaged?
>>
>>
>>
>>
>> MSN <JoshSparks@...> wrote:
>>
>>
>> I have conformation. It fell.
>>
>> --- Original Message ---
>>
>> From: "Kevin Chessher" <kchessher@...>
>> Sent: September 24, 2013 9:00 AM
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] old HFD repeaters
>>
>
>
>

29510. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 02:45:32 UTC
From: Myles Barkman
Topic: 29007 Message: 29510
Attachments: 3 described; binary payloads are missing from this source WARC

Watch out for sales of “gently used antenna with normal wear and tear” on eBay.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Tuesday, September 24, 2013 9:23 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

image.jpeg

image.jpeg

image.jpeg

Mark

On Sep 24, 2013, at 8:24 PM, Brian Martin <n5kie@...> wrote:

Nuts

Sent from my iPhone

On Sep 24, 2013, at 6:03 PM, nate_graftonems <nate_graftonems@...> wrote:

Hahahaha!!!

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Myles Barkman <kg5ai@...>
Date: 09/24/2013 18:00 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

The *real* reason the tower fell.

http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29511. RE: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 02:49:17 UTC
From: Eric C. Carlson
Topic: 29007 Message: 29511
Attachments: 3 described; binary payloads are missing from this source WARC

What is the taxpayer's tab for this oops?

-Eric
On Sep 24, 2013 9:46 PM, "Myles Barkman" <kg5ai@...> wrote:

> **
>
>
> Watch out for sales of “gently used antenna with normal wear and tear” on
> eBay.****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Madcow
> *Sent:* Tuesday, September 24, 2013 9:23 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] old HFD repeaters****
>
> ** **
>
> [image: image.jpeg]
>
> [image: image.jpeg]****
>
> [image: image.jpeg]
>
> Mark****
>
>
> On Sep 24, 2013, at 8:24 PM, Brian Martin <n5kie@...> wrote:****
>
> Nuts
>
> Sent from my iPhone****
>
>
> On Sep 24, 2013, at 6:03 PM, nate_graftonems <nate_graftonems@...>
> wrote:****
>

> ****
>
> Hahahaha!!!****
>
> ** **
>
> Nathan Bauer****
>
> 281-901-2122****
>
> Firefighter/EMT****
>
> Community Fire Department****
>
> Station 3****
>
> ** **
>
> Sent from my Samsung Galaxy S®4****
>
>
>
>
> -------- Original message --------
> From: Myles Barkman <kg5ai@...>
> Date: 09/24/2013 18:00 (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] old HFD repeaters
>
> ****
>
> ****
>
> The **real** reason the tower fell.****
>
> http://www.youtube.com/watch?v=cZkAP-CQlhA****
>
> ****
>
> -Myles****
>
> ****
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *MSN
> *Sent:* Tuesday, September 24, 2013 12:27 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] old HFD repeaters****
>

> ****
>
>
>
> ****
>
> Friday. Said lighting was the culprit. Not sure about the rest
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@...>
> Sent: September 24, 2013 9:35 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters****
>
> ****
>
> Do you know when, why, was anyone injured, anything on the ground damaged?
> ****
>
> ****
>
>
> MSN <JoshSparks@...> wrote:
> ****
>
> I have conformation. It fell.
>
> --- Original Message ---
>
> From: "Kevin Chessher" <kchessher@comcast.net>
> Sent: September 24, 2013 9:00 AM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] old HFD repeaters****
>
>
>
> ****
>
>
>

29512. RE: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 02:50:18 UTC
From: Myles Barkman
Topic: 29424 Message: 29512

Apparently flying around The Woodlands today.

http://montgomerycountypolicereporter.com/low-flying-aircraft/

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mark French
Sent: Thursday, September 19, 2013 3:59 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Houston area aviation

I was wondering who was on 123.45. I thought it might be NASA but I never heard a call sign. Heard them a little while a go.

From: Kevin Chessher <kchessher@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 19, 2013 3:35 PM
Subject: Re: [HoustonScan] Houston area aviation

And I was kidding about the "interesting stuff".

On 9/19/2013 2:54 PM, RM wrote:

Nice find!

On Sep 18, 2013, at 15:35, Kevin Chessher <kchessher@...> wrote:

And on that note, the people dropping rabies vaccine from a helicopter are on 166.5625 PL 192.8.

http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-counties/

Exciting stuff.

On 9/17/2013 9:30 PM, Eric C. Carlson wrote:

Newly identified:
129.175 Landmark Aviation FBO (SAT)
131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
in past month

Also active recently:
123.45 NASA 525 and NASA 529 air-to-air
159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft

checking for fires and illegal burning)

-Eric

29513. RE: [HoustonScan] Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 03:00:19 UTC
From: Aaron Siller
Topic: 29424 Message: 29513

Wounder if I should put that on my iah feed

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Sep 24, 2013 9:50 PM, "Myles Barkman" <kg5ai@...> wrote:

> **
>
>
> Apparently flying around The Woodlands today.****
>
> http://montgomerycountypolicereporter.com/low-flying-aircraft/****
>
> ** **
>
> -Myles****
>
> ** **
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Mark French
> *Sent:* Thursday, September 19, 2013 3:59 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Houston area aviation****
>
> ** **
>
>
>
>
>
> ****
>
> I was wondering who was on 123.45. I thought it might be NASA but I never
> heard a call sign. Heard them a little while a go.****
>
> ** **
>
> ** **
> ------------------------------
>
> *From:* Kevin Chessher <kchessher@...>

> *To:* HoustonScan@yahoogroups.com
> *Sent:* Thursday, September 19, 2013 3:35 PM
> *Subject:* Re: [HoustonScan] Houston area aviation****
>
> ** **
>
> ****
>
> And I was kidding about the "interesting stuff".****
>
> On 9/19/2013 2:54 PM, RM wrote:****
>
> ****
>
> Nice find!****
>
>
> On Sep 18, 2013, at 15:35, Kevin Chessher <kchessher@...> wrote:**
> **
>
> ****
>
> And on that note, the people dropping rabies vaccine from a helicopter are
> on 166.5625 PL 192.8.
>
>
> http://coveringkaty.com/2013/09/16/helicopters-dropping-skunk-vaccine-fort-bend-waller-c
ounties/
>
> Exciting stuff.****
>
> On 9/17/2013 9:30 PM, Eric C. Carlson wrote:****
>
> ****
>
> Newly identified:
> 129.175 Landmark Aviation FBO (SAT)
> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
> 135.825 NASA air-to-air with NASA 809 and NASA 817 active on many days
> in past month
>
> Also active recently:
> 123.45 NASA 525 and NASA 529 air-to-air
> 159.375 [94.8] (simplex) Texas Forest Service - Woodville (aircraft
> checking for fires and illegal burning)
>
> -Eric****
>
> ** **
>

> ** **
>
> ** **
>
>
>
>
> ****
>
> ****
>
>

29514. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 12:20:45 UTC
From: Marvin Suggs
Topic: 29007 Message: 29514

mines working find now too :)
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 3:07 PM
Subject: Re: [HoustonScan] old HFD repeaters

I have multiple radios working on Gessner just fine at the moment.

Maybe the site was down for maintenance this morning?

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

OK the City of Houston Teague Rd tower came down (on the ground) Friday evening. Is the County TxWarn N. Gessner site on the ground or just out of service but still standing? My Astro spectra stopped working on the N. Gessner site.
Thanks,
Marvin

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 10:03 AM
Subject: Re: [HoustonScan] old HFD repeaters

I don't see anything???

On 9/24/2013 9:57 AM, hishy@... wrote:

The rumor mill actually had it right for once... that dude is GONE. Attached picture was taken at 290 and Fairbanks, facing west-northwest.

TxWARN Gessner is alive and well, both 1A7 and 2318 sites are operational.
-------- Original Message --------
Subject: Re: [HoustonScan] old HFD repeaters
From: Kevin Chessher <kchessher@...>
Date: Tue, September 24, 2013 7:34 am
To: HoustonScan@yahoogroups.com

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29515. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 12:35:12 UTC
From: Marvin Suggs
Topic: 29007 Message: 29515
Attachments: 3 described; binary payloads are missing from this source WARC

remember when Channel 20's tower came down in 1982? that was a 2000' stick in Missouri City:

http://www.youtube.com/watch?v=eqygUApfnZg

----- Original Message -----
From: Eric C. Carlson
To: HoustonScan@yahoogroups.com
Sent: Tuesday, September 24, 2013 9:49 PM
Subject: RE: [HoustonScan] old HFD repeaters

What is the taxpayer's tab for this oops?

-Eric

On Sep 24, 2013 9:46 PM, "Myles Barkman" <kg5ai@...> wrote:

Watch out for sales of “gently used antenna with normal wear and tear” on eBay.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Tuesday, September 24, 2013 9:23 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Mark

On Sep 24, 2013, at 8:24 PM, Brian Martin <n5kie@...> wrote:

Nuts

Sent from my iPhone

On Sep 24, 2013, at 6:03 PM, nate_graftonems <nate_graftonems@...> wrote:

Hahahaha!!!

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Myles Barkman <kg5ai@...>
Date: 09/24/2013 18:00 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] old HFD repeaters

The *real* reason the tower fell.

http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <kchessher@...>
Sent: September 24, 2013 9:35 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <JoshSparks@...> wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 24, 2013 9:00 AM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

29516. Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 16:17:03 UTC
From: MSN
Topic: 29516 Message: 29516

Dose anyone know where this is coming from. Im about to start driving around tracking it. Was Hoping that one of you smart people could tell me real quick so I didn't have to. Its affecting one of my repeaters. Appears that it started this AM.

29517. RE: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 16:40:49 UTC
From: Kevin Chessher
Topic: 29516 Message: 29517

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

Of course I could be wrong....bet I I'm not. MSN <JoshSparks@msn.com> wrote:Dose anyone know where this is coming from. Im about to start driving around tracking it. Was Hoping that one of you smart people could tell me real quick so I didn't have to. Its affecting one of my repeaters. Appears that it started this AM.

29519. RE: [HoustonScan] ELF waves

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-25 20:46:40 UTC
From: Kevin Chessher
Topic: 29518 Message: 29519

The irony may be the ELF actually caused him to commit this attack.

And speaking of that, Art Bell is back on the air.

Myles Barkman <kg5ai@comcast.net> wrote:Everyone needs a tinfoil hat.

http://abclocal.go.com/ktrk/story?section=news/national_world&id=9261324

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29522. RE: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-26 06:41:59 UTC
From: Josh W.
Topic: 29516 Message: 29522

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29523. RE: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-26 11:33:47 UTC
From: MSN
Topic: 29516 Message: 29523

Whats the web site address showing band openings.

--- Original Message ---

From: "Josh W." <hishy@...>
Sent: September 26, 2013 1:42 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29524. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 00:22:50 UTC
From: Madcow
Topic: 29007 Message: 29524

Is 453.950 back on the air?

Mark

29525. 161.85 DCS 132

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:17:14 UTC
From: Eric C. Carlson
Topic: 29525 Message: 29525

Who is using 161.85 (VTAC17) DCS 132 simplex with voice inversion? I heard them near downtown on 9/6 and again yesterday.

-Eric

29526. RE: [HoustonScan] 161.85 DCS 132

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:29:16 UTC
From: j h
Topic: 29525 Message: 29526

Probably a marine radio.

To: houstonscan@yahoogroups.com
From: ecarlson@gmail.com
Date: Thu, 26 Sep 2013 21:17:14 -0500
Subject: [HoustonScan] 161.85 DCS 132

Who is using 161.85 (VTAC17) DCS 132 simplex with voice inversion? I

heard them near downtown on 9/6 and again yesterday.

-Eric

29527. Re: [HoustonScan] 161.85 DCS 132

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:43:59 UTC
From: Myles Barkman
Topic: 29525 Message: 29527

Didn't think marine radios were equipped with speech inversion and DCS tones.

Sent from Myles' 5G iPod Touch running iOS 7

> On Sep 26, 2013, at 9:29 PM, j h <jhilde_@...> wrote:
>
>
>
> Probably a marine radio.
>
>
> To: houstonscan@yahoogroups.com
> From: ecarlson@...
> Date: Thu, 26 Sep 2013 21:17:14 -0500
> Subject: [HoustonScan] 161.85 DCS 132
>
> Who is using 161.85 (VTAC17) DCS 132 simplex with voice inversion? I
> heard them near downtown on 9/6 and again yesterday.
>
> -Eric
>
>
>
>

29528. Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:48:25 UTC
From: Nathan B
Topic: 29528 Message: 29528

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!
Nathan BauerFirefighter/EMT

29529. RE: [HoustonScan] 161.85 DCS 132

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:55:43 UTC
From: j h
Topic: 29525 Message: 29529

They're out there. Not a whole lot of them though.

http://www.marinedeal.com/product_p/w510mv.htm

To: HoustonScan@yahoogroups.com
From: kg5ai@comcast.net
Date: Thu, 26 Sep 2013 21:43:59 -0500
Subject: Re: [HoustonScan] 161.85 DCS 132

Didn't think marine radios were equipped with speech inversion and DCS tones.

Sent from Myles' 5G iPod Touch running iOS 7
On Sep 26, 2013, at 9:29 PM, j h <jhilde_@...> wrote:

Probably a marine radio.

To: houstonscan@yahoogroups.com
From: ecarlson@...
Date: Thu, 26 Sep 2013 21:17:14 -0500
Subject: [HoustonScan] 161.85 DCS 132

Who is using 161.85 (VTAC17) DCS 132 simplex with voice inversion? I

heard them near downtown on 9/6 and again yesterday.

-Eric

29530. RE: [HoustonScan] 161.85 DCS 132

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 02:59:51 UTC
From: Aaron Siller
Topic: 29525 Message: 29530

Some radios you can buy and program it with speavh inversion at least I know the kirsun radios we sale HARS will do that.

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Sep 26, 2013 9:55 PM, "j h" <jhilde_@...> wrote:

> **
>
>
> They're out there. Not a whole lot of them though.
>
> http://www.marinedeal.com/product_p/w510mv.htm
>
>
> ------------------------------
> To: HoustonScan@yahoogroups.com
> From: kg5ai@...
> Date: Thu, 26 Sep 2013 21:43:59 -0500
> Subject: Re: [HoustonScan] 161.85 DCS 132
>
>
> Didn't think marine radios were equipped with speech inversion and DCS
> tones.
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
> On Sep 26, 2013, at 9:29 PM, j h <jhilde_@msn.com> wrote:
>
> Probably a marine radio.
>
>
> ------------------------------
> To: houstonscan@yahoogroups.com
> From: ecarlson@...
> Date: Thu, 26 Sep 2013 21:17:14 -0500
> Subject: [HoustonScan] 161.85 DCS 132
>
>
> Who is using 161.85 (VTAC17) DCS 132 simplex with voice inversion? I
> heard them near downtown on 9/6 and again yesterday.

>
> -Eric
>
>
>
>

29531. Re: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 18:47:37 UTC
From: Marvin Suggs
Topic: 29528 Message: 29531

i can look at it for you. you can text me 281-650-3491

thanks marvin
----- Original Message -----
From: Nathan B
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 9:48 PM
Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer
Firefighter/EMT

29532. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 19:15:20 UTC
From: teknishun@...
Topic: 29007 Message: 29532

Very interesting info. I wonder when the last time their website was updated?
There are only 2 marker lights currently burning on the tower. Sometimes 3 if the lowest one
decides to illuminate instead of just arc-ing.

I remember as a kid there was a Ham radio repeater on that tower that had a phone patch with it. A few people had "mobile telephones" in their vehicles which
in no way resemble the "cell phones" of today's modern world. I used to listen
to those phone patches late at night. You could hear some great stuff!
Out in the rural areas of west Texas there were dozens of such towers you could listen to. Lord, I'm gettin' old!!!!

GTE Mobilnet no longer exists - it is Verizon Wireless now (since 2004).
GTE/Verizon moved their cell site off that tower about 8 years ago.
They left the coax and antennas. I guess it was too unsafe to remove them.
Constructed their own cell site on a regular cell tower in the same area.

I imagine UH Clear Lake, being a part of the University of Houston system, had a PD repeater on that tower due to its sheer height. 1100 feet high could
very well cover the UH Clear Lake campus from that location. That was one of the
few "big" towers in operation in that area back in the day. Sure, there were others, but
they were not on "every corner" like they seem to be today.

UH used to own that tower and KUHT-FM and channel 8 television both broadcast
from there back in the analog days.

I believe UHCL-PD is on TxWarn today.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...m)

In a message dated 9/24/2013 9:22:09 P.M. Central Daylight Time,
kg5ai@... writes:

The owner of the tower is 1120 Tower Corporation at 1835 Algoa Friendswood Rd about a mile and half from the Alvin/Dickinson TxWARN site 5.
A look at that property tells me why the tower is in the shape it is.
Looks like a sat dish graveyard.
Their website is still selling space on that tower.
http://x-analog.com/xtower.htm

Appears to have a few active licenses using the tower:
464.800 repeater-Altura Cogen/Targa Midstream
Several microwave licenses
937.75 repeater-FCI 900
GTE Mobilnet
927.875 Teletrac (AVL)
488.8625 State of Texas-UH Clear Lake PD (repeater defunct for
years-license expires March 2014) Why did they even have a repeater way over here?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of teknishun@...
Sent: Tuesday, September 24, 2013 8:07 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] old HFD repeaters

.....and then we have the problem of the aging 900+ foot tower that has

been there since the early 1950's -- FM 528 just inside the Friendswood

city limits and right next to the gun range. I have been told that tower
climbers

will not even climb that tower any longer because it is so unsafe. The
last climber

who tried reached up to pull on the next rung in the sequence and the
thing

came loose in his hand! Needless to say he came right back down rather
carefully.

That tower has had no lighting at all for several months. Totally dark.

Recently just 2 or 3 of the many strobes were turned back on but nothing
at

the top.

So, WHO DOES do the tower and bolt and guy wire inspections and how

does one go about reporting and getting rid of unsafe towers?

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/24/2013 5:25:03 P.M. Central Daylight Time,
_kg5ai@..._ (mailto:kg5ai@...) writes:

I don’t work in the news industry, but I would bet that since it impacted
very little of the general public, it was not newsworthy. If the audience
was a bunch of radio nerds, then yes, send the live truck.
The tower fell on itself, didn’t impact any traffic, didn’t knock out any

power and didn’t keep people from texting or posting on Facebook. I would be curious to know what if anything the guys in station 66 might have heard when it happened.
My question is, if it was a rusted out guy wire, how often are tower inspections done on these things? This kind of thing rarely happens. Was this truly an unavoidable “act of God” or was there some complacency with checking for defects? Just like the problem with the aging bridges in America, inspections have to be made regularly. There is this thing called metal fatigue.
I can’t see lightning taking down a tower. A tree maybe. Towers are hit by lightning all the time. Perhaps it was a contributing factor.

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Scott Royall
Sent: Tuesday, September 24, 2013 12:41 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] old HFD repeaters

And the 250’ tower that the Katy UHF Saltgrass repeater was on didn’t fall two years ago? A tower falling during weather is about as exciting to the newsies as a fender-bender as long as it happens in the designed “ accordion” matter.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, September 24, 2013 09:35
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <_JoshSparks@..._ (mailto:JoshSparks@...) > wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <_kchessher@comcast.net_ (mailto:kchessher@...) >
Sent: September 24, 2013 9:00 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

29533. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 19:24:23 UTC
From: teknishun@...
Topic: 29007 Message: 29533

Great pics. Thanks.

How old was this tower? When was it erected?

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/24/2013 9:24:45 P.M. Central Daylight Time,
madcowfortmula@... writes:

****** PICTURES DELETED FROM REPLY *******

Mark

On Sep 24, 2013, at 8:24 PM, Brian Martin <_n5kie@..._
(mailto:n5kie@...) > wrote:

Nuts

Sent from my iPhone

On Sep 24, 2013, at 6:03 PM, nate_graftonems <_nate_graftonems@..._
(mailto:nate_graftonems@...) > wrote:

Hahahaha!!!

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Myles Barkman <_kg5ai@..._ (mailto:kg5ai@...) >
Date: 09/24/2013 18:00 (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] old HFD repeaters

The *real* reason the tower fell.
http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)

Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <_kchessher@comcast.net_
(mailto:kchessher@...) >
Sent: September 24, 2013 9:35 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <_JoshSparks@msn.com_ (mailto:JoshSparks@...) > wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <_kchessher@..._
(mailto:kchessher@...) >
Sent: September 24, 2013 9:00 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

29534. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 19:34:56 UTC
From: teknishun@...
Topic: 29007 Message: 29534

Tower Road and Senior Road? When the bolts lifting the antenna broke and
it
fell, slicing the guy wires on the way down?

I have that entire event on video, and a lot more. It is a silent film, but
the video
speaks for itself. I have never had to climb towers, but have held a VERY
healthy
respect for them ever since that day. I can still "see" those men's
bodies, who were
all still alive at the time, being flung off into space as the whole thing
was crashing
down.

Martin L Matthews KF5OPQ
teknishun@aol.com (mailto:teknishun@...)

In a message dated 9/25/2013 7:36:04 A.M. Central Daylight Time,
m_suggs@... writes:

remember when Channel 20's tower came down in 1982? that was a 2000' stick
in Missouri City:

http://www.youtube.com/watch?v=eqygUApfnZg

----- Original Message -----
From: _Eric C. Carlson_ (mailto:ecarlson@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Tuesday, September 24, 2013 9:49 PM
Subject: RE: [HoustonScan] old HFD repeaters

What is the taxpayer's tab for this oops?
-Eric
On Sep 24, 2013 9:46 PM, "Myles Barkman" <_kg5ai@..._
(mailto:kg5ai@comcast.net) > wrote:

Watch out for sales of “gently used antenna with normal wear and tear” on
eBay.

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:_HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)]
On Behalf Of Madcow
Sent: Tuesday, September 24, 2013 9:23 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Mark

On Sep 24, 2013, at 8:24 PM, Brian Martin <_n5kie@..._
(mailto:n5kie@...) > wrote:

Nuts

Sent from my iPhone

On Sep 24, 2013, at 6:03 PM, nate_graftonems
<_nate_graftonems@..._ (mailto:nate_graftonems@...) > wrote:

Hahahaha!!!

Nathan Bauer

_281-901-2122_ (tel:281-901-2122)

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Myles Barkman <_kg5ai@..._ (mailto:kg5ai@...) >
Date: 09/24/2013 18:00 (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] old HFD repeaters

The *real* reason the tower fell.
http://www.youtube.com/watch?v=cZkAP-CQlhA

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of MSN
Sent: Tuesday, September 24, 2013 12:27 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

Friday. Said lighting was the culprit. Not sure about the rest

--- Original Message ---

From: "Kevin Chessher" <_kchessher@..._
(mailto:kchessher@...) >
Sent: September 24, 2013 9:35 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@...m)
Subject: Re: [HoustonScan] old HFD repeaters

Do you know when, why, was anyone injured, anything on the ground damaged?

MSN <_JoshSparks@..._ (mailto:JoshSparks@...) > wrote:

I have conformation. It fell.

--- Original Message ---

From: "Kevin Chessher" <_kchessher@comcast.net_
(mailto:kchessher@...) >
Sent: September 24, 2013 9:00 AM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] old HFD repeaters

29535. Re: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 19:49:17 UTC
From: Kevin Chessher
Topic: 29516 Message: 29535

You can use this one for live conditions...

http://aprs.mountainlake.k12.mn.us/

And this one for predictions...

http://www.dxinfocentre.com/tropo_car.html

----- Original Message -----
From: "MSN" <JoshSparks@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 6:33:47 AM
Subject: RE: [HoustonScan] Data on 159.915

Whats the web site address showing band openings.

--- Original Message ---

From: "Josh W." <hishy@...>
Sent: September 26, 2013 1:42 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29536. Re: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 20:24:49 UTC
From: Kevin Chessher
Topic: 29528 Message: 29536

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

----- Original Message -----
From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----
From: Nathan B
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 9:48 PM
Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and e ven on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer
Firefighter/EMT

29537. RE: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 20:28:53 UTC
From: nate_graftonems
Topic: 29528 Message: 29537

I've used the software, Win97 and I've set it to the reband

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

----- Original Message -----
From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----
From: Nathan B
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 9:48 PM
Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and e ven on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer
Firefighter/EMT

29538. Re: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 20:39:12 UTC
From: Kevin Chessher
Topic: 29528 Message: 29538

Cool! Which tower site(s) are you trying to monitor? And what agencies?

----- Original Message -----
From: "nate_graftonems" <nate_graftonems@hotmail.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----
From: Nathan B
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 9:48 PM
Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and e ven on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer
Firefighter/EMT

29539. RE: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 21:35:21 UTC
From: Scott Royall
Topic: 29528 Message: 29539

For him, I recommend the FB Simulcast.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Cool! Which tower site(s) are you trying to monitor? And what agencies?

From: "nate_graftonems" <nate_graftonems@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----

From: Nathan B <mailto:nate_graftonems@...>

To: HoustonScan@yahoogroups.com

Sent: Thursday, September 26, 2013 9:48 PM

Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer

Firefighter/EMT

29540. Re: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 21:38:34 UTC
From: MSN
Topic: 29516 Message: 29540

Thanks Kevin

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 27, 2013 2:51 PM
To: HoustonScan@...m
Subject: Re: [HoustonScan] Data on 159.915

You can use this one for live conditions...

http://aprs.mountainlake.k12.mn.us/

And this one for predictions...

http://www.dxinfocentre.com/tropo_car.html

----- Original Message -----
From: "MSN" <JoshSparks@...>
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 6:33:47 AM
Subject: RE: [HoustonScan] Data on 159.915

Whats the web site address showing band openings.

--- Original Message ---

From: "Josh W." <hishy@...>
Sent: September 26, 2013 1:42 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29541. Re: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 22:10:00 UTC
From: Kevin Chessher
Topic: 29528 Message: 29541

Hmm...Pro-164 is analog, so no simulcast.

----- Original Message -----
From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 4:35:21 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

For him, I recommend the FB Simulcast.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Cool! Which tower site(s) are you trying to monitor? And what agencies?
----- Original Message -----

From: "nate_graftonems" < nate_graftonems@... >
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher < kchessher@comcast.net >
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

From: "Marvin Suggs" < m_suggs@... >
To: HoustonScan@yahoogroups.com

Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----

From: Nathan B

To: HoustonScan@yahoogroups.com

Sent: Thursday, September 26, 2013 9:48 PM

Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer

Firefighter/EMT

29542. RE: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 22:12:24 UTC
From: Scott Royall
Topic: 29528 Message: 29542

Bummer, dude!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 17:10
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Hmm...Pro-164 is analog, so no simulcast.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 4:35:21 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

For him, I recommend the FB Simulcast.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Cool! Which tower site(s) are you trying to monitor? And what agencies?

From: "nate_graftonems" <nate_graftonems@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

_____

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----

From: Nathan B <mailto:nate_graftonems@...>

To: HoustonScan@yahoogroups.com

Sent: Thursday, September 26, 2013 9:48 PM

Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer

Firefighter/EMT

29543. Re: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 22:52:31 UTC
From: Kevin Chessher
Topic: 29516 Message: 29543

You're welcome!

MSN <JoshSparks@msn.com> wrote:Thanks Kevin

--- Original Message ---

From: "Kevin Chessher" <kchessher@comcast.net>
Sent: September 27, 2013 2:51 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Data on 159.915

You can use this one for live conditions...

http://aprs.mountainlake.k12.mn.us/

And this one for predictions...

http://www.dxinfocentre.com/tropo_car.html

From: "MSN" <JoshSparks@msn.com>
To: HoustonScan@yahoogroups.com
Sent: Thursday, September 26, 2013 6:33:47 AM
Subject: RE: [HoustonScan] Data on 159.915

Whats the web site address showing band openings.

--- Original Message ---

From: "Josh W." <hishy@mototaku.net>
Sent: September 26, 2013 1:42 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29544. Re: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-27 23:59:38 UTC
From: teknishun@...
Topic: 29516 Message: 29544

155.52? Are you serious? That used to be the simplex frequency for Alvin PD back in the
mid 70's when everyone had the hi-band VHF radios and the Motorola systems purchased by the HGAC.

Alvin PD was simplex on 155.520. Katy PD was simplex on another frequency but had the antenna way up high on top of a water tower.

Meanwhile, over in Louisiana, there was a repeater on a big tall tower in Many, Louisiana. The input frequency to the Many repeater was the Katy PD frequency. The output frequency of the Many repeater was the Alvin PD frequency. Everybody also had the same "PL tone."

You couldn't just change the PL tone because every radio in the county would
have to be changed. No one wanted to spend the money. Alvin was on the bottom
of the pile and was getting dumped on by both Katy PD and Many, Louisiana.

Every night we could hear Harris County Fox (helicopter) blasting out on the car-to-car frequency 154.950 covering up all other traffic, and both Katy PD
and Many came in loud and clear on the Alvin PD frequency.
Talk about a friggin' madhouse!

In the daytyime, the Many repeater was not quite strong enough to be heard, but it was strong enough to break squelch on the Alvin primary so the poor dispatcher on duty had to listen to a nearly non-stop, very LOUD rushing noise
like a continuous squelch tail. They couldn't turn the volume all the way down - it was
on their primary frequency.

I remember visiting Alvin PD a few times because the
dispatcher then was a close friend of mine. They had taken 5 or 6 index cards and
taped them with duct tape over the speaker to the Alvin primary radio. This dampened
the shrillness of the squelch noise quite a bit so that normal business could be conducted
in the dispatch room. What a deal.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/26/2013 1:42:10 A.M. Central Daylight Time,
hishy@... writes:

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29545. Stuff for sale Part deaux

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-28 02:28:57 UTC
From: Chris Boone
Topic: 29545 Message: 29545

I know Belton is coming up...and right now, I am debating making it...I have a LOT of gear and feedline for sale (and NEED TO GET RID OF IT)but no way to get it to Belton...no thanks to the laptop crashing, I was offline for a while...and some of my emails I missed.....I really need to move this stuff for money...hate to scrap it.....The end of the month is next week...and I have had some interests but not enough to keep me from paying another month of rent UNLESS I can sell some big items.

SO here are some of the thing I can move now and may make Belton to sell more and deliver the gear if possible:
(NOTE all large items are not shippable unless you wish to pay for it OR I will meet you half way between Houston and BMT if you are in the Houston area....I will add a little for the extra gas but not that much..my SUV gets 28mpg)

Heath Warrior HF amp with tubes...WORKS....$175
NC300 (may be 303) rcvr with 6/2/220 converters....condition UNKNOWN....(but clean) $100 obo
Knight T60 transmitter $20
GE MSTR IIe lowband (6m) base/rptr...on 48.5 now...easy to put on 6 and has programmable control shelf to work as basic rptr with IDer (have software)

Comtronix FM200 6m FM only rig (rare bird).....works (20w out)....cover 52-54 with -1Mhz offset $60
GE MSTR II UHF rptrs...75w and 45w models...
Kenwood TKR-750 VHF rptr (does NB).....Version 2.....was asking $800...will consider $750..This is in excellent condition...

MII VHF rptr......xmtr does 150w max....rcvr needs retuning to 2m (was on 155 channel and had 0.2uV sens)
MICOR Base/rptr on 2m...100w cont duty
also have a UHF 100w cont duty amp (FM only)
KLM Echo70 432/435 SSB rig ($40)...get on UHF SSB cheap
220 gear....boards and more
LOTS of duplexers....UHF Bp or BpBr and 220....Also have LOTS of GE MVPs/EXECIIs on lowband,VHF and UHF (most MVPs are UHF)...also Midland 70-530Bs UHF rigs...good down to 430...works as links, packet nodes, etc...
Also have some Kenwood TK880 and other commercial rigs...plus a ICOM IC706 with sep kit and DTMF/RC mic
DB Products DB365 antenna mounts....used but in good shape and you cannot beat them....

125ft of 1 5/8in with NEW in sealed plastic N female connectors...$250 (Connectors are worth more than that alone)

For those items with no price, get with me direct and I will talk deal..I have a lot in storage and want/need to move it asap.....I cannot get into details here...and do not wish do...IF YOU ARE INTERESTED please contact direct only..I will NOT reply via the lists...IF you want any Heliax, I am willing to do a 2:1...buy a piece, get a 2nd free...but pickup

only...if you are not serious, please dont reply. I am sorry but I dont have the time right now..

If someone has a room Friday night for Belton and may want to split the cost for someone on the couch, etc, I would be open to talk to you about that...

All replies all line to setxchris at gmail.com PLEASE...this email account is almost full and I need to clean it up...the gmail account is fairly empty and I get it on the cell phone

Thanks for understanding
Chris
WB5ITT

29546. RE: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-28 13:49:17 UTC
From: nate_graftonems
Topic: 29528 Message: 29546

I'm trying to listen to FB county EMS, and it's analog, so the Pro-164 SHOULD be able to scan.

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Scott Royall <royall@...>
Date: 09/27/2013 17:12 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

Bummer, dude!

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 17:10
To: HoustonScan@...m
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Hmm...Pro-164 is analog, so no simulcast.

From: "Scott Royall" <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 4:35:21 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

For him, I recommend the FB Simulcast.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Cool! Which tower site(s) are you trying to monitor? And what agencies?

From: "nate_graftonems" <nate_graftonems@...>
To: HoustonScan@yahoogroups.com

Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer

281-901-2122

Firefighter/EMT

Community Fire Department

Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

_____

From: "Marvin Suggs" <m_suggs@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin

----- Original Message -----

From: Nathan B <mailto:nate_graftonems@...>

To: HoustonScan@yahoogroups.com

Sent: Thursday, September 26, 2013 9:48 PM

Subject: [HoustonScan] Pro-164 Motorola Programing

Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?

Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!

Nathan Bauer

Firefighter/EMT

29547. Re: [HoustonScan] Pro-164 Motorola Programing

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-28 19:06:48 UTC
From: Mark French
Topic: 29528 Message: 29547

Go to a website called Marks Scanners. It has easer to read manuals for a number of scanners. Just look on the menu and and click on the one that includes the 164. It helped a lot.

From: nate_graftonems <nate_graftonems@...>
To: HoustonScan@yahoogroups.com
Sent: Saturday, September 28, 2013 8:49 AM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I'm trying to listen to FB county EMS, and it's analog, so the Pro-164 SHOULD be able to scan.

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 09/27/2013 17:12 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

Bummer, dude!

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, September 27, 2013 17:10
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Hmm...Pro-164 is analog, so no simulcast.

From: "Scott Royall" <royall@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 4:35:21 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

For him, I recommend the FB Simulcast.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Friday, September 27, 2013 15:39
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Cool! Which tower site(s) are you trying to monitor? And what agencies?

From: "nate_graftonems" <nate_graftonems@...>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 3:28:53 PM
Subject: RE: [HoustonScan] Pro-164 Motorola Programing

I've used the software, Win97 and I've set it to the reband

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 09/27/2013 15:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

Be advised you will have to use a software programming package to set the custom trunking tables, you can't do it from the radio itself.

From: "Marvin Suggs" <m_suggs@comcast.net>
To: HoustonScan@yahoogroups.com
Sent: Friday, September 27, 2013 1:47:37 PM
Subject: Re: [HoustonScan] Pro-164 Motorola Programing

i can look at it for you. you can text me 281-650-3491

thanks marvin
----- Original Message -----
>From:Nathan B
>To:HoustonScan@yahoogroups.com
>Sent:Thursday, September 26, 2013 9:48 PM
>Subject:[HoustonScan] Pro-164 Motorola Programing
>
>
>Hi everybody, I'm kinda new at this, so forgive me. I have tried everything under the sun to get this scanner working! I've read the manual again, again and again, even an online one that someone was kind enough to rewrite, and videos, and this blasted thing will NOT trunk scan.

>
>I live in Missouri City, Fort Bend County, Texas. I have the control frequencies in and even on open scan I cannot hear anybody!! Any ideas?
>
>Again, sorry if it seems like I don't know what I'm doing, I'm new at this. Thank you for your time to read this!
>
>Nathan Bauer
>Firefighter/EMT

29548. Secret Service

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-09-28 22:25:48 UTC
From: Eric C. Carlson
Topic: 5 Message: 29548

I've been getting encryption on 165.375 NAC 001 (Secret Service "Charlie") yesterday and today. This typically indicates that a VIP is in town.

-Eric

29552. FYI

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-01 23:13:46 UTC
From: Scott Royall
Topic: 334 Message: 29552

-----Original Message-----
From: support@... [mailto:support@tunein.com]
Sent: Tuesday, October 01, 2013 17:47
To: royall@...
Subject: TuneIn Submission Confirmation (2493273)

Hello,

Thank you for submitting information on Southwest Harris County Law Enforcement to TuneIn.

Your station is now a part of the TuneIn network, making it available on TuneIn apps for iPhone, Blackberry, and Android phones and on many other popular internet radio apps and devices powered by TuneIn. You can expect your station to be available via search or browse within 24 hours.

Sincerely,

Kyle
TuneIn

Have questions? Please visit:
http://tunein.com/support

=== HELPFUL LINKS ===

Contact the station directly from:
http://conchbbs.com

The TuneIn station page is:
http://tunein.com/radio/Southwest-Harris-County-Law-Enforcement-s208896/

29553. TG 26576

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 00:45:08 UTC
From: Mushman
Topic: 29553 Message: 29553

Freeport PD on the Pasadena tower.

Just unloaded his weapon on a car @ Cedar & 8th.

29554. TG 26608

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 00:50:03 UTC
From: Mushman
Topic: 29554 Message: 29554

on Pasadena tower

confirmed DOA

29555. Cloud Lab

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 02:04:17 UTC
From: Eric C. Carlson
Topic: 29555 Message: 29555

Anyone able to identify any air-to-ground frequencies used by this?
http://www.chron.com/neighborhood/bayarea/article/World-s-largest-airship-lands-in-Galveston-for-4859902.php?cmpid=hpts

-Eric

29556. Re: [HoustonScan] FYI

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 15:52:12 UTC
From: Dwayne Jones
Topic: 334 Message: 29556

Scott,
Your feed sounds great. If you don't mind telling what scanner you are using.

Dwayne

On Tue, Oct 1, 2013 at 6:13 PM, Scott Royall <royall@conchbbs.com> wrote:

> **
>
>
>
>
> -----Original Message-----
> From: support@... [mailto:support@...]
> Sent: Tuesday, October 01, 2013 17:47
> To: royall@...
> Subject: TuneIn Submission Confirmation (2493273)
>
> Hello,
>
> Thank you for submitting information on Southwest Harris County Law
> Enforcement to TuneIn.
>
> Your station is now a part of the TuneIn network, making it available on
> TuneIn apps for iPhone, Blackberry, and Android phones and on many other
> popular internet radio apps and devices powered by TuneIn. You can expect
> your station to be available via search or browse within 24 hours.
>
> Sincerely,
>
> Kyle
> TuneIn
>
> Have questions? Please visit:
> http://tunein.com/support
>
> === HELPFUL LINKS ===
>
> Contact the station directly from:
> http://conchbbs.com
>
> The TuneIn station page is:
> http://tunein.com/radio/Southwest-Harris-County-Law-Enforcement-s208896/
>
>

>

29557. RE: [HoustonScan] FYI

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 16:01:13 UTC
From: Scott Royall
Topic: 334 Message: 29557

There's only one: PSR-800.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Dwayne Jones
Sent: Wednesday, October 02, 2013 10:52
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] FYI

Scott,

Your feed sounds great. If you don't mind telling what scanner you are using.

Dwayne

On Tue, Oct 1, 2013 at 6:13 PM, Scott Royall <royall@...> wrote:

-----Original Message-----
From: support@... [mailto:support@...]
Sent: Tuesday, October 01, 2013 17:47
To: royall@...
Subject: TuneIn Submission Confirmation (2493273)

Hello,

Thank you for submitting information on Southwest Harris County Law Enforcement to TuneIn.

Your station is now a part of the TuneIn network, making it available on TuneIn apps for iPhone, Blackberry, and Android phones and on many other popular internet radio apps and devices powered by TuneIn. You can expect your station to be available via search or browse within 24 hours.

Sincerely,

Kyle
TuneIn

Have questions? Please visit:
http://tunein.com/support

=== HELPFUL LINKS ===

Contact the station directly from:
http://conchbbs.com

The TuneIn station page is:
http://tunein.com/radio/Southwest-Harris-County-Law-Enforcement-s208896/

29558. Hello Eddie

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 20:58:21 UTC
From: Scott Royall
Topic: 29558 Message: 29558

I see you. :-)

29559. Grand Prix Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-02 23:54:03 UTC
From: Dwayne Jones
Topic: 29559 Message: 29559

Has anyone heard any radio traffic for the Grand Prix Houston?

Dwayne

29560. Repatriate 802

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-03 01:12:26 UTC
From: Eric C. Carlson
Topic: 29560 Message: 29560

Repatriate 802 (World Atlantic Airlines contract flight for ICE) was up on ARINC En Route Service on 131.175 yesterday in a phone patch with Gary Jet Center (Indiana) passing an order for 6 large pizzas with a credit card number and requesting they add a 10% tip.

-Eric

29561. Re: Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-03 01:27:12 UTC
From: Eric C. Carlson
Topic: 29424 Message: 29561

129.35 is still in use. It appears that they are transitioning to
131.25 but are still monitoring 129.35.

-Eric

On Tue, Sep 17, 2013 at 9:30 PM, Eric C. Carlson <ecarlson@...> wrote:
> Newly identified:
> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)

29562. Re: [HoustonScan] Repatriate 802

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-03 04:46:39 UTC
From: Mark French
Topic: 29560 Message: 29562

Hope they like the pizzas while the credit card is still good.

From: Eric C. Carlson <ecarlson@...>
To: HoustonScan <houstonscan@yahoogroups.com>; ScanAirlineOps@yahoogroups.com
Sent: Wednesday, October 2, 2013 8:12 PM
Subject: [HoustonScan] Repatriate 802

Repatriate 802 (World Atlantic Airlines contract flight for ICE) was
up on ARINC En Route Service on 131.175 yesterday in a phone patch
with Gary Jet Center (Indiana) passing an order for 6 large pizzas
with a credit card number and requesting they add a 10% tip.

-Eric

29563. Re: [HoustonScan] Repatriate 802

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-03 23:15:19 UTC
From: teknishun@...
Topic: 29560 Message: 29563

Ten percent tip ???? I thought they were BROKE, out of money,
and were shut down !!!!!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/2/2013 8:12:49 P.M. Central Daylight Time,
ecarlson@... writes:

Repatriate 802 (World Atlantic Airlines contract flight for ICE) was
up on ARINC En Route Service on 131.175 yesterday in a phone patch
with Gary Jet Center (Indiana) passing an order for 6 large pizzas
with a credit card number and requesting they add a 10% tip.

-Eric

29564. October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-04 13:43:59 UTC
From: Kevin Chessher
Topic: 29564 Message: 29564

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29565. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-04 17:38:51 UTC
From: Myles Barkman
Topic: 29564 Message: 29565

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

> On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...> wrote:
>
>
>
> It's that time of the year to have fun with the dates.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
>
>

29566. Re: October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-04 19:00:57 UTC
From: Mushman
Topic: 29564 Message: 29566

A three hump humpday ?

--- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@...> wrote:
>
> Please repeat?
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
> > On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...> wrote:
> >
> >
> >
> > It's that time of the year to have fun with the dates.
> >
> > My favorite day will be next Wednesday.
> >
> > My favorite day will be next Wednesday.
> >
> > My favorite day will be next Wednesday.
> >
> >
> >
>

29567. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-04 22:45:14 UTC
From: teknishun@...
Topic: 29564 Message: 29567

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
kg5ai@... writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29568. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-04 23:38:10 UTC
From: Kevin Chessher
Topic: 29564 Message: 29568

Hmm...I'm not in Law Enforcement.

teknishun@aol.com wrote:No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time, kg5ai@comcast.net writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@comcast.net> wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29569. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-05 00:14:31 UTC
From: Theresa
Topic: 29564 Message: 29569

facepalm Oh dear.....that shall keep me chuckling the rest of the evening.

Theresa
KE5MUX

Sent from Yahoo! Mail on Android

29570. Re: [HoustonScan] Heads Up Ellington

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-05 03:19:14 UTC
From: Eric C. Carlson
Topic: 21238 Message: 29570

Sounds like the Hurricane Hunters may be flying out of EFD. I caught
some air-to-air referencing Ellington on 252.8 today.

-Eric

On Tue, Sep 4, 2012 at 11:02 PM, Eric C. Carlson <ecarlson@...> wrote:
> More on 252.8:
> 8/29 "Teal 77 you guys up"
> 8/31 "off the deck at 1650 zulu see you guys at home"
>
> -Eric
>
> On Mon, Aug 27, 2012 at 11:19 PM, Eric C. Carlson <ecarlson@...> wrote:
>> I heard some air-to-air on 252.8 today. I didn't catch much but one brief
>> mention of satcom.

29571. I guess that tower fell after all

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-05 07:45:16 UTC
From: <rob@...>
Topic: 29571 Message: 29571

http://www.publicsurplus.com/sms/auction/view?auc=999379

29572. Re: [HoustonScan] I guess that tower fell after all

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-05 07:47:08 UTC
From: Kevin Chessher
Topic: 29571 Message: 29572

Good find!

On 10/5/2013 2:45 AM, rob@... wrote:
>
> http://www.publicsurplus.com/sms/auction/view?auc=999379
>
>

29573. Komen Race for the Cure

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-05 14:10:14 UTC
From: Eric C. Carlson
Topic: 13984 Message: 29573

Komen Race for the Cure is using the Texas Bigfoot LTR on the 0-02-2xx talkgroups.
http://www.radioreference.com/apps/db/?sid=5432

-Eric

29597. RE: [HoustonScan] fcc and government shutdown

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-07 01:47:24 UTC
From: Josh W.
Topic: 29578 Message: 29597

Fortunately the frequency search tools on Radioreference still work and aren't tied directly to the ULS. You don't need a premium account to search by frequency anymore either - not sure when that changed.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Sunday, October 06, 2013 11:37 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] fcc and government shutdown

Can't even search for existing licenses.

Federal Communications Commission

We regret the disruption, but during the Federal Government-wide shutdown, the FCC is limited to performing duties that are immediately necessary for the safety of life or the protection of property. FCC online systems will not be available until further notice.

29598. Re: Houston CBP Nets changed

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-07 01:57:49 UTC
From: Eric C. Carlson
Topic: 29269 Message: 29598

This is confirmed as D-Net 207 and is the replacement for the old
Net-4 at City Dock 27.

-Eric

On Sat, Aug 24, 2013 at 2:04 PM, Eric C. Carlson <ecarlson@...> wrote:
> New channels:
> 171.6625 (NAC 301) appears to be the Net-4 replacement

29599. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-07 02:54:35 UTC
From: teknishun@...
Topic: 29564 Message: 29599

Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo
means "repeat." Thus is the joke below with the repeating lines.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time,
kchessher@comcast.net writes:

Hmm...I'm not in Law Enforcement.

teknishun@aol.com wrote:

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
kg5ai@comcast.net writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29600. RE: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-07 05:05:16 UTC
From: j h
Topic: 29564 Message: 29600

Wow. That's ham sexy right there.

To: HoustonScan@yahoogroups.com
From: teknishun@...
Date: Sun, 6 Oct 2013 22:54:35 -0400
Subject: Re: [HoustonScan] October

Next Wednesday is October 9th or 10-9. "Ten Nine" in police
lingo
means "repeat." Thus is the joke below with the repeating
lines.

Martin L
Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time,
kchessher@... writes:

Hmm...I'm not in Law Enforcement.

teknishun@... wrote:

No one outside the LE community
will "get" this.

Martin L
Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
kg5ai@... writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS
7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...>
wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29601. Re: [HoustonScan] old HFD repeaters

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 19:00:53 UTC
From: Kevin Chessher
Topic: 29007 Message: 29601

It is now.

Good job whoever fixed it...and whoever let them know it didn't work.

On 9/26/2013 7:22 PM, Madcow wrote:
>
> Is 453.950 back on the air?
>
> Mark
>
>

29602. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 19:01:29 UTC
From: Kevin Chessher
Topic: 29564 Message: 29602

Oh, now I get it.

On 10/6/2013 9:54 PM, teknishun@... wrote:
>
> Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo
> means "repeat." Thus is the joke below with the repeating lines.
> *Martin L Matthews **KF5OPQ
> teknishun@... <mailto:teknishun@...>
> *
>
> In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time,
> kchessher@... writes:
>
> Hmm...I'm not in Law Enforcement.
>
>
>
> teknishun@... wrote:
> No one outside the LE community will "get" this.
> *Martin L Matthews **KF5OPQ
> teknishun@... <mailto:teknishun@...>
> *
>
> In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
> kg5ai@... writes:
>
> Please repeat?
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
> On Oct 4, 2013, at 8:43 AM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
>> It's that time of the year to have fun with the dates.
>>
>> My favorite day will be next Wednesday.
>>
>> My favorite day will be next Wednesday.
>>
>> My favorite day will be next Wednesday.
>
>

29603. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 19:02:28 UTC
From: Kevin Chessher
Topic: 29564 Message: 29603

See, I couldn't respond until today. ;-)

On 10/8/2013 2:01 PM, Kevin Chessher wrote:
>
> Oh, now I get it.
>
> On 10/6/2013 9:54 PM, teknishun@... wrote:
>>
>> Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo
>> means "repeat." Thus is the joke below with the repeating lines.
>> *Martin L Matthews **KF5OPQ
>> teknishun@... <mailto:teknishun@...>
>> *
>>
>> In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time,
>> kchessher@... writes:
>>
>> Hmm...I'm not in Law Enforcement.
>>
>>
>>
>> teknishun@... wrote:
>> No one outside the LE community will "get" this.
>> *Martin L Matthews **KF5OPQ
>> teknishun@... <mailto:teknishun@...>
>> *
>>
>> In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
>> kg5ai@... writes:
>>
>> Please repeat?
>>
>> Sent from Myles' 5G iPod Touch running iOS 7
>>
>> On Oct 4, 2013, at 8:43 AM, Kevin Chessher
>> <kchessher@... <mailto:kchessher@...>> wrote:
>>
>>> It's that time of the year to have fun with the dates.
>>>
>>> My favorite day will be next Wednesday.
>>>
>>> My favorite day will be next Wednesday.
>>>
>>> My favorite day will be next Wednesday.
>>

>
>

29605. RE: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 21:11:45 UTC
From: Myles Barkman
Topic: 29564 Message: 29605

I was off yesterday, what’s going on?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 2:02 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

See, I couldn't respond until today. ;-)

On 10/8/2013 2:01 PM, Kevin Chessher wrote:

Oh, now I get it.

On 10/6/2013 9:54 PM, teknishun@... wrote:

Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo

means "repeat." Thus is the joke below with the repeating lines.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time, kchessher@... writes:

Hmm...I'm not in Law Enforcement.

teknishun@... wrote:

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time, kg5ai@comcast.net writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...> wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29606. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 21:19:52 UTC
From: Kevin Chessher
Topic: 29564 Message: 29606

I can repeat it tomorrow.

On 10/8/2013 4:11 PM, Myles Barkman wrote:
>
> I was off yesterday, what’s going on?
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, October 08, 2013 2:02 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] October
>
>
>
> See, I couldn't respond until today. ;-)
>
> On 10/8/2013 2:01 PM, Kevin Chessher wrote:
>
> Oh, now I get it.
>
> On 10/6/2013 9:54 PM, teknishun@... <mailto:teknishun@...>
> wrote:
>
> Next Wednesday is October 9th or 10-9. "Ten Nine" in police
> lingo
>
> means "repeat." Thus is the joke below with the repeating lines.
>
> *Martin L Matthews **KF5OPQ**
> teknishun@... <mailto:teknishun@...>
>
> *
>
> In a message dated 10/4/2013 6:38:20 P.M. Central Daylight
> Time, kchessher@... <mailto:kchessher@...> writes:
>
> Hmm...I'm not in Law Enforcement.
>
>
> teknishun@... <mailto:teknishun@...> wrote:
>
> No one outside the LE community will "get" this.
>

> *Martin L Matthews **KF5OPQ**
> teknishun@... <mailto:teknishun@...>
>
> *
>
> In a message dated 10/4/2013 12:38:58 P.M. Central
> Daylight Time, kg5ai@...
> <mailto:kg5ai@...> writes:
>
> Please repeat?
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
>
> On Oct 4, 2013, at 8:43 AM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>>
> wrote:
>
> It's that time of the year to have fun with the
> dates.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
>
>
>
>
>
>

29607. RE: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 21:24:13 UTC
From: Scott Royall
Topic: 29564 Message: 29607

Pitiful, just pitiful.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 16:20
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

I can repeat it tomorrow.

On 10/8/2013 4:11 PM, Myles Barkman wrote:

I was off yesterday, what’s going on?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 2:02 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

See, I couldn't respond until today. ;-)

On 10/8/2013 2:01 PM, Kevin Chessher wrote:

Oh, now I get it.

On 10/6/2013 9:54 PM, teknishun@... wrote:

Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo

means "repeat." Thus is the joke below with the repeating lines.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time, kchessher@... writes:

Hmm...I'm not in Law Enforcement.

teknishun@... wrote:

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time, kg5ai@... writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...> wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29609. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 21:26:35 UTC
From: Kevin Chessher
Topic: 29564 Message: 29609

I'm jocular.

On 10/8/2013 4:24 PM, Scott Royall wrote:
>
> Pitiful, just pitiful.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, October 08, 2013 16:20
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] October
>
> I can repeat it tomorrow.
>
> On 10/8/2013 4:11 PM, Myles Barkman wrote:
>
> I was off yesterday, what’s going on?
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Tuesday, October 08, 2013 2:02 PM
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] October
>
>
>
> See, I couldn't respond until today. ;-)
>
> On 10/8/2013 2:01 PM, Kevin Chessher wrote:
>
> Oh, now I get it.
>
> On 10/6/2013 9:54 PM, teknishun@...
> <mailto:teknishun@...> wrote:
>
> Next Wednesday is October 9th or 10-9. "Ten Nine" in
> police lingo
>
> means "repeat." Thus is the joke below with the
> repeating lines.
>
> *Martin L Matthews KF5OPQ

> teknishun@... <mailto:teknishun@...>
>
>
> *
>
> In a message dated 10/4/2013 6:38:20 P.M. Central Daylight
> Time, kchessher@... <mailto:kchessher@...>
> writes:
>
> Hmm...I'm not in Law Enforcement.
>
>
> teknishun@... <mailto:teknishun@...> wrote:
>
> No one outside the LE community will "get" this.
>
> *Martin L Matthews KF5OPQ
> teknishun@... <mailto:teknishun@...>
>
>
> *
>
> In a message dated 10/4/2013 12:38:58 P.M. Central
> Daylight Time, kg5ai@...
> <mailto:kg5ai@...> writes:
>
> Please repeat?
>
> Sent from Myles' 5G iPod Touch running iOS 7
>
>
> On Oct 4, 2013, at 8:43 AM, Kevin Chessher
> <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> It's that time of the year to have fun with
> the dates.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
> My favorite day will be next Wednesday.
>
>
>
>
>
>
>
>
>

29610. RE: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-08 21:29:06 UTC
From: Scott Royall
Topic: 29564 Message: 29610

Yeah, that's one word for it. J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 16:27
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

I'm jocular.

On 10/8/2013 4:24 PM, Scott Royall wrote:

Pitiful, just pitiful.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 16:20
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

I can repeat it tomorrow.

On 10/8/2013 4:11 PM, Myles Barkman wrote:

I was off yesterday, what’s going on?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 08, 2013 2:02 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] October

See, I couldn't respond until today. ;-)

On 10/8/2013 2:01 PM, Kevin Chessher wrote:

Oh, now I get it.

On 10/6/2013 9:54 PM, teknishun@... wrote:

Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo

means "repeat." Thus is the joke below with the repeating lines.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time, kchessher@... writes:

Hmm...I'm not in Law Enforcement.

teknishun@... wrote:

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time, kg5ai@... writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@...> wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29613. Re: October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-09 00:36:35 UTC
From: Mushman
Topic: 29564 Message: 29613

DAGNABIT ! ! !

I thought it had something to do with a camel.

--- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
>
> A three hump humpday ?
>
> --- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@> wrote:
> >
> > Please repeat?
> >
> > Sent from Myles' 5G iPod Touch running iOS 7
> >
> > > On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@> wrote:
> > >
> > >
> > >
> > > It's that time of the year to have fun with the dates.
> > >
> > > My favorite day will be next Wednesday.
> > >
> > > My favorite day will be next Wednesday.
> > >
> > > My favorite day will be next Wednesday.
> > >
> > >
> > >
> > >
> >
>

29614. Re: [HoustonScan] Re: October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-09 00:48:40 UTC
From: Brian Martin
Topic: 29564 Message: 29614

Hump DAY!

Sent from my iPhone

On Oct 8, 2013, at 7:36 PM, "Mushman" <mush0man@...> wrote:

> DAGNABIT ! ! !
>
> I thought it had something to do with a camel.
>
> --- In HoustonScan@yahoogroups.com, "Mushman" <mush0man@...> wrote:
> >
> > A three hump humpday ?
> >
> > --- In HoustonScan@yahoogroups.com, Myles Barkman <kg5ai@> wrote:
> > >
> > > Please repeat?
> > >
> > > Sent from Myles' 5G iPod Touch running iOS 7
> > >
> > > > On Oct 4, 2013, at 8:43 AM, Kevin Chessher <kchessher@> wrote:
> > > >
> > > >
> > > >
> > > > It's that time of the year to have fun with the dates.
> > > >
> > > > My favorite day will be next Wednesday.
> > > >
> > > > My favorite day will be next Wednesday.
> > > >
> > > > My favorite day will be next Wednesday.
> > > >
> > > >
> > > >
> > > >
> > >
> > >
>
>

29615. RE: RE: [HoustonScan] fire near wildlife refuge

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-09 14:13:39 UTC
From: <eclentz@...>
Topic: 29604 Message: 29615

If Port Arthur FD was involved then it couldn't be Attwater Prairie Chicken NW. This is their location.

Attwater Prairie Chicken National Wildlife Refuge
1206 Apc Nwr Rd
Eagle Lake, TX 77434

You have Anahuac National Wildlife Refuge on Bolivar Peninsula which from the smoke that I saw I don't think it was that either, a bit far for Pt Arthur FD and why not Winnie or Highland FD . Then you have Mcfaddin National Wildlife Refuge just East of High Island which also would be a bit difficult for Pt Arthur FD and should be a HIgh Island FD response.

Sabine Pass National Wildlife Refuge is closer to Orange but The smoke was just ESE of I-10. And then you also have Texas Point National Wildlife Refuge which is just south of Pt Arthur would have been my guess.

Here is the actual location:
JEFFERSON COUNTY - A controlled burn at the J.D. Murphree Wildlife Refuge is producing black smoke over parts of Mid and South Jefferson County.

PAPD Deputy Chief John Owens is the city's Emergency Management Coordinator. He tells KFDM News Texas Parks and Wildlife started the annual controlled burn at about 9 a.m. Monday. It's scheduled to end today.

He said the 200 acre controlled burn is causing black smoke over parts of the area.

---In houstonscan@yahoogroups.com, <kg5ai@...> wrote:

Never caught the coordinates. Might have missed it between the car and getting my inside ears setup. One thing is for sure-you come down Ms. B’s driveway to get to it.
I pulled up the fire detection satellites on Google Earth and see some possible activity 16 miles southeast of Winnie, about 15 miles southwest of Port Arthur.
If that is where it is, there is not a lot around there but marsh/wetlands.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 08, 2013 3:30 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] fire near wildlife refuge

Hearing guys on 164.625 PL 107.2 talking about a fire near the Wildlife refuge. It is impending on a structure.
Said Port Arthur was either on scene or coming out to scene.
Was about to give coordinates.
This repeater and PL had been reported at the Attwater Prairie Chicken National Wildlife

Refuge.

166.5625 PL 100.0 had been heard used before for the Anahuac National Wildlife Refuge.

I normally would not have even heard this except I accidentally had my wildfire bank activated.

Myles Barkman | KG5AI | kg5ai*at*comcast.net mailto:%20kg5ai*at*comcast.net | Houston TX Freq Zone http:/home.comcast.net/~freqzone/ http://home.comcast.net/~freqzone/ HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com list owner

29616. Re: [HoustonScan] October

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-10 06:07:50 UTC
From: teknishun@...
Topic: 29564 Message: 29616

Some people have waaaaaaaaaayyyyy too much free time on their hands!

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/8/2013 2:01:37 P.M. Central Daylight Time,
kchessher@... writes:

Oh, now I get it.

On 10/6/2013 9:54 PM, _teknishun@..._ (mailto:teknishun@...) wrote:

Next Wednesday is October 9th or 10-9. "Ten Nine" in police lingo
means "repeat." Thus is the joke below with the repeating lines.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/4/2013 6:38:20 P.M. Central Daylight Time,
kchessher@... (mailto:kchessher@...) writes:

Hmm...I'm not in Law Enforcement.

teknishun@... (mailto:teknishun@...) wrote:

No one outside the LE community will "get" this.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/4/2013 12:38:58 P.M. Central Daylight Time,
_kg5ai@..._ (mailto:kg5ai@...) writes:

Please repeat?

Sent from Myles' 5G iPod Touch running iOS 7

On Oct 4, 2013, at 8:43 AM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

It's that time of the year to have fun with the dates.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

My favorite day will be next Wednesday.

29617. Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 15:32:10 UTC
From: Myles Barkman
Topic: 29617 Message: 29617
Attachments: 1 described; binary payloads are missing from this source WARC

Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.

29619. Re: [HoustonScan] Cracked rubber duck [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 19:01:42 UTC
From: Aaron Siller
Topic: 29617 Message: 29619

I had the same issue with mine now I have an 800 mhz antenna on mine it helps a lot

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Oct 13, 2013 10:32 AM, "Myles Barkman" <kg5ai@comcast.net> wrote:

> **
>
>
> Noticed the antenna on the BCD396XT has cracked nearly all the way around.
> Been thinking of getting one of those 800 MHz scanner antennas from Radio
> Shack since much of the activity around here is trunked now. Possible fixes
> for this though include glue or combination of glue and heat shrink.
>
>
>
>
>
>
> Sent from Myles' 5G iPod Touch running iOS 7
>

29620. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 19:09:31 UTC
From: Kevin Chessher
Topic: 29617 Message: 29620

All rubber ducks do that, especially here. It's due to loss of their plasticizer...seriously.

Aaron Siller <n5ams2007@gmail.com> wrote:I had the same issue with mine now I have an 800 mhz antenna on mine it helps a lot

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Oct 13, 2013 10:32 AM, "Myles Barkman" <kg5ai@comcast.net> wrote:

Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.

Sent from Myles' 5G iPod Touch running iOS 7

29621. Re: [HoustonScan] Cracked rubber duck [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 19:42:02 UTC
From: RM
Topic: 29617 Message: 29621

Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...

On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@...> wrote:

> Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.
>
>
> <photo.JPG>
>
>
>
> Sent from Myles' 5G iPod Touch running iOS 7

29622. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 21:46:59 UTC
From: Marvin Suggs
Topic: 29617 Message: 29622

how well does the radio shack antenna work on the Grecom?
thanks marvin

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, October 13, 2013 2:42 PM
Subject: Re: [HoustonScan] Cracked rubber duck

Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...

On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@...> wrote:

Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.

<photo.JPG>

Sent from Myles' 5G iPod Touch running iOS 7

29623. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 22:16:35 UTC
From: RM
Topic: 29617 Message: 29623

That's what I use mine on (GRE) and it works well.

It even does relatively well into VHF & Air band.

On Oct 13, 2013, at 16:46, "Marvin Suggs" <m_suggs@...> wrote:

> □
>
> how well does the radio shack antenna work on the Grecom?
> thanks marvin
>
> ----- Original Message -----
> From: RM
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, October 13, 2013 2:42 PM
> Subject: Re: [HoustonScan] Cracked rubber duck
>
>
> Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...
>
> On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@...> wrote:
>
>>
>> Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.
>> <photo.JPG>
>>
>>
>>
>> Sent from Myles' 5G iPod Touch running iOS 7
>
>

29624. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 22:42:00 UTC
From: Marvin Suggs
Topic: 29617 Message: 29624

ok thank u! i just wanted to get a little better reception on the TDMA HPD/HFD groups than the stock antenna provides.
Thanks Marvin

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, October 13, 2013 5:16 PM
Subject: Re: [HoustonScan] Cracked rubber duck

That's what I use mine on (GRE) and it works well.

It even does relatively well into VHF & Air band.

On Oct 13, 2013, at 16:46, "Marvin Suggs" <m_suggs@...> wrote:

☐

how well does the radio shack antenna work on the Grecom?
thanks marvin

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, October 13, 2013 2:42 PM
Subject: Re: [HoustonScan] Cracked rubber duck

Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...

On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@...> wrote:

Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.

<photo.JPG>

Sent from Myles' 5G iPod Touch running iOS 7

29625. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-13 23:20:34 UTC
From: RM
Topic: 29617 Message: 29625

You will get better reception than the stock antenna on the GRE.

On Oct 13, 2013, at 17:42, "Marvin Suggs" <m_suggs@...> wrote:

> □
>
> ok thank u! i just wanted to get a little better reception on the TDMA HPD/HFD groups than the stock antenna provides.
> Thanks Marvin
>
> ----- Original Message -----
> From: RM
> To: HoustonScan@yahoogroups.com
> Sent: Sunday, October 13, 2013 5:16 PM
> Subject: Re: [HoustonScan] Cracked rubber duck
>
>
> That's what I use mine on (GRE) and it works well.
>
> It even does relatively well into VHF & Air band.
>
> On Oct 13, 2013, at 16:46, "Marvin Suggs" <m_suggs@...> wrote:
>
>>
>> □
>>
>> how well does the radio shack antenna work on the Grecom?
>> thanks marvin
>>
>> ----- Original Message -----
>> From: RM
>> To: HoustonScan@yahoogroups.com
>> Sent: Sunday, October 13, 2013 2:42 PM
>> Subject: Re: [HoustonScan] Cracked rubber duck
>>
>>
>> Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...
>>
>> On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@...> wrote:
>>
>>>
>>> Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible

fixes for this though include glue or combination of glue and heat shrink.
>>> <photo.JPG>
>>>
>>>
>>>
>>> Sent from Myles' 5G iPod Touch running iOS 7
>
>

29626. Re: [HoustonScan] Heads Up Ellington

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-14 01:50:00 UTC
From: Eric C. Carlson
Topic: 21238 Message: 29626

They were using 252.8 on 10/4, 10/5 and 10/7. I heard the following callsigns:
Teal Ops
Teal 03
Teal 47
Teal 70
Teal 71
Teal 72
Teal 83

-Eric

On Fri, Oct 4, 2013 at 10:19 PM, Eric C. Carlson <ecarlson@...> wrote:
> Sounds like the Hurricane Hunters may be flying out of EFD. I caught
> some air-to-air referencing Ellington on 252.8 today.
>
> -Eric
>
> On Tue, Sep 4, 2012 at 11:02 PM, Eric C. Carlson <ecarlson@...> wrote:
>> More on 252.8:
>> 8/29 "Teal 77 you guys up"
>> 8/31 "off the deck at 1650 zulu see you guys at home"
>>
>> -Eric
>>
>> On Mon, Aug 27, 2012 at 11:19 PM, Eric C. Carlson <ecarlson@...> wrote:
>>> I heard some air-to-air on 252.8 today. I didn't catch much but one brief
>>> mention of satcom.

29628. Cracked rubber duck pt.2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-15 20:30:15 UTC
From: Myles Barkman
Topic: 29628 Message: 29628
Attachments: 1 described; binary payloads are missing from this source WARC

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29629. Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-15 21:19:49 UTC
From: ~Bill
Topic: 29628 Message: 29629

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29630. RE: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-15 23:15:48 UTC
From: Myles Barkman
Topic: 29628 Message: 29630

I must have missed the section in the manual that said to keep the antenna inverted in a mason jar of mineral oil when not in use.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29631.] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-15 23:26:06 UTC
From: ~Bill
Topic: 29628 Message: 29631

All those electrons are now escaping ::)

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna inverted in a mason jar of mineral oil when not in use.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29632. RE: [HoustonScan]] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-16 00:02:59 UTC
From: Myles Barkman
Topic: 29628 Message: 29632

Or maybe there is less of a barrier and it will work better. Just got home from RS and initial reaction to the 800 MHz antenna is "thumbs up".

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 6:26 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan]] Cracked rubber duck

All those electrons are now escaping ::)

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna inverted in a mason jar of mineral oil when not in use.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29633. RE: [HoustonScan]] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-16 00:23:18 UTC
From: Kevin Chessher
Topic: 29628 Message: 29633

Did you get a cell phone to go with that?

Myles Barkman <kg5ai@comcast.net> wrote:Or maybe there is less of a barrier and it will work better. Just got home from RS and initial reaction to the 800 MHz antenna is “thumbs up”.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 6:26 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan]] Cracked rubber duck

All those electrons are now escaping ::)

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna inverted in a mason jar of mineral oil when not in use.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29634. RE: [HoustonScan]] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-16 02:23:39 UTC
From: Myles Barkman
Topic: 29628 Message: 29634

I told my wife when I was going there that they better not start that crap with me when I go in.

I went in fully expecting them to try selling me a phone and the dude behind the counter welcomed me and asked what I wanted.

I told him I was looking for the scanner antennas and he asked me to repeat (so either he didn't hear me or I was afraid he didn't have a clue what I was talking about since I didn't say the word "phone").

He told me where they were, there was only one on the peg, I paid for it and left. No muss, no fuss.

Didn't even have to give them my address, name and phone number (remember that?).

I did my homework, looking up the part and taking a picture of it with the catalog part # in case I had to do battle with some twerp.

Some observations about the reception between the new antenna and the stock antenna.

The Pearland site is my closest analog site and the new antenna picks it up with 5 bars more consistently throughout the house. Stock antenna gets anywhere from 2-5 bars.

Can pick up Alvin, Baytown, Angleton and League City better but also not much of a signal.

Missouri City is nearly unreadable with the stock antenna but can pick it up better with 800 antenna.

Don't see much difference picking up Pasadena and Texas City.

Could barely pick up the control channel on the Downtown site if I hold the radio just right with new antenna but not at all with stock.

On digital, new one helps me pick up part of the control channel better on the Houston simulcast but still too weak to decode.

Fort Bend simulcast comes in a little better but still rough.

League City goes from 0-1 with stock to 1-2 with new.

Not much traffic on the Baytown P25 site but appears to pick it up better with new antenna.

Signal is better on the City of Houston Government Services site 305 too.

Just to see how well it works on VHF, I tried it on NOAA Weather radio, 162.55 and it was a tad weaker with the 800 MHz antenna.

With the stock antenna, I was barely able to pick up 162.400 from Tomball but the 800 antenna could not hear it.

UHF didn’t seem to show much difference.

Using the new 800 antenna adds about 1-3/4” of length, partly due to using an adapter with the BNC connection that comes with the antenna.

So for someone who uses their scanner to primarily pick up the 700/800 MHz trunking systems around here, it is an improvement, and will work well picking up all but some of the weakest VHF/UHF signals.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 15, 2013 7:23 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan]] Cracked rubber duck

Did you get a cell phone to go with that?

Myles Barkman <kg5ai@...> wrote:

Or maybe there is less of a barrier and it will work better. Just got home from RS and initial reaction to the 800 MHz antenna is “thumbs up”.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 6:26 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan]] Cracked rubber duck

All those electrons are now escaping ::)

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna inverted in a mason jar of mineral oil when not in use.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: HoustonScan@yahoogroups.com

Subject: [HoustonScan] Cracked rubber duck

Dry-Rot

Seen it on many an HT Antenna over the years

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29635. Re: [HoustonScan] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-17 21:18:58 UTC
From: Marvin Suggs
Topic: 29617 Message: 29635

i noticed a tremendous improvement! thank u! hey does the
Houston General Government Services Simulcast Site also broadcast the TDMA groups? thanks!
also if i were in downtown Houston and wanted to monitor Fort Bend, which site should i monitor? Thanks Marvin
----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, October 13, 2013 5:16 PM
Subject: Re: [HoustonScan] Cracked rubber duck

That's what I use mine on (GRE) and it works well.

It even does relatively well into VHF & Air band.

On Oct 13, 2013, at 16:46, "Marvin Suggs" <m_suggs@...> wrote:

☐

how well does the radio shack antenna work on the Grecom?
thanks marvin

----- Original Message -----
From: RM
To: HoustonScan@yahoogroups.com
Sent: Sunday, October 13, 2013 2:42 PM
Subject: Re: [HoustonScan] Cracked rubber duck

Shrink wrap will basically patch it with a little glue as you stated. As for the RS 800 ant, I have one and it works well ...

On Oct 13, 2013, at 10:32, Myles Barkman <kg5ai@comcast.net> wrote:

Noticed the antenna on the BCD396XT has cracked nearly all the way around. Been thinking of getting one of those 800 MHz scanner antennas from Radio Shack since much of the activity around here is trunked now. Possible fixes for this though include glue or combination of glue and heat shrink.

<photo.JPG>

Sent from Myles' 5G iPod Touch running iOS 7

29636. Re: [HoustonScan]] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-17 21:41:10 UTC
From: teknishun@...
Topic: 29628 Message: 29636

That's why they are called "free electrons."

Martin L Matthews KF5OPQ
t_eknishun@..._ (mailto:teknishun@...)

In a message dated 10/15/2013 6:24:46 P.M. Central Daylight Time,
ecps92@... writes:

All those electrons are now escaping ::)

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna
inverted in a mason jar of mineral oil when not in use.
< /o>

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot
Seen it on many an HT Antenna over the years

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: _HoustonScan@yahoogroups.com_ (mip://01f2f3b8/mailto
:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles
Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: _houstonscan@yahoogroups.com_ (mailto:houstonscan@yahoogroups.com)
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess just being left in the car while I'm at work, even with these lower temps did it in. Easily slides up and down now. May get that antenna at RS today.

29637. Re: [HoustonScan]] Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-17 22:01:08 UTC
From: teknishun@...
Topic: 29628 Message: 29637

You should be able to get good reception from the Alvin-Dickinson site
also.
I have heard that site on my mobile 996XT even way up in DT Houston.
It was weak but readable. It also does well in the museum district.

Right now I only use the sites at Pearland, Alvin-Dickinson, League City,
and Angleton. They all carry the same traffic except for the fire and EMS
pages which are handled only by the local tower, which makes perfect sense.
No need to send a Pearland fire or EMS page over the Angleton tower for
example.

What I like about the 996XT is that I can turn "on" or "off" different
towers
as I move through the area. This is much better than letting a GPS unit
do it automatically, since the coverage areas overlap one another anyway.

What I don't like about the PSR-800 is you cannot do that from the face of
the scanner itself. You have to use the pc software.

I have an 800 MHz rubber duck I ordered online that is 9 inches long
and has 2 yellow bands around the tip of the antenna. There is no name
on it, but it works better than the RS rubber duck, which I also have.

Using the PSR-800 there has never been anything that I could not monitor
when I knew where to look for it. Aircraft, weather, 700 Mhz, 800 MHz, hams
all work well. I would even go so far as to say the rubber duck on my
PSR-800
outperforms my 996XT mobile antenna by a landslide.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/15/2013 9:24:02 P.M. Central Daylight Time,
kg5ai@... writes:

I told my wife when I was going there that they better not start that crap
with me when I go in.
I went in fully expecting them to try selling me a phone and the dude
behind the counter welcomed me and asked what I wanted.
I told him I was looking for the scanner antennas and he asked me to
repeat (so either he didn’t hear me or I was afraid he didn’t have a clue what
I was talking about since I didn’t say the word “phone”).
He told me where they were, there was only one on the peg, I paid for it
and left. No muss, no fuss.
Didn’t even have to give them my address, name and phone number (remember
that?).
I did my homework, looking up the part and taking a picture of it with the

catalog part # in case I had to do battle with some twerp.
Some observations about the reception between the new antenna and the stock antenna.
The Pearland site is my closest analog site and the new antenna picks it up with 5 bars more consistently throughout the house. Stock antenna gets anywhere from 2-5 bars.
Can pick up Alvin, Baytown, Angleton and League City better but also not much of a signal.
Missouri City is nearly unreadable with the stock antenna but can pick it up better with 800 antenna.
Don't see much difference picking up Pasadena and Texas City.
Could barely pick up the control channel on the Downtown site if I hold the radio just right with new antenna but not at all with stock.
On digital, new one helps me pick up part of the control channel better on the Houston simulcast but still too weak to decode.
Fort Bend simulcast comes in a little better but still rough.
League City goes from 0-1 with stock to 1-2 with new.
Not much traffic on the Baytown P25 site but appears to pick it up better with new antenna.
Signal is better on the City of Houston Government Services site 305 too.
Just to see how well it works on VHF, I tried it on NOAA Weather radio, 162.55 and it was a tad weaker with the 800 MHz antenna.
With the stock antenna, I was barely able to pick up 162.400 from Tomball but the 800 antenna could not hear it.
UHF didn't seem to show much difference.
Using the new 800 antenna adds about 1-3/4" of length, partly due to using an adapter with the BNC connection that comes with the antenna.
So for someone who uses their scanner to primarily pick up the 700/800 MHz trunking systems around here, it is an improvement, and will work well picking up all but some of the weakest VHF/UHF signals.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, October 15, 2013 7:23 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan]] Cracked rubber duck

Did you get a cell phone to go with that?

Myles Barkman <_kg5ai@..._ (mailto:kg5ai@comcast.net) > wrote:

Or maybe there is less of a barrier and it will work better. Just got home from RS and initial reaction to the 800 MHz antenna is "thumbs up".

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 6:26 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)

Subject: [HoustonScan]] Cracked rubber duck

All those electrons are now escaping ::)

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 7:16 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] Cracked rubber duck

I must have missed the section in the manual that said to keep the antenna
inverted in a mason jar of mineral oil when not in use.

-Myles

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Tuesday, October 15, 2013 4:20 PM
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: [HoustonScan] Cracked rubber duck

Dry-Rot
Seen it on many an HT Antenna over the years

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Tuesday, October 15, 2013 4:30 PM
To: _houstonscan@yahoogroups.com_ (mailto:houstonscan@yahoogroups.com)
Subject: [HoustonScan] Cracked rubber duck pt.2 [1 Attachment]

So it finally broke all the way around. I didn't even over flex it. Guess
just being left in the car while I'm at work, even with these lower temps
did it in. Easily slides up and down now. May get that antenna at RS today.

29638. Fwd: October 22, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-18 15:05:04 UTC
From: Eric C. Carlson
Topic: 29638 Message: 29638

Notable items:

United States Department of Homeland Security for lease of space at 3100 Federal
Road for the U.S. Coast Guard to use a portion of the roof of the Washburn Tunnel
building for a service tower associated with a distress and response radio system for
the period of October 1, 2013-September 30, 2014, and for the county to accept
payment of $2,323

Michael E. DeBakey VA Medical Center Police Service for use of the county's 800
MHz public radio system.

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Fri, Oct 18, 2013 at 9:01 AM

Click here to view the
Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=488>

October 22, 2013-Commissioners Court Agenda

29640. CCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 15:11:42 UTC
From: <rus124@...>
Topic: 11403 Message: 29640

Has CCEMS changed dispatch methods? Am hearing calls dispatched but no further traffic ie unit en route or on scene etc. Also signal sounds digital this morning. I use broadcastify to monitor. My thanks in advance to anyone who can shed some light on this for me.

29641. Re: [HoustonScan] CCEMS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 17:21:27 UTC
From: Aaron Siller
Topic: 11403 Message: 29641

They have mdcs for status changes now

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Oct 20, 2013 10:11 AM, <rus124@...> wrote:

> **
>
>
> Has CCEMS changed dispatch methods? Am hearing calls dispatched but no
> further traffic ie unit en route or on scene etc. Also signal sounds
> digital this morning. I use broadcastify to monitor. My thanks in advance
> to anyone who can shed some light on this for me.
>
>

29642. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 17:47:18 UTC
From: Eric C. Carlson
Topic: 24043 Message: 29642

There is a photo or video shoot going on downtown this weekend. I've been picking up bits and pieces Friday, Saturday and today.
464.55 CSQ?
469.55 DCS 624 director
466.0375 DCS 627 mix of English and a foreign language

It may be related to the "Firefox Project" mentioned on the Houston street closures list from Friday.
http://www.houstontx.gov/specialevents/closures.pdf

-Eric

On Sun, Dec 18, 2011 at 4:08 PM, Eric C. Carlson <ecarlson@...> wrote:

> Sounds like another car commercial. The following are active today:
> 461.3375 (tone unconfirmed but likely DCS 662)
> 462.9125 DCS 631
> 464.55 CSQ Ch. 1
> 466.0375 DCS 627
> 466.0625 DCS 606
> 466.1875 DCS 503 lots of activity on this one
> 469.55 DCS 624 Ch. 2
> 469.625 DCS 743
>

29643. Re: Sunday morning activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 17:55:42 UTC
From: Eric C. Carlson
Topic: 23050 Message: 29643

Back again yesterday and today on 136.925.

-Eric

On Sat, Mar 17, 2012 at 11:22 AM, Eric C. Carlson <ecarlson@...>wrote:

> They appear to be back again this weekend on 136.925.
>
> -Eric
>
> On Tue, Oct 25, 2011 at 9:12 AM, Eric C. Carlson <ecarlson@...>
> wrote:
> > It was likely this: http://www.aircombat.com/nfs.php
> >
> > -Eric
> >
> > On Sun, Oct 23, 2011 at 11:20 AM, Eric C. Carlson <ecarlson@...>
> wrote:
> >> It does appear to be the same guys. One of the aircraft is using the
> >> callsign "Air Combat 1."
> >>
> >> -Eric
> >>
> >> On Sun, Oct 23, 2011 at 10:44 AM, Eric C. Carlson <ecarlson@...>
> wrote:
> >>> 136.925 same guys back again? they did at least 4 separate flights
> yesterday
>

29644. RE: [HoustonScan] Re: Sunday morning activity

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 18:11:49 UTC
From: gjhamilton
Topic: 23050 Message: 29644

They were on Sabine St between Allen Parkway and Memorial on Friday.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: "Eric C. Carlson" <ecarlson@gmail.com>
Date: 10/20/2013 12:55 PM (GMT-06:00)
To: HoustonScan <houstonscan@yahoogroups.com>
Subject: [HoustonScan] Re: Sunday morning activity

Back again yesterday and today on 136.925.

-Eric

On Sat, Mar 17, 2012 at 11:22 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
They appear to be back again this weekend on 136.925.

-Eric

On Tue, Oct 25, 2011 at 9:12 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
> It was likely this: http://www.aircombat.com/nfs.php
>
> -Eric
>
> On Sun, Oct 23, 2011 at 11:20 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>> It does appear to be the same guys. One of the aircraft is using the
>> callsign "Air Combat 1."
>>
>> -Eric
>>
>> On Sun, Oct 23, 2011 at 10:44 AM, Eric C. Carlson <ecarlson@gmail.com> wrote:
>>> 136.925 same guys back again? they did at least 4 separate flights yesterday

29645. HCC Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-20 21:14:29 UTC
From: Eric C. Carlson
Topic: 29645 Message: 29645

Houston Community College Police dispatch has been on the City of Houston system (TxWARN RFSS 3) using talkgroup 33580 since October 9. I'm assuming their old talkgroups are deprecated.

-Eric

29646. motorbikes, 4-wheelers, or other ???

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-21 20:53:45 UTC
From: teknishun@...
Topic: 29646 Message: 29646

That's a LOTTA radios for one event!
IG WQSK496

Creative Communications Sales & Rentals

[This STA is to operate onsite radios system for Tough Mudder. This is an endurance event. We will utilize approximately 325 radios for security, communications, and first aid response.]

Control Point 1 - Freestone County Raceway470 County Road 995, Wortham TX
602-757-1462

(link)
(http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3522912)

10/18/2013 License Issued

Special Temporary Authority expires 10/29/2013

1 - Wortham (FREESTONE) TX 5.0 km radius around center point _(map)_
(http://maps.google.com/maps?q=31.8050555555556,-96.3995833333333)

451.1375 MO 20p 2e Units: 325 11K3F3E

456.1375 MO 20p 2e Units: 325 11K3F3E

451.1625 MO 20p 2e Units: 325 11K3F3E

456.1625 MO 20p 2e Units: 325 11K3F3E

451.6375 MO 20p 2e Units: 325 11K3F3E

456.6375 MO 20p 2e Units: 325 11K3F3E

452.5625 MO 20p 2e Units: 325 11K3F3E

457.5625 MO 20p 2e Units: 325 11K3F3E

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

29647. Attn: Kevin Chesser

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-21 21:10:40 UTC
From: Scott Royall
Topic: 29647 Message: 29647

Kevin,

Would you please refresh my memory on installing the proper driver for the PSR-800? I swapped laptops. Thanks.

Scott

29648. RE: HCC Police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-22 15:49:56 UTC
From: <astro.y.p25@...>
Topic: 29645 Message: 29648

Actually they were multicasting prior to last week on both systems. Currently they have them cross-patched, they are not yet fully migrated and still in the testing phase and changing out XTS2500's for APX7000's.

---In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Houston Community College Police dispatch has been on the City of Houston system (TxWARN RFSS 3) using talkgroup 33580 since October 9. I'm assuming their old talkgroups are deprecated.

-Eric

29649. Pearland multiple alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-22 16:51:44 UTC
From: Daniel Tunstall
Topic: 29647 Message: 29649

Missed the call, anyone hear where this fire is?

Daniel M Tunstall

> On Oct 21, 2013, at 4:10 PM, "Scott Royall" <royall@...> wrote:
>
> Kevin,
>
>
>
> Would you please refresh my memory on installing the proper driver for the PSR-800? I swapped laptops. Thanks.
>
>
>
> Scott
>
>

29650. RE: [HoustonScan] Pearland multiple alarm fire

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-22 22:59:14 UTC
From: Myles Barkman
Topic: 29647 Message: 29650

Some church in Rosharon area.

http://www.khou.com/news/local/Firefighters-battle-fire-at-Brazoria-County-church--228807251.html

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Daniel Tunstall
Sent: Tuesday, October 22, 2013 11:52 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Pearland multiple alarm fire

Missed the call, anyone hear where this fire is?

Daniel M Tunstall

On Oct 21, 2013, at 4:10 PM, "Scott Royall" <royall@...> wrote:

Kevin,

Would you please refresh my memory on installing the proper driver for the PSR-800? I swapped laptops. Thanks.

Scott

29651. HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 00:15:24 UTC
From: Marvin Suggs
Topic: 29617 Message: 29651

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29652. Re: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 02:48:23 UTC
From: teknishun@...
Topic: 29617 Message: 29652

Interoperability - Law Enforcement Talkgroups

DEC HEX Mode Alpha Tag Description Tag 1179 49b D HPD Fox Houston Police "Fox" Helicopters (used for ground surveillance) Interop 1149 47d D Pursuit 1 Pursuit 1 Interop 1151 47f D Pursuit 2 Pursuit 2 Interop

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/22/2013 7:15:24 P.M. Central Daylight Time, m_suggs@comcast.net writes:

☐
please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29653. Re: [HoustonScan] Attn: Kevin Chesser

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 03:00:23 UTC
From: teknishun@...
Topic: 29647 Message: 29653
Attachments: 1 described; binary payloads are missing from this source WARC

Here you go ......see PDF attachment

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/21/2013 4:10:56 P.M. Central Daylight Time,
royall@... writes:

Kevin,
Would you please refresh my memory on installing the proper driver for the
PSR-800? I swapped laptops. Thanks.
Scott

29654. RE: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 03:05:40 UTC
From: Myles Barkman
Topic: 29617 Message: 29654

Whichever sites a radio is affiliated to that TG.

Sorry, that’s not a smart-ass answer, just the facts.

Don’t think there is a particular site that is guaranteed to carry it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, October 22, 2013 7:15 PM
To: HoustonScan@...m
Subject: [HoustonScan] HPD Fox channel

□

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29655. RE: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 03:17:25 UTC
From: gjhamilton
Topic: 29617 Message: 29655

He just said switch to hpd fox. This was on Southwest channel. That's a new one to me.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Myles Barkman <kg5ai@comcast.net>
Date: 10/22/2013 10:05 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] HPD Fox channel

Whichever sites a radio is affiliated to that TG.

Sorry, that’s not a smart-ass answer, just the facts.

Don’t think there is a particular site that is guaranteed to carry it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, October 22, 2013 7:15 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD Fox channel

☐

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29656. Re: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 03:18:27 UTC
From: teknishun@...
Topic: 29617 Message: 29656

OOPS! Sorry....I mis-read the original question when I sent the Fox TG info.
You of course already know that part!

Any (all ?) HPD towers "can" carry a talkgroup, such as the Fox, but first the
radio (Fox in this case) has to be in close proximity to a tower and affiliate
itself to that tower. Since Fox could be anywhere, it is just a guessing game
as to if and when you may hear it on a particular tower.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 10/22/2013 10:05:49 P.M. Central Daylight Time,
kg5ai@... writes:

Whichever sites a radio is affiliated to that TG.
Sorry, that’s not a smart-ass answer, just the facts.
Don’t think there is a particular site that is guaranteed to carry it.
-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, October 22, 2013 7:15 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD Fox channel
☐

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29657. Re: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 03:23:09 UTC
From: teknishun@...
Topic: 29617 Message: 29657

That brings up an interesting question.
Would we all agree that Fox would be transmitting from a "very high"
antenna?

What would prevent it from affiliating to multiple towers at the same time?

Would digital simulcast propagation be an issue here?

Martin L Matthews KF5OPQ
teknishun@...m (mailto:teknishun@...)

In a message dated 10/22/2013 10:05:49 P.M. Central Daylight Time,
kg5ai@... writes:

Whichever sites a radio is affiliated to that TG.
Sorry, that’s not a smart-ass answer, just the facts.
Don’t think there is a particular site that is guaranteed to carry it.
-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, October 22, 2013 7:15 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD Fox channel
☐

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29658. RE: Cracked rubber duck

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 07:21:01 UTC
From: <m_suggs@...>
Topic: 29617 Message: 29658

i was wondering if it would be on the city system or county system. houston general gov or houston simulcast thanks

29659. Re: Attn: Kevin Chesser

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 09:49:33 UTC
From: Ed
Topic: 29647 Message: 29659

I'm with you Scott. I have two ASUS laptops with USB3 and have yet to get either one to fully recognize the 800 radio driver. By the way Scott, thanks for the Montgomery County Reports.

29660. P51 crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 18:38:15 UTC
From: <kg5ai@...>
Topic: 29660 Message: 29660

Just had someone phone in to me that a P51 crashed around Chocolate Bayou.
Probably someone intending to be in the Wings Over Houston airshow.
That's all I have.

29661. RE: P51 crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 18:46:17 UTC
From: <kg5ai@...>
Topic: 29660 Message: 29661

OK, they are searching Chocolate Bay for this aircraft.
http://www.khou.com/news/local/Historic-fighter-jet-missing-in-Chocolate-Bay--228969091.html http://www.khou.com/news/local/Historic-fighter-jet-missing-in-Chocolate-Bay--228969091.html

---In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:

Just had someone phone in to me that a P51 crashed around Chocolate Bayou.
Probably someone intending to be in the Wings Over Houston airshow.
That's all I have.

29662. Re: [HoustonScan] RE: P51 crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 18:51:42 UTC
From: RM
Topic: 29660 Message: 29662

Apparently they found the debris field, 2 POB-DOS.
Sad!

On Oct 23, 2013, at 13:46, <kg5ai@...> wrote:

> OK, they are searching Chocolate Bay for this aircraft.
>
> http://www.khou.com/news/local/Historic-fighter-jet-missing-in-Chocolate-Bay--228969091.html
>
>
>
> ---In HoustonScan@yahoogroups.com, <houstonscan@yahoogroups.com> wrote:
>
> Just had someone phone in to me that a P51 crashed around Chocolate Bayou.
>
> Probably someone intending to be in the Wings Over Houston airshow.
>
> That's all I have.
>
>

29663. Re: [HoustonScan] P51 crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 19:04:12 UTC
From: Laban Johnson
Topic: 29660 Message: 29663

Tragic :(

> Just had someone phone in to me that a P51 crashed around Chocolate
> Bayou.
>
> Probably someone intending to be in the Wings Over Houston airshow.
>
> That's all I have.
>
>
>

29664. Re: [HoustonScan] P51 crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 20:03:05 UTC
From: Brian Martin
Topic: 29660 Message: 29664

It was lone star flight museum's bird. Out of Galveston.

Sent from my iPhone

On Oct 23, 2013, at 2:04 PM, Laban Johnson <laban@...> wrote:

> Tragic :(
>
>> Just had someone phone in to me that a P51 crashed around Chocolate Bayou.
>>
>> Probably someone intending to be in the Wings Over Houston airshow.
>>
>> That's all I have.
>>
>
>

29665. RE: [HoustonScan] Attn: Kevin Chesser

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 21:47:32 UTC
From: Scott Royall
Topic: 29647 Message: 29665

Thank you very much. I just needed to reboot; something I rarely do

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Tuesday, October 22, 2013 22:00
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Attn: Kevin Chesser

Here you go ......see PDF attachment

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 10/21/2013 4:10:56 P.M. Central Daylight Time, royall@... writes:

Kevin,

Would you please refresh my memory on installing the proper driver for the PSR-800? I swapped laptops. Thanks.

Scott

29666. RE: [HoustonScan] HPD Fox channel

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 21:56:59 UTC
From: Scott Royall
Topic: 29617 Message: 29666

Plus, Fox is FDMA, which further complicates the question. General government site?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Tuesday, October 22, 2013 22:23
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] HPD Fox channel

That brings up an interesting question.

Would we all agree that Fox would be transmitting from a "very high" antenna?

What would prevent it from affiliating to multiple towers at the same time?

Would digital simulcast propagation be an issue here?

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 10/22/2013 10:05:49 P.M. Central Daylight Time, kg5ai@... writes:

Whichever sites a radio is affiliated to that TG.

Sorry, that’s not a smart-ass answer, just the facts.

Don’t think there is a particular site that is guaranteed to carry it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Tuesday, October 22, 2013 7:15 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] HPD Fox channel

☐

please tell me what site/sites the HPD Fox talkgroup is broadcast on.

Thanks, Marvin

29667. RE: [HoustonScan] Re: Attn: Kevin Chesser

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 22:03:04 UTC
From: Scott Royall
Topic: 29647 Message: 29667

Install the latest version of the software and reboot before connecting the radio. That's what I did.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed
Sent: Wednesday, October 23, 2013 04:50
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Attn: Kevin Chesser

I'm with you Scott. I have two ASUS laptops with USB3 and have yet to get either one to fully recognize the 800 radio driver. By the way Scott, thanks for the Montgomery County Reports.

29668. Wings Over Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 22:24:00 UTC
From: <steve0707@...>
Topic: 3256 Message: 29668

Does anyone know if the Thunderbirds or Blue Angels will perform at Wings Over Houston?
Thanks in advance!

29669. RE: [HoustonScan] Wings Over Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 22:25:40 UTC
From: nate_graftonems
Topic: 3256 Message: 29669

Probably not. I heard because of the shutdown they didn't practice.

Nathan Bauer
281-901-2122
Firefighter/EMT
Community Fire Department
Station 3

Sent from my Samsung Galaxy S®4

-------- Original message --------
From: steve0707@...
Date: 10/23/2013 17:24 (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Wings Over Houston

Does anyone know if the Thunderbirds or Blue Angels will perform at Wings Over Houston?
Thanks in advance!

29670. Re: [HoustonScan] Wings Over Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 23:18:45 UTC
From: D. A. Fanelli
Topic: 3256 Message: 29670

Steve,

Negative. No military acts were scheduled due to sequestration before the shutdown.

On 10/23/2013 5:24 PM, steve0707@... wrote:
>
> Does anyone know if the Thunderbirds or Blue Angels will perform at
> Wings Over Houston?
>
> Thanks in advance!
>

--

73 de kb5pgy

Where's Mike Royko when you need him?

29671. KHOU Link

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-23 23:57:36 UTC
From: MSN
Topic: 29671 Message: 29671

http://www.khou.com/news/local/Police-find-1M-worth-of-police-radios-in-home-of-former-CyFair-volunteer-EMT-229009851.html???????

29672. Re: Wings Over Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-25 00:39:18 UTC
From: casitapuller
Topic: 3256 Message: 29672

Anything for Air Boss freq for this year? Same as last???

--- In HoustonScan@yahoogroups.com, nate_graftonems <nate_graftonems@...> wrote:
>
>
> Probably not. I heard because of the shutdown they didn't practice.
>
> Nathan Bauer
> 281-901-2122
> Firefighter/EMT
> Community Fire Department
> Station 3
>
> Sent from my Samsung Galaxy SÂ®4
>
> -------- Original message --------
> From: steve0707@...
> Date: 10/23/2013 17:24 (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Wings Over Houston
>
> Does anyone know if the Thunderbirds or Blue Angels will perform at Wings Over Houston?
> Thanks in advance!
>

29673. RE: [HoustonScan] Re: Wings Over Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-25 00:42:16 UTC
From: Scott Royall
Topic: 3256 Message: 29673

I doubt it, but I□m not going.

```
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of casitapuller
Sent: Thursday, October 24, 2013 19:39
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Wings Over Houston

Anything for Air Boss freq for this year? Same as last???

--- In HoustonScan@yahoogroups.com, nate_graftonems <nate_graftonems@...>
wrote:
>
>
> Probably not. I heard because of the shutdown they didn't practice.
>
> Nathan Bauer
> 281-901-2122
> Firefighter/EMT
> Community Fire Department
> Station 3
>
> Sent from my Samsung Galaxy SÂ®4
>
> -------- Original message --------
> From: steve0707@...
> Date: 10/23/2013 17:24 (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Wings Over Houston
>
> Does anyone know if the Thunderbirds or Blue Angels will perform at Wings
Over Houston?
> Thanks in advance!
>
```

29678. RE: [HoustonScan] Fwd: October 22, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-26 00:23:42 UTC
From: Myles Barkman
Topic: 29638 Message: 29678
Attachments: 1 described; binary payloads are missing from this source WARC

The Coast Guard has a new 200' tower at Ellington Field. Don't see any antennas on it yet. Free-standing tower.

100_5824.jpg

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Friday, October 18, 2013 10:05 AM
To: HoustonScan
Subject: [HoustonScan] Fwd: October 22, 2013-Commissioners Court Agenda

Notable items:

United States Department of Homeland Security for lease of space at 3100 Federal

Road for the U.S. Coast Guard to use a portion of the roof of the Washburn Tunnel

building for a service tower associated with a distress and response radio system for

the period of October 1, 2013-September 30, 2014, and for the county to accept

payment of $2,323

Michael E. DeBakey VA Medical Center Police Service for use of the county's 800

MHz public radio system.

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Fri, Oct 18, 2013 at 9:01 AM

Click here to view the Newsletter.
<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=488>

October 22, 2013-Commissioners Court Agenda

29681. Re: Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-26 15:48:39 UTC
From: Eric C. Carlson
Topic: 29424 Message: 29681

The WQDI789<http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=2746159>
license
has been changed to 131.25 now.

-Eric

On Wed, Oct 2, 2013 at 8:27 PM, Eric C. Carlson <ecarlson@...> wrote:

> 129.35 is still in use. It appears that they are transitioning to
> 131.25 but are still monitoring 129.35.
>
> -Eric
>
> On Tue, Sep 17, 2013 at 9:30 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> > Newly identified:
> > 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)
>

29682. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-26 15:57:14 UTC
From: Eric C. Carlson
Topic: 24043 Message: 29682

Looks like they're back again today downtown with the director on 464.55 CSQ.

-Eric

On Sun, Oct 20, 2013 at 12:47 PM, Eric C. Carlson <ecarlson@...>wrote:

> There is a photo or video shoot going on downtown this weekend. I've been
> picking up bits and pieces Friday, Saturday and today.
> 464.55 CSQ?
> 469.55 DCS 624 director
> 466.0375 DCS 627 mix of English and a foreign language
>
> It may be related to the "Firefox Project" mentioned on the Houston street
> closures list from Friday.
> http://www.houstontx.gov/specialevents/closures.pdf
>
> -Eric
>
> On Sun, Dec 18, 2011 at 4:08 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> Sounds like another car commercial. The following are active today:
>> 461.3375 (tone unconfirmed but likely DCS 662)
>> 462.9125 DCS 631
>> 464.55 CSQ Ch. 1
>> 466.0375 DCS 627
>> 466.0625 DCS 606
>> 466.1875 DCS 503 lots of activity on this one
>> 469.55 DCS 624 Ch. 2
>> 469.625 DCS 743
>>
>

29683. Re: Filming downtown today

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-26 16:01:32 UTC
From: Eric C. Carlson
Topic: 24043 Message: 29683

And traffic control on 469.55 DCS 624.

-Eric

On Sat, Oct 26, 2013 at 10:57 AM, Eric C. Carlson <ecarlson@...>wrote:

> Looks like they're back again today downtown with the director on 464.55
> CSQ.
>
> -Eric
>
>
> On Sun, Oct 20, 2013 at 12:47 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> There is a photo or video shoot going on downtown this weekend. I've
>> been picking up bits and pieces Friday, Saturday and today.
>> 464.55 CSQ?
>> 469.55 DCS 624 director
>> 466.0375 DCS 627 mix of English and a foreign language
>>
>> It may be related to the "Firefox Project" mentioned on the Houston
>> street closures list from Friday.
>> http://www.houstontx.gov/specialevents/closures.pdf
>>
>> -Eric
>>
>> On Sun, Dec 18, 2011 at 4:08 PM, Eric C. Carlson <ecarlson@...>wrote:
>>
>>> Sounds like another car commercial. The following are active today:
>>> 461.3375 (tone unconfirmed but likely DCS 662)
>>> 462.9125 DCS 631
>>> 464.55 CSQ Ch. 1
>>> 466.0375 DCS 627
>>> 466.0625 DCS 606
>>> 466.1875 DCS 503 lots of activity on this one
>>> 469.55 DCS 624 Ch. 2
>>> 469.625 DCS 743
>>>
>>
>

29696. RE: [HoustonScan] Re: Houston area aviation

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-27 20:46:13 UTC
From: Myles Barkman
Topic: 29424 Message: 29696

Still using 129.35. Just heard them on it.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, October 26, 2013 10:49 AM
To: HoustonScan; ScanAirlineOps@yahoogroups.com
Subject: [HoustonScan] Re: Houston area aviation

The <http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=2746159> WQDI789 license has been changed to 131.25 now.

-Eric

On Wed, Oct 2, 2013 at 8:27 PM, Eric C. Carlson <ecarlson@...> wrote:

129.35 is still in use. It appears that they are transitioning to 131.25 but are still monitoring 129.35.

-Eric

On Tue, Sep 17, 2013 at 9:30 PM, Eric C. Carlson <ecarlson@...> wrote:
> Newly identified:

> 131.25 Wilson Air Center FBO (HOU) -- new frequency (changed from 129.35)

29697. Re: HC Hazmat on TxWARN site 305

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-28 15:24:28 UTC
From: Ed
Topic: 29690 Message: 29697

Most likely it was part of the multi-alarm fire in Atascocita Sunday. HFD, Crosby, Atascocita, Porter, and several other departments were at the scene and there were several channels patched together for communication. Fire depts. were there from appx 2:30AM till 4:00 PM.

29698. RE: [HoustonScan] Re: HC Hazmat on TxWARN site 305

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-28 21:46:37 UTC
From: Myles Barkman
Topic: 29690 Message: 29698

Just heard them on there dispatching HC Hazmat to a scene again. Could be someone affiliating on there making it active.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed
Sent: Monday, October 28, 2013 10:24 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HC Hazmat on TxWARN site 305

Most likely it was part of the multi-alarm fire in Atascocita Sunday. HFD, Crosby, Atascocita, Porter, and several other departments were at the scene and there were several channels patched together for communication. Fire depts. were there from appx 2:30AM till 4:00 PM.

29699. RE: [HoustonScan] Re: HC Hazmat on TxWARN site 305

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-28 21:50:45 UTC
From: Scott Royall
Topic: 29690 Message: 29699

Exactly.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Monday, October 28, 2013 16:47
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Re: HC Hazmat on TxWARN site 305

Just heard them on there dispatching HC Hazmat to a scene again. Could be someone affiliating on there making it active.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed
Sent: Monday, October 28, 2013 10:24 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: HC Hazmat on TxWARN site 305

Most likely it was part of the multi-alarm fire in Atascocita Sunday. HFD, Crosby, Atascocita, Porter, and several other departments were at the scene and there were several channels patched together for communication. Fire depts. were there from appx 2:30AM till 4:00 PM.

29700. Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-30 15:55:40 UTC
From: Kevin Chessher
Topic: 21816 Message: 29700

As Judge Emmett told us during Hurricane Ike...Hunker Down!!

HAZARDOUS WEATHER OUTLOOK
NATIONAL WEATHER SERVICE HOUSTON/GALVESTON TX
503 AM CDT WED OCT 30 2013

TXZ163-164-176>179-195>200-210>214-226-227-235>238-311015-
AUSTIN-BRAZORIA-BRAZOS-BURLESON-CHAMBERS-COLORADO-FORT BEND-
GALVESTON-GRIMES-HARRIS-HOUSTON-JACKSON-LIBERTY-MADISON-MATAGORDA-
MONTGOMERY-POLK-SAN JACINTO-TRINITY-WALKER-WALLER-WASHINGTON-
WHARTON-
503 AM CDT WED OCT 30 2013

THIS HAZARDOUS WEATHER OUTLOOK IS FOR PORTIONS OF SOUTHEAST TEXAS.

.DAY ONE...TODAY AND TONIGHT

PERIODS OF SHOWERS AND THUNDERSTORMS ARE EXPECTED TODAY. DUE TO
THE FAST STORM MOVEMENT...ANY ISOLATED STRONGER CELLS THAT MANAGE
TO DEVELOP WILL BE CAPABLE OF PRODUCING 35 TO 50 MPH WIND GUSTS.
THERE IS ALSO A REMOTE CHANCE OF A BRIEF TORNADO AS WELL. SHOWER
AND THUNDERSTORM COVERAGE AND THE TREAT OF HEAVY RAINFALL WILL
FURTHER INCREASE LATE TONIGHT AS A FRONTAL BOUNDARY MOVES INTO
SOUTHEAST TEXAS.

.DAYS TWO THROUGH SEVEN...THURSDAY THROUGH TUESDAY

HEAVY RAINFALL ALONG AND AHEAD OF THE FRONT SHOULD PRODUCE AVERAGE
ACCUMULATIONS OF 1 TO 3 INCHES ACROSS ALL OF SOUTHEAST TEXAS
THROUGH THURSDAY AFTERNOON. DUE TO NEAR RECORD AMOUNTS OF AVAILABLE
MOISTURE...LOCALIZED 5 TO 7 INCH AMOUNTS ARE POSSIBLE WHERE ANY
TRAINING OCCURS. THERE IS ALSO A SLIGHT RISK SEVERE THUNDERSTORMS
WITH STRONG DAMAGING WINDS AND ISOLATED TORNADOES. THE TREAT OF
HAZARDOUS WEATHER WILL END NORTHWEST TO SOUTHEAST DURING THE MID
AND LATE AFTERNOON HOURS THURSDAY. THE BULK OF PRECIPITATION
SHOULD BE OFFSHORE BY 7 PM.

.SPOTTER INFORMATION STATEMENT...

SPOTTER ACTIVATION MAY BE REQUIRED ANYTIME BETWEEN TODAY AND
THURSDAY AFTERNOON. PLEASE SEND ANY FLOODING OR SEVERE WEATHER
REPORTS TO US VIA TWITTER @NWSHOUSTON.

29701. West University

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-30 22:11:04 UTC
From: Dwayne Jones
Topic: 29701 Message: 29701

I noticed today I am not hearing West University on the BC780XLT at my desk. Does anyone know if they moved to the new system that Houston PD is on?

Dwayne

29702. RE: [HoustonScan] West University

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-30 23:44:11 UTC
From: Kevin Chessher
Topic: 29701 Message: 29702

You have chosen wisely.

Dwayne Jones <dwayneredhonda@gmail.com> wrote:I noticed today I am not hearing West University on the BC780XLT at my desk. Does anyone know if they moved to the new system that Houston PD is on?

Dwayne

29703. RE: [HoustonScan] West University

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-30 23:45:32 UTC
From: Aaron Siller
Topic: 29701 Message: 29703

But which side tdma or fdma

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Oct 30, 2013 6:44 PM, "Kevin Chessher" <kchessher@...> wrote:

> **
>
>
> You have chosen wisely.
>
>
> Dwayne Jones <dwayneredhonda@...> wrote:
>
>
> I noticed today I am not hearing West University on the BC780XLT at my
> desk. Does anyone know if they moved to the new system that Houston PD is
> on?
>
> Dwayne
>
>
>

29704. Re: [HoustonScan] West University

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 01:42:49 UTC
From: Eric C. Carlson
Topic: 29701 Message: 29704

Is this the user of the 3356x encrypted talkgroups?

-Eric
**

I noticed today I am not hearing West University on the BC780XLT at my desk. Does anyone know if they moved to the new system that Houston PD is on?

Dwayne

29705. emergency exercise in Ft Bend Co this weekend

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 04:01:23 UTC
From: Laban Johnson
Topic: 29705 Message: 29705

Without giving too many details, there will be a large emergency exercise in Ft Bend Co. Monitor the local FT Bend Co freqs as well as the interoperable (FEMA) channels

http://www.homelandpreparedness.org/Documents/PODEx2013.pdf

L. Johnson
KF5USE

29706. Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 17:34:43 UTC
From: Kevin Chessher
Topic: 29706 Message: 29706

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county systems. Also all the people programming them.

Anyone else heard this?

29707. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 17:50:23 UTC
From: Brian Martin
Topic: 29706 Message: 29707

I heard the same thing a while back. County is not happy. Hence the reason I keep no 700/800 Motorola gear. Not worth the pain. Uniden scanners work great and may save you a bunch of hassle.

Sent from my iPhone

On Oct 31, 2013, at 12:34 PM, Kevin Chessher <kchessher@...> wrote:

> I heard a rumor that someone (Motorola, city, county??) is going to come
> down hard on all the wrecker radios affiliating on the city and county
> systems. Also all the people programming them.
>
> Anyone else heard this?
>

29708. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 18:02:39 UTC
From: gjhamilton
Topic: 29706 Message: 29708

There is one main source for them and I'm sure they already know about it.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 10/31/2013 12:34 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Rumor

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29709. Re: [HoustonScan] Weather

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 18:15:14 UTC
From: Kevin Chessher
Topic: 21816 Message: 29709

I got around 4 inches of rain, but it was spread out over the morning so
no flooding issues. The power loss at 5:15 until around 7:00 is another
matter.

On 10/30/2013 10:55 AM, Kevin Chessher wrote:
> As Judge Emmett told us during Hurricane Ike...Hunker Down!!
>
>
> HAZARDOUS WEATHER OUTLOOK
> NATIONAL WEATHER SERVICE HOUSTON/GALVESTON TX
> 503 AM CDT WED OCT 30 2013
>
> TXZ163-164-176>179-195>200-210>214-226-227-235>238-311015-
> AUSTIN-BRAZORIA-BRAZOS-BURLESON-CHAMBERS-COLORADO-FORT BEND-
> GALVESTON-GRIMES-HARRIS-HOUSTON-JACKSON-LIBERTY-MADISON-MATAGORDA-
> MONTGOMERY-POLK-SAN JACINTO-TRINITY-WALKER-WALLER-WASHINGTON-
> WHARTON-
> 503 AM CDT WED OCT 30 2013
>
> THIS HAZARDOUS WEATHER OUTLOOK IS FOR PORTIONS OF SOUTHEAST TEXAS.
>
> .DAY ONE...TODAY AND TONIGHT
>
> PERIODS OF SHOWERS AND THUNDERSTORMS ARE EXPECTED TODAY. DUE TO
> THE FAST STORM MOVEMENT...ANY ISOLATED STRONGER CELLS THAT MANAGE
> TO DEVELOP WILL BE CAPABLE OF PRODUCING 35 TO 50 MPH WIND GUSTS.
> THERE IS ALSO A REMOTE CHANCE OF A BRIEF TORNADO AS WELL. SHOWER
> AND THUNDERSTORM COVERAGE AND THE TREAT OF HEAVY RAINFALL WILL
> FURTHER INCREASE LATE TONIGHT AS A FRONTAL BOUNDARY MOVES INTO
> SOUTHEAST TEXAS.
>
> .DAYS TWO THROUGH SEVEN...THURSDAY THROUGH TUESDAY
>
> HEAVY RAINFALL ALONG AND AHEAD OF THE FRONT SHOULD PRODUCE AVERAGE
> ACCUMULATIONS OF 1 TO 3 INCHES ACROSS ALL OF SOUTHEAST TEXAS
> THROUGH THURSDAY AFTERNOON. DUE TO NEAR RECORD AMOUNTS OF AVAILABLE
> MOISTURE...LOCALIZED 5 TO 7 INCH AMOUNTS ARE POSSIBLE WHERE ANY
> TRAINING OCCURS. THERE IS ALSO A SLIGHT RISK SEVERE THUNDERSTORMS
> WITH STRONG DAMAGING WINDS AND ISOLATED TORNADOES. THE TREAT OF
> HAZARDOUS WEATHER WILL END NORTHWEST TO SOUTHEAST DURING THE MID
> AND LATE AFTERNOON HOURS THURSDAY. THE BULK OF PRECIPITATION
> SHOULD BE OFFSHORE BY 7 PM.
>
> .SPOTTER INFORMATION STATEMENT...
>

> SPOTTER ACTIVATION MAY BE REQUIRED ANYTIME BETWEEN TODAY AND
> THURSDAY AFTERNOON. PLEASE SEND ANY FLOODING OR SEVERE WEATHER
> REPORTS TO US VIA TWITTER @NWSHOUSTON.
>

29711. FW: CNN Breaking News

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-10-31 21:07:08 UTC
From: Myles Barkman
Topic: 29711 Message: 29711

So, what about scanners? I think they would let you use GPS at cruising altitude but they never liked scanners because of the incidental radiation.

-Myles

From: CNN Breaking News [mailto:BreakingNews@...]
Sent: Thursday, October 31, 2013 9:25 AM
To: textbreakingnews@...
Subject: CNN Breaking News

The Federal Aviation Administration will allow airlines to expand passengers' use of portable electronic devices during all phases of flight, the agency announced today, but cell phone calls will still be prohibited.

Airlines are now being given guidance on the new policy, FAA Administrator Michael Huerta said. Implementation will vary among airlines, the FAA added, due to differences among fleets and operations. But the agency expects many carriers to show that their planes allow passengers to safely use their devices in airplane mode, gate-to-gate, by the end of the year.

In a statement, the FAA said it reached its decision after consulting a group of experts that included representatives from the airlines, aviation manufacturers, passengers, pilots, flight attendants and the mobile technology industry.

Passengers will eventually be able to read e-books, play games and watch videos on their devices during all phases of flight, with very limited exceptions, the FAA said. Devices must be held or put in the seat-back pocket during the actual takeoff and landing.

Cell phones should be in airplane mode or with cellular service disabled - no signal bars displayed -- and cannot be used for voice communications due to FCC regulations that prohibit any airborne calls using cell phones, the agency said.

If an air carrier provides Wi-Fi service during flight, passengers may use it. Short-range Bluetooth accessories, like wireless keyboards, can also be used.

"We believe today's decision honors both our commitment to safety and consumers' increasing desire to use their electronic devices during all phases of their flights," said Transportation Secretary Anthony Foxx. "These guidelines reflect input from passengers, pilots, manufacturers, and flight attendants, and I look forward to seeing airlines implement these much anticipated guidelines in the near future."

Enter for a chance to win a Forbes Travel Guide adventure to Santa Fe
with an itinerary inspired by Anthony Bourdain: Parts Unknown.
http://www.forbestravelguide.com/sweepstakes/santa-fe-adventure
Watch Anthony Bourdain: Parts Unknown Sundays at 9pm ET/PT on CNN.

You have opted-in to receive this e-mail from CNN.com. To unsubscribe from
Breaking News e-mail alerts, go to:
http://cgi.cnn.com/m/clik?l=textbreakingnews

One CNN Center Atlanta, GA 30303
(c) & (r) 2013 Cable News Network

29712. Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 14:28:03 UTC
From: Wally
Topic: 29706 Message: 29712

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29713. RE: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 14:33:13 UTC
From: gjhamilton
Topic: 29706 Message: 29713

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29714. RE: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 14:36:11 UTC
From: Kevin Chessher
Topic: 29706 Message: 29714

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@yahoo.com> wrote:I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29715. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:02:34 UTC
From: Marvin Suggs
Topic: 29706 Message: 29715

wouldn't the programmer need the system key?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@...> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29716. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:03:12 UTC
From: Marvin Suggs
Topic: 29706 Message: 29716

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29717. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:08:21 UTC
From: gjhamilton
Topic: 29706 Message: 29717

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29718. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:15:45 UTC
From: Marvin Suggs
Topic: 29706 Message: 29718

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@...>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29719. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:27:47 UTC
From: Kevin Chessher
Topic: 29706 Message: 29719

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29720. Re: [HoustonScan] FW: CNN Breaking News

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:33:19 UTC
From: teknishun@...
Topic: 29711 Message: 29720

ROTFL - Do we really need to be told by the FCC not to make
cell phone calls at 37,000 feet? Nothing like being 7 miles above
the nearest cell tower. And I bet handoffs are a bitch!

You'd be lucky to make a cell phone call on the ground from
7 miles away. Can you hear me now?

teknishun KF5OPQ

In a message dated 10/31/2013 4:07:22 P.M. Central Daylight Time,
kg5ai@... writes:

So, what about scanners? I think they would let you use GPS at cruising
altitude but they never liked scanners because of the incidental radiation.
-Myles

From: CNN Breaking News [mailto:BreakingNews@...]
Sent: Thursday, October 31, 2013 9:25 AM
To: textbreakingnews@...
Subject: CNN Breaking News
The Federal Aviation Administration will allow airlines to expand
passengers' use of portable electronic devices during all phases of flight, the
agency announced today, but cell phone calls will still be prohibited.

Airlines are now being given guidance on the new policy, FAA Administrator
Michael Huerta said. Implementation will vary among airlines, the FAA
added, due to differences among fleets and operations. But the agency expects
many carriers to show that their planes allow passengers to safely use their
devices in airplane mode, gate-to-gate, by the end of the year.

In a statement, the FAA said it reached its decision after consulting a
group of experts that included representatives from the airlines, aviation
manufacturers, passengers, pilots, flight attendants and the mobile
technology industry.

Passengers will eventually be able to read e-books, play games and watch
videos on their devices during all phases of flight, with very limited
exceptions, the FAA said. Devices must be held or put in the seat-back pocket
during the actual takeoff and landing.

Cell phones should be in airplane mode or with cellular service disabled -
no signal bars displayed -- and cannot be used for voice communications
due to FCC regulations that prohibit any airborne calls using cell phones,
the agency said.

If an air carrier provides Wi-Fi service during flight, passengers may use
it. Short-range Bluetooth accessories, like wireless keyboards, can also

be used.

"We believe today's decision honors both our commitment to safety and consumers' increasing desire to use their electronic devices during all phases of their flights," said Transportation Secretary Anthony Foxx. "These guidelines reflect input from passengers, pilots, manufacturers, and flight attendants, and I look forward to seeing airlines implement these much anticipated guidelines in the near future."

Enter for a chance to win a Forbes Travel Guide adventure to Santa Fe with an itinerary inspired by Anthony Bourdain: Parts Unknown.
http://www.forbestravelguide.com/sweepstakes/santa-fe-adventure
Watch Anthony Bourdain: Parts Unknown Sundays at 9pm ET/PT on CNN.

You have opted-in to receive this e-mail from CNN.com. To unsubscribe from Breaking News e-mail alerts, go to:
http://cgi.cnn.com/m/clik?l=textbreakingnews
One CNN Center Atlanta, GA 30303
(c) & (r) 2013 Cable News Network

29721. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:35:18 UTC
From: Kevin Chessher
Topic: 29706 Message: 29721

Even better...

A live map showing the location of every unit, marked, unmarked and undercover.

Let me know when this happens.

Kevin Chessher <kchessher@comcast.net> wrote:I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29722. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:39:48 UTC
From: teknishun@...
Topic: 29706 Message: 29722

I saw on local Houston TV this week about the guy they caught
with over one million dollars of Motorola radios at his house.
Says he once had an ambulance service, blah, blah, blah.

He claims Motorola won't take them back. Yeah, right.

I think we could have a good market with him !!!

teknishun KF5OPQ

In a message dated 11/1/2013 9:28:09 A.M. Central Daylight Time,
texasize@... writes:

I don't see a problem if the radios can't transmit or receive encrypted
channels. I'm still surprised the local media has not put up a fight to have
access to the system or purchase a real radio and the city program the
radio.

Sent from my iPad

29723. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:46:35 UTC
From: teknishun@...
Topic: 29706 Message: 29723

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time,
m_suggs@... writes:

☐
wouldn't the programmer need the system key?

----- Original Message -----
From: _Kevin Chessher_ (mailto:kchessher@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <_texasize@..._ (mailto:texasize@yahoo.com) > wrote:

I don't see a problem if the radios can't transmit or receive encrypted
channels. I'm still surprised the local media has not put up a fight to have
access to the system or purchase a real radio and the city program the
radio.

Sent from my iPad

29724. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:51:25 UTC
From: gjhamilton
Topic: 29706 Message: 29724

Are you talking about OTAR? System key has nothing to do with encryption.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@aol.com
Date: 11/01/2013 11:46 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun   KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@comcast.net
writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@yahoo.com> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29725. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:55:44 UTC
From: Marvin Suggs
Topic: 29706 Message: 29725

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@...> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton

To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29726. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 16:59:08 UTC
From: gjhamilton
Topic: 29706 Message: 29726

You're really making a big deal out of nothing.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:55 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>

Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29728. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:00:13 UTC
From: Marvin Suggs
Topic: 29706 Message: 29728

so how do wrecker drivers get radios that affiliate with the system?

----- Original Message -----
From: teknishun@...
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:46 AM
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@... writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@...> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29729. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:02:39 UTC
From: Marvin Suggs
Topic: 29706 Message: 29729

why do you say that?

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:59 AM
Subject: Re: [HoustonScan] Re: Rumor

You're really making a big deal out of nothing.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:55 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@...> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton

To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@...>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29730. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:03:41 UTC
From: teknishun@...
Topic: 29706 Message: 29730

I guess you would have to ask THEM.
Good luck with that ......

But if you offered a wrecker driver the right price I
am sure some of them might fix you up.

teknishun KF5OPQ

In a message dated 11/1/2013 12:00:18 P.M. Central Daylight Time,
m_suggs@... writes:

☐
so how do wrecker drivers get radios that affiliate with the system?

----- Original Message -----
From: _teknishun@..._ (mailto:teknishun@aol.com)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 11:46 AM
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time,
m_suggs@... writes:

☐
wouldn't the programmer need the system key?

----- Original Message -----
From: _Kevin Chessher_ (mailto:kchessher@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <_texasize@..._ (mailto:texasize@...) > wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29731. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:11:16 UTC
From: Marvin Suggs
Topic: 29706 Message: 29731

oh im not looking for one. home patrol and grecom working fine for me.

----- Original Message -----
From: teknishun@...
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 12:03 PM
Subject: Re: [HoustonScan] Re: Rumor

I guess you would have to ask THEM.
Good luck with that ......

But if you offered a wrecker driver the right price I
am sure some of them might fix you up.

teknishun KF5OPQ

In a message dated 11/1/2013 12:00:18 P.M. Central Daylight Time, m_suggs@comcast.net
writes:

☐

so how do wrecker drivers get radios that affiliate with the system?

----- Original Message -----
From: teknishun@...
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:46 AM
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@comcast.net
writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@...> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29732. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:24:48 UTC
From: Kevin Chessher
Topic: 29706 Message: 29732

The radio gods!

teknishun@aol.com wrote:WHO makes the decision whether to encrypt or not?

Is it set by local policy, elected officials, judges, local,
county, or state entities -- just who does it? On what level?

teknishun KF5OPQ

In a message dated 11/1/2013 11:55:49 A.M. Central Daylight Time, m_suggs@comcast.net writes:
el
☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (17)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback
.

29733. Re: [HoustonScan] FW: CNN Breaking News

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 17:55:00 UTC
From: Myles Barkman
Topic: 29711 Message: 29733

"The people" don't know how cell phones work, nor do they care. They wouldn't understand the problems a cell phone operating from the air causes. It's everyone's God-given right to use their cell phone whenever they want.

Sent from Myles' 5G iPod Touch running iOS 7

> On Nov 1, 2013, at 11:33 AM, teknishun@... wrote:
>
>
>
> ROTFL - Do we really need to be told by the FCC not to make
> cell phone calls at 37,000 feet? Nothing like being 7 miles above
> the nearest cell tower. And I bet handoffs are a bitch!
>
> You'd be lucky to make a cell phone call on the ground from
> 7 miles away. Can you hear me now?
>
> teknishun KF5OPQ
>
> In a message dated 10/31/2013 4:07:22 P.M. Central Daylight Time, kg5ai@... writes:
> So, what about scanners? I think they would let you use GPS at cruising altitude but they never liked scanners because of the incidental radiation.
>
>
> -Myles
>
>
> From: CNN Breaking News [mailto:BreakingNews@mail.cnn.com]
> Sent: Thursday, October 31, 2013 9:25 AM
> To: textbreakingnews@...
> Subject: CNN Breaking News
>
>
> The Federal Aviation Administration will allow airlines to expand passengers' use of portable electronic devices during all phases of flight, the agency announced today, but cell phone calls will still be prohibited.
>
> Airlines are now being given guidance on the new policy, FAA Administrator Michael Huerta said. Implementation will vary among airlines, the FAA added, due to differences among fleets and operations. But the agency expects many carriers to show that their planes allow passengers to safely use their devices in airplane mode, gate-to-gate, by the end of the year.
>
> In a statement, the FAA said it reached its decision after consulting a group of experts that included representatives from the airlines, aviation manufacturers, passengers,

pilots, flight attendants and the mobile technology industry.
>
> Passengers will eventually be able to read e-books, play games and watch videos on their devices during all phases of flight, with very limited exceptions, the FAA said. Devices must be held or put in the seat-back pocket during the actual takeoff and landing.
>
> Cell phones should be in airplane mode or with cellular service disabled - no signal bars displayed -- and cannot be used for voice communications due to FCC regulations that prohibit any airborne calls using cell phones, the agency said.
>
> If an air carrier provides Wi-Fi service during flight, passengers may use it. Short-range Bluetooth accessories, like wireless keyboards, can also be used.
>
> "We believe today's decision honors both our commitment to safety and consumers' increasing desire to use their electronic devices during all phases of their flights," said Transportation Secretary Anthony Foxx. "These guidelines reflect input from passengers, pilots, manufacturers, and flight attendants, and I look forward to seeing airlines implement these much anticipated guidelines in the near future."
>
> ---------- ----------
> Enter for a chance to win a Forbes Travel Guide adventure to Santa Fe
> with an itinerary inspired by Anthony Bourdain: Parts Unknown.
> http://www.forbestravelguide.com/sweepstakes/santa-fe-adventure
> Watch Anthony Bourdain: Parts Unknown Sundays at 9pm ET/PT on CNN.
> ----------
>
>
> You have opted-in to receive this e-mail from CNN.com. To unsubscribe from Breaking News e-mail alerts, go to: http://cgi.cnn.com/m/clik?l=textbreakingnews
>
> One CNN Center Atlanta, GA 30303
> (c) & (r) 2013 Cable News Network
>
>
>
>

29734. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 18:02:50 UTC
From: Kevin Chessher
Topic: 29706 Message: 29734

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

□

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29735. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 18:09:56 UTC
From: Kevin Chessher
Topic: 29706 Message: 29735

Changing the system key OTA would be a cute
idea...impossible, but cute.

OK, not impossible, but once changed you could no longer communicate on the system that just changed it.

gjhamilton <gjhamilton@earthlink.net> wrote:Are you talking about OTAR? System key has nothing to do with encryption.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@aol.com
Date: 11/01/2013 11:46 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not
authorized to be on the system does not get upgraded with the
new system key.

That was one of the requirements for the new
radio system that I read about in the City of Houston description
and documentation. There is a pneumonic name for it but I
cannot remember what it is right now.

teknishun   KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@comcast.net writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@yahoo.com> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a

real radio and the city program the radio.

Sent from my iPad

29736. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 18:17:30 UTC
From: gjhamilton
Topic: 29706 Message: 29736

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)
RECENT ACTIVITY:
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

29737. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 20:08:13 UTC
From: Marvin Suggs
Topic: 29706 Message: 29737

yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 1:17 PM
Subject: Re: [HoustonScan] Re: Rumor

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@...> wrote:

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@...> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@...>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

29738. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 20:19:34 UTC
From: Kevin Chessher
Topic: 29706 Message: 29738

Just curious...

How would having the TAC channels have helped? The call goes out on the dispatch channel, units arrive and probably don't talk much after that.

Maybe I'm missing something???

Marvin Suggs <m_suggs@comcast.net> wrote:

yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 1:17 PM
Subject: Re: [HoustonScan] Re: Rumor

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

□

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable

not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

29739. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 20:29:31 UTC
From: Kevin Chessher
Topic: 29706 Message: 29739

Anyway, I'm done as this has gotten waaay OT.

Feel free to keep debating this without me.

5.76 kHz rules!

Kevin Chessher <kchessher@comcast.net> wrote:Just curious...

How would having the TAC channels have helped? The call goes out on the dispatch channel, units arrive and probably don't talk much after that.

Maybe I'm missing something???

Marvin Suggs <m_suggs@comcast.net> wrote:

□

yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 1:17 PM
Subject: Re: [HoustonScan] Re: Rumor

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

☐

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

29740. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 20:48:53 UTC
From: Marvin Suggs
Topic: 29706 Message: 29740

OK first off HFD: since we can't monitor the tac channels we don't get up to date, real time information about the severity of the fire, number of injuries, deaths, direction the fire is spreading or if the public is in danger until we send someone to the scene. We can contact the PIO and maybe they'll issue a statement hours or days later. Granted we check the HFD status website and check on fires that are still active 15 minutes later when the webpage refreshes. As far as shootings go, all we get is the initial dispatch and nothing else, no patient assessment, number of patients or any other information. So we have to respond to every shooting call, where most are false alarms. HPD usually switches to a tac channel when they have officers on the ground looking for suspects, so it would help us if we knew descriptions, directions of travel, what they are wanted for and if they are armed. Just so we could warn the public and maybe even assist in the search using our helicopter. Several weeks ago HFD dispatched an Alert III (plane crash) at Bush Airport late at night. It was instantly a 2 alarm response. So i didn't know if it was real or not. After hearing from the PIO an hour later, he told me it was just condensation in the cockpit of a FedEx plane. So monitoring the TAC channels is very important for the media to accurately report an event.
----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 3:19 PM
Subject: Re: [HoustonScan] Re: Rumor

Just curious...

How would having the TAC channels have helped? The call goes out on the dispatch channel, units arrive and probably don't talk much after that.

Maybe I'm missing something???

Marvin Suggs <m_suggs@...> wrote:

□

yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 1:17 PM
Subject: Re: [HoustonScan] Re: Rumor

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you

can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@...> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@...>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@...>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •

29741. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 23:22:19 UTC
From: teknishun@...
Topic: 29706 Message: 29741

But the AIRWAYS are Public Domain.

Martin L Matthews KF5OPQ
teknishun@aol.com (mailto:teknishun@...)

In a message dated 11/1/2013 1:02:57 P.M. Central Daylight Time,
kchessher@... writes:

I miss listening to the "back channels", but I don't believe it's our
"right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD
dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being
encrypted. ;-)

Marvin Suggs <m_suggs@...> wrote:

☐
I understand that some channels for undercover operations should be
encrypted, but not fireground operations or on scene "suspect at large"
communications. Are you comfortable not knowing if there's a homicide, officer
involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire,
explosion, haz mat release or some other situation that can possibly put
you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: _Kevin Chessher_ (mailto:kchessher@comcast.net)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans
also.

Marvin Suggs <_m_suggs@..._ (mailto:m_suggs@...) > wrote:

☐
thats what Wally is talking about. giving the media access to the
encrypted TAC channels so we can accurately report on whats happening in Houston,
not what HPD/HFD wants us to report.

----- Original Message -----
From: _gjhamilton_ (mailto:gjhamilton@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <_m_suggs@..._ (mailto:m_suggs@...) >
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] Re: Rumor

☐
not the TAC channels

----- Original Message -----
From: _gjhamilton_ (mailto:gjhamilton@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <_texasize@..._ (mailto:texasize@...) >
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29742. RE: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 23:39:00 UTC
From: j h
Topic: 29706 Message: 29742

So I guess we have a right to monitor MDT traffic, cell phone conversations, direct connect, etc.

To: HoustonScan@yahoogroups.com
From: teknishun@aol.com
Date: Fri, 1 Nov 2013 19:22:19 -0400
Subject: Re: [HoustonScan] Re: Rumor

But the AIRWAYS are Public Domain.

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 11/1/2013 1:02:57 P.M. Central Daylight Time, kchessher@comcast.net writes:

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans also.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <m_suggs@comcast.net>
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

□

not the TAC channels

----- Original Message -----
From: gjhamilton
To: HoustonScan@yahoogroups.com
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <texasize@yahoo.com>
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29743. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 23:41:25 UTC
From: teknishun@...
Topic: 29706 Message: 29743

You actually ARE missing something -- and a LOT of it.

These days almost ALL police cars have an MTC (or whatever it is called) mounted right
there in the patrol car. It is a laptop computer. They get their calls or "slips" directly
from the pc screen and they can check enroute and put themselves out on the scene and
clear the call, ALL without ever having to talk on the radio. They can also do DL checks
and criminal histories and run license plates all without ever keying a mic. In the "old"
days the dispatcher had to do all that stuff verbally over the air.

Verbal calls today are a far cry from 20 years ago. The airwaves are very quiet today.
No one "needs" to talk on the radio to conduct most of their affairs. Pursuits, fires,
wrecks, EMS calls and disturbances in progress would be exceptions.

The biggest problem with the MTC is that they DON'T work or update about as often
as they actually do work properly. Listen to any local police, sheriff, and even HPD
and HFD and there are frequent complaints about the MTC not updating, or freezing
up, etc.

My PSR-800 can record audio from the radio channels. I have listened to my local
police, fire, and EMS and sometimes they can go three to four HOURS and they
never say a word over the air about anything. You know that "stuff" has to be happening out there, you
just don't hear about it as much today because of the "advances" (??) in technology.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 11/1/2013 3:19:53 P.M. Central Daylight Time, kchessher@... writes:

Just curious...

How would having the TAC channels have helped? The call goes out on the dispatch channel, units arrive and probably don't talk much after that.

Maybe I'm missing something???

Marvin Suggs <m_suggs@...> wrote:

☐
yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.

----- Original Message -----
From: _gjhamilton_ (mailto:gjhamilton@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 1:17 PM
Subject: Re: [HoustonScan] Re: Rumor

It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 11/01/2013 1:02 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.

Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.

You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)

Marvin Suggs <m_suggs@...> wrote:

☐
I understand that some channels for undercover operations should be encrypted, but not fireground operations or on scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.

----- Original Message -----
From: _Kevin Chessher_ (mailto:kchessher@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)

Sent: Friday, November 01, 2013 11:27 AM
Subject: Re: [HoustonScan] Re: Rumor

I just spit my tea on my computer, thanks!

Wouldn't that defeat the whole purpose of encryption???

Maybe they should supply MDT's and access to their surveillance plans
also.

Marvin Suggs <_m_suggs@..._ (mailto:m_suggs@...) > wrote:

☐
thats what Wally is talking about. giving the media access to the
encrypted TAC channels so we can accurately report on whats happening in Houston,
not what HPD/HFD wants us to report.

----- Original Message -----
From: _gjhamilton_ (mailto:gjhamilton@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 11:08 AM
Subject: Re: [HoustonScan] Re: Rumor

They are encrypted anyway so it doesn't really matter.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Marvin Suggs <_m_suggs@..._ (mailto:m_suggs@...) >
Date: 11/01/2013 11:03 AM (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] Re: Rumor

☐
not the TAC channels

----- Original Message -----
From: _gjhamilton_ (mailto:gjhamilton@...)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Sent: Friday, November 01, 2013 9:33 AM
Subject: RE: [HoustonScan] Re: Rumor

They did. That's why all the channels are on 3-5.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Wally <_texasize@..._ (mailto:texasize@...) >
Date: 11/01/2013 9:28 AM (GMT-06:00)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: [HoustonScan] Re: Rumor

I don't see a problem if the radios can't transmit or receive encrypted
channels. I'm still surprised the local media has not put up a fight to have

access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

Reply via web post (http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwNzV0dWo1BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjk3MzQEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzgzMzI4OTc2?act=reply&messageNum=29734) _Reply to sender _ (mailto:kchessher@...?subject=Re:%20[HoustonScan]%20Re:%20Rumor) _Reply to group _ (mailto:HoustonScan@yahoogroups.com?subject=Re:%20[HoustonScan]%20Re:%20Rumor) _Start a New Topic_ (http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkbjNsdnQ4BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzgzMzI4OTc2) _Messages in this topic_ (http://groups.yahoo.com/group/HoustonScan/message/29706;_ylc=X3oDMTM1b3FncGRmBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjk3MzQEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzgzMzI4OTc2BHRwY0lkAzI5NzA2) (25)

(http://groups.yahoo.com/;_ylc=X3oDMTJjdnM3b2oyBF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzODMzMjg5NzY-
)
Switch to: _Text-Only_ (mailto:HoustonScan-traditional@yahoogroups.com?subject=Change Delivery Format: Traditional) , _Daily Digest_ (mailto:HoustonScan-digest@yahoogroups.com?subject=Email Delivery: Digest) • _Unsubscribe_ (mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe) • _Terms of Use_ (http://info.yahoo.com/legal/us/yahoo/utos/terms/) •

29744. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-01 23:53:12 UTC
From: Brian Martin
Topic: 29706 Message: 29744

Interestingly enough they also have another top secret avenue of communication that they use a bunch for very secure communications.

It's called a cell phone.

Sent from my iPhone

On Nov 1, 2013, at 6:41 PM, teknishun@aol.com wrote:

> You actually ARE missing something -- and a LOT of it.
>
> These days almost ALL police cars have an MTC (or whatever it is called) mounted right
> there in the patrol car. It is a laptop computer. They get their calls or "slips" directly
> from the pc screen and they can check enroute and put themselves out on the scene and
> clear the call, ALL without ever having to talk on the radio. They can also do DL checks
> and criminal histories and run license plates all without ever keying a mic. In the "old"
> days the dispatcher had to do all that stuff verbally over the air.
>
> Verbal calls today are a far cry from 20 years ago. The airwaves are very quiet today.
> No one "needs" to talk on the radio to conduct most of their affairs. Pursuits, fires,
> wrecks, EMS calls and disturbances in progress would be exceptions.
>
> The biggest problem with the MTC is that they DON'T work or update about as often
> as they actually do work properly. Listen to any local police, sheriff, and even HPD
> and HFD and there are frequent complaints about the MTC not updating, or freezing
> up, etc.
>
> My PSR-800 can record audio from the radio channels. I have listened to my local
> police, fire, and EMS and sometimes they can go three to four HOURS and they
> never say a word over the air about anything. You know that "stuff" has to be happening out there, you
> just don't hear about it as much today because of the "advances" (??) in technology.
>
> Martin L Matthews KF5OPQ
> teknishun@...
>
>
>
> In a message dated 11/1/2013 3:19:53 P.M. Central Daylight Time, kchessher@... writes:
>
> Just curious...
>
>
> How would having the TAC channels have helped? The call goes out on the dispatch channel, units arrive and probably don't talk much after that.
>

> Maybe I'm missing something???
>
>
> Marvin Suggs <m_suggs@...> wrote:
>
> □
>
> yeah wonder how many people are shot, killed or just go missing now, and we never even know. maybe hours or days later they'll put out a press release. i had an HPD officer tell me about a shooting a couple weeks ago and asked me how the news missed it.....oh well. and a press release isn't normally put out unless a reporter calls the PIO and inquires about a specific incident, but you have to know the incident occurred.
>
> ----- Original Message -----
> From: gjhamilton
> To: HoustonScan@yahoogroups.com
> Sent: Friday, November 01, 2013 1:17 PM
> Subject: Re: [HoustonScan] Re: Rumor
>
>
> It makes their jobs easier not to have to worry about wrecker drivers, media, or whoever showing up to their scenes. In the beginning you could hear the BPD dispatcher but now you can't. Sometimes they forget to turn it off. They have a history of shooting unarmed people maybe that's why they are encrypted.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 11/01/2013 1:02 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Rumor
>
>
>
> I miss listening to the "back channels", but I don't believe it's our "right" to be able to listen, it's a privilege.
>
>
> Anyone with a P25 capable trunking scanner can listen to ALL HCSO/HPD/HFD dispatch channels.
>
> You should be complaining about Bellaire and West U PD/FD dispatch being encrypted. ;-)
>
>
> Marvin Suggs <m_suggs@...> wrote:
>
> □
>
> I understand that some channels for undercover operations should be encrypted, but not fireground operations or on

scene "suspect at large" communications. Are you comfortable not knowing if there's a homicide, officer involved shooting, SWAT, home invasion, robbery, pursuit, child abduction, fire, explosion, haz mat release or some other situation that can possibly put you and your family in danger? Don't count on it always being on the news.
>
> ----- Original Message -----
> From: Kevin Chessher
> To: HoustonScan@yahoogroups.com
> Sent: Friday, November 01, 2013 11:27 AM
> Subject: Re: [HoustonScan] Re: Rumor
>
>
> I just spit my tea on my computer, thanks!
>
>
> Wouldn't that defeat the whole purpose of encryption???
>
> Maybe they should supply MDT's and access to their surveillance plans also.
>
>
> Marvin Suggs <m_suggs@...> wrote:
>
> □
>
> thats what Wally is talking about. giving the media access to the encrypted TAC channels so we can accurately report on whats happening in Houston, not what HPD/HFD wants us to report.
>
> ----- Original Message -----
> From: gjhamilton
> To: HoustonScan@yahoogroups.com
> Sent: Friday, November 01, 2013 11:08 AM
> Subject: Re: [HoustonScan] Re: Rumor
>
>
> They are encrypted anyway so it doesn't really matter.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Marvin Suggs <m_suggs@comcast.net>
> Date: 11/01/2013 11:03 AM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Rumor
>
>
>
> □
>

> not the TAC channels
>
> ----- Original Message -----
> From: gjhamilton
> To: HoustonScan@yahoogroups.com
> Sent: Friday, November 01, 2013 9:33 AM
> Subject: RE: [HoustonScan] Re: Rumor
>
>
> They did. That's why all the channels are on 3-5.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Wally <texasize@...>
> Date: 11/01/2013 9:28 AM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Rumor
>
>
>
> I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.
>
> Sent from my iPad
>
> Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (25)
>
> Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use •
>

29745. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-02 00:14:00 UTC
From: teknishun@...
Topic: 29706 Message: 29745

That's the whole point. That's how it is supposed to work.

The lost or stolen or "unauthorized" radios are
prevented from accessing the system any longer. They would not be able
to "affiliate" to the system and thus not able to transmit.

But "authenticated" radios which are supposed to be on the system will
get the new system key and continue to operate. But that is just for the
transmit side of the radio.

At least that is how I understand the system is supposed to work.

There are many steps to authentication so I am sure they can keep
track of who is and is not allowed on the system and block accordingly.
Each radio transmits a unique ID anyway. That's how they can tell whether
it was John or Jim who keyed his mic without saying anything. They can
shut individual radios down.

I don't think they can prevent a radio, authorized or not, from receiving
traffic
over those radio channels. If they could do so there would not BE any
scanners
out there working on public safety freqs. It may come down to that
someday.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 11/1/2013 1:10:05 P.M. Central Daylight Time,
kchessher@... writes:

Changing the system key OTA would be a cute
idea...impossible, but cute.

OK, not impossible, but once changed you could no longer communicate on
the system that just changed it.

gjhamilton <gjhamilton@...> wrote:

Are you talking about OTAR? System key has nothing to do with encryption.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: teknishun@...
Date: 11/01/2013 11:46 AM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not authorized to be on the system does not get upgraded with the new system key.

That was one of the requirements for the new radio system that I read about in the City of Houston description and documentation. There is a pneumonic name for it but I cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@... writes:

☐
wouldn't the programmer need the system key?

----- Original Message -----
From: _Kevin Chessher_ (mailto:kchessher@comcast.net)
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@...m)
Sent: Friday, November 01, 2013 9:36 AM
Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <_texasize@..._ (mailto:texasize@...) > wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29746. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-02 00:37:05 UTC
From: Thomas Gilbert
Topic: 29706 Message: 29746

Encrypt everything!!! LOL
On Nov 1, 2013 7:14 PM, <teknishun@...> wrote:

> **
>
>
> **
> That's the whole point. That's how it is supposed to work.
>
> The lost or stolen or "unauthorized" radios are
> prevented from accessing the system any longer. They would not be able
> to "affiliate" to the system and thus not able to transmit.
>
> But "authenticated" radios which are supposed to be on the system will
> get the new system key and continue to operate. But that is just for the
> transmit side of the radio.
>
> At least that is how I understand the system is supposed to work.
>
> There are many steps to authentication so I am sure they can keep
> track of who is and is not allowed on the system and block accordingly.
> Each radio transmits a unique ID anyway. That's how they can tell whether
> it was John or Jim who keyed his mic without saying anything. They can
> shut individual radios down.
>
> I don't think they can prevent a radio, authorized or not, from receiving
> traffic
> over those radio channels. If they could do so there would not BE any
> scanners
> out there working on public safety freqs. It may come down to that
> someday.
>
> *Martin L Matthews *KF5OPQ
> teknishun@...
>
>
>
> In a message dated 11/1/2013 1:10:05 P.M. Central Daylight Time,
> kchessher@... writes:
>
>
>
> Changing the system key OTA would be a cute
> idea...impossible, but cute.
>

> OK, not impossible, but once changed you could no longer communicate on
> the system that just changed it.
>
>
>
> gjhamilton <gjhamilton@...> wrote:
>
>
> Are you talking about OTAR? System key has nothing to do with encryption.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: teknishun@...
> Date: 11/01/2013 11:46 AM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Rumor
>
>
>
>
> The system key can be changed, over the air, at the drop of a hat.
>
> That's how they deal with "lost" or stolen radios. Any radio not
> authorized to be on the system does not get upgraded with the
> new system key.
>
> That was one of the requirements for the new
> radio system that I read about in the City of Houston description
> and documentation. There is a pneumonic name for it but I
> cannot remember what it is right now.
>
> teknishun KF5OPQ
>
> In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time,
> m_suggs@... writes:
>
>
>
>
> wouldn't the programmer need the system key?
>
>
> ----- Original Message -----
> *From:* Kevin Chessher <kchessher@...>
> *To:* HoustonScan@yahoogroups.com
> *Sent:* Friday, November 01, 2013 9:36 AM

> *Subject:* RE: [HoustonScan] Re: Rumor
>
>
>
> Notice I specified "affiliating", not receiving... Big difference.
>
>
> Wally <texasize@...> wrote:
>
>
> I don't see a problem if the radios can't transmit or receive encrypted
> channels. I'm still surprised the local media has not put up a fight to
> have access to the system or purchase a real radio and the city program the
> radio.
>
> Sent from my iPad
>
>
>

29747. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-02 00:49:12 UTC
From: Brian Martin
Topic: 29706 Message: 29747

The system key remains the same. The radios are sent a stun kill command and they are a brick, doorstop, fishing weight. They cannot stun a scanner. I personally love Motorola radios. I would love an apx7000 VHF-700/800 MHz radio. But..... I can't afford to have a $5000 paperweight. Therefore I have a VHF-UHF apx7000 for my ham and other ps stuff and I have a scanner for 7/800. And I can guarantee you that nobody can brick my scanner.

Sent from my iPhone

On Nov 1, 2013, at 7:14 PM, teknishun@... wrote:

> That's the whole point. That's how it is supposed to work.
>
> The lost or stolen or "unauthorized" radios are
> prevented from accessing the system any longer. They would not be able
> to "affiliate" to the system and thus not able to transmit.
>
> But "authenticated" radios which are supposed to be on the system will
> get the new system key and continue to operate. But that is just for the
> transmit side of the radio.
>
> At least that is how I understand the system is supposed to work.
>
> There are many steps to authentication so I am sure they can keep
> track of who is and is not allowed on the system and block accordingly.
> Each radio transmits a unique ID anyway. That's how they can tell whether
> it was John or Jim who keyed his mic without saying anything. They can
> shut individual radios down.
>
> I don't think they can prevent a radio, authorized or not, from receiving traffic
> over those radio channels. If they could do so there would not BE any scanners
> out there working on public safety freqs. It may come down to that someday.
>
> Martin L Matthews KF5OPQ
> teknishun@...
>
>
>
> In a message dated 11/1/2013 1:10:05 P.M. Central Daylight Time, kchessher@... writes:
>
> Changing the system key OTA would be a cute
>
> idea...impossible, but cute.
>
> OK, not impossible, but once changed you could no longer communicate on the system that just changed it.
>

>
>
> gjhamilton <gjhamilton@...> wrote:
>
> Are you talking about OTAR? System key has nothing to do with encryption.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: teknishun@...
> Date: 11/01/2013 11:46 AM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Re: Rumor
>
>
>
>
> The system key can be changed, over the air, at the drop of a hat.
>
> That's how they deal with "lost" or stolen radios. Any radio not
> authorized to be on the system does not get upgraded with the
> new system key.
>
> That was one of the requirements for the new
> radio system that I read about in the City of Houston description
> and documentation. There is a pneumonic name for it but I
> cannot remember what it is right now.
>
> teknishun KF5OPQ
>
> In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@... writes:
>
> □
>
> wouldn't the programmer need the system key?
>
> ----- Original Message -----
> From: Kevin Chessher
> To: HoustonScan@...m
> Sent: Friday, November 01, 2013 9:36 AM
> Subject: RE: [HoustonScan] Re: Rumor
>
>
> Notice I specified "affiliating", not receiving... Big difference.
>
>

>
> Wally <texasize@...> wrote:
>
> I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.
>
> Sent from my iPad
>
>

29752. Extender 90 on 123.2

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-02 21:58:28 UTC
From: Eric C. Carlson
Topic: 29752 Message: 29752

On October 28 in Houston, I caught "Extender 90" calling "ops" advising 30 minutes out. There are some licenses for Bell Helicopter and Lockheed Martin in the DFW area and Amarillo. I've heard activity on this frequency before including the "90" aircraft but haven't confirmed the user.

-Eric

29753. OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-02 23:09:01 UTC
From: leslie bartosh, kd5yyr
Topic: 29752 Message: 29753

Hello All:

Can anyone point me to anyone on the south side of Houston who can repair a solid state hf amplifier?
My ALS 600 is misbehaving.

Just trying to avoid the long drive north and west.

Thanks for any help.
73
Leslie, ad5wb
Leasgue City, Texas

29754. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 00:20:03 UTC
From: Scott Royall
Topic: 29752 Message: 29754

I too have a 600, but I am unaware of anybody locally who works on them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of leslie bartosh, kd5yyr
Sent: Saturday, November 02, 2013 18:09
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] OT question

Hello All:

Can anyone point me to anyone on the south side of Houston who can repair a solid state hf amplifier?

My ALS 600 is misbehaving.

Just trying to avoid the long drive north and west.

Thanks for any help.

73

Leslie, ad5wb

Leasgue City, Texas

29755. Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 01:18:01 UTC
From: Eric C. Carlson
Topic: 29755 Message: 29755

There are some interesting insights into the relationship between Houston and Motorola in the FCC filings about the city's attempt to waive the narrowbanding rules while they implemented the new trunked system.

Specifically, this response to the city's waiver request is of note:
http://apps.fcc.gov/ecfs/document/view?id=7022068540

City's waiver request:
http://apps.fcc.gov/ecfs/document/view?id=7022066653

-Eric

29756. Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 01:19:56 UTC
From: Eric C. Carlson
Topic: 26969 Message: 29756

TV production setup for Sunday Night Football is underway today on 467.75 [82.5].

-Eric

29757. RE: [HoustonScan] Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 01:37:24 UTC
From: Scott Royall
Topic: 29755 Message: 29757

Who was the respondent?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, November 02, 2013 20:18
To: HoustonScan
Subject: [HoustonScan] Motorola vs. Houston

There are some interesting insights into the relationship between Houston and Motorola in the FCC filings about the city's attempt to waive the narrowbanding rules while they implemented the new trunked system.

Specifically, this response to the city's waiver request is of note:

<http://apps.fcc.gov/ecfs/document/view?id=7022068540>
http://apps.fcc.gov/ecfs/document/view?id=7022068540

City's waiver request:
<http://apps.fcc.gov/ecfs/document/view?id=7022066653>
http://apps.fcc.gov/ecfs/document/view?id=7022066653

-Eric

29758. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:00:18 UTC
From: Aaron Siller
Topic: 29752 Message: 29758

You might try Houston Amateur Radio Supply 281-355-7373

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Nov 2, 2013 7:20 PM, "Scott Royall" <royall@...> wrote:

>
>
> I too have a 600, but I am unaware of anybody locally who works on them.
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] *On
> Behalf Of *leslie bartosh, kd5yyr
> *Sent:* Saturday, November 02, 2013 18:09
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] OT question
>
>
>
>
>
>
>
>
> Hello All:
>
>
>
> Can anyone point me to anyone on the south side of Houston who can repair
> a solid state hf amplifier?
>
> My ALS 600 is misbehaving.
>
>
>
> Just trying to avoid the long drive north and west.
>
>
>
> Thanks for any help.
>

> 73
>
> Leslie, ad5wb
>
> Leasgue City, Texas
> ------------------------------
>
>
>
>
>

29759. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:11:05 UTC
From: Scott Royall
Topic: 29752 Message: 29759

That's where he would rather not go.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, November 02, 2013 21:00
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

You might try Houston Amateur Radio Supply 281-355-7373

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Nov 2, 2013 7:20 PM, "Scott Royall" <royall@...> wrote:

I too have a 600, but I am unaware of anybody locally who works on them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of leslie bartosh, kd5yyr
Sent: Saturday, November 02, 2013 18:09
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] OT question

Hello All:

Can anyone point me to anyone on the south side of Houston who can repair a solid state hf amplifier?

My ALS 600 is misbehaving.

Just trying to avoid the long drive north and west.

Thanks for any help.

73

Leslie, ad5wb

Leasgue City, Texas

_____

29760. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:15:23 UTC
From: Kevin Chessher
Topic: 29752 Message: 29760

I think he was trying to avoid driving to Spring.

Aaron Siller <n5ams2007@gmail.com> wrote:You might try Houston Amateur Radio Supply 281-355-7373

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Nov 2, 2013 7:20 PM, "Scott Royall" <royall@conchbbs.com> wrote:

I too have a 600, but I am unaware of anybody locally who works on them.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of leslie bartosh, kd5yyr
Sent: Saturday, November 02, 2013 18:09
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] OT question

Hello All:

Can anyone point me to anyone on the south side of Houston who can repair a solid state hf amplifier?

My ALS 600 is misbehaving.

Just trying to avoid the long drive north and west.

Thanks for any help.

73

Leslie, ad5wb

Leasgue City, Texas

29761. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:17:17 UTC
From: Michael D Earls
Topic: 29752 Message: 29761

When he said avoiding north and west, I assumed he meant this place in Tomball.

http://www.worth-more.com/

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, November 02, 2013 9:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

You might try Houston Amateur Radio Supply 281-355-7373

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin

29762. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:24:01 UTC
From: Aaron Siller
Topic: 29752 Message: 29762

Ok I missed the north and west part working 3 weeks no days off is messing
with me

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Nov 2, 2013 9:17 PM, "Michael D Earls" <mikeearls@...> wrote:

>
>
> When he said avoiding north and west, I assumed he meant this place in
> Tomball.
>
> http://www.worth-more.com/
>
>
>
> Mike Earls
> AF5MS
>
> TSRA Life Member
> NRA Benefactor Member
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Aaron Siller
> *Sent:* Saturday, November 02, 2013 9:00 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] OT question
>
>
>
>
>
>
>
> You might try Houston Amateur Radio Supply 281-355-7373
>
> Thanks,
>
> Aaron Siller
> N5AMS

> Houston, Tx
> www.repeaterbook.com admin
>
>

29763. RE: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 02:30:29 UTC
From: Scott Royall
Topic: 29752 Message: 29763

Well, no. Worth is the only possibility I know of this side of San Antonio.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Michael D Earls
Sent: Saturday, November 02, 2013 21:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

When he said avoiding north and west, I assumed he meant this place in Tomball.

http://www.worth-more.com/

Mike Earls
AF5MS

TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, November 02, 2013 9:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

You might try Houston Amateur Radio Supply 281-355-7373

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin

29765. Re: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 13:20:14 UTC
From: leslie bartosh, kd5yyr
Topic: 29752 Message: 29765

Hi All:

Thanks for the responses.

Yes I was trying to avoid the drive to Tomball.

From this side of town it takes a while to get there and back.
Of course it should be a little quicker since I am no longer on the Island. HI!

Worth has done some work for me in the past and did a great job.
I was just trying to save some time.

Thanks all
73
Leslie, ad5wb
League City, Texas

From: Scott Royall <royall@conchbbs.com>
To: HoustonScan@yahoogroups.com
Sent: Saturday, November 2, 2013 9:30 PM
Subject: RE: [HoustonScan] OT question

Well, no. Worth is the only possibility I know of this side of San Antonio.

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Michael D Earls
Sent: Saturday, November 02, 2013 21:17
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

When he said avoiding north and west, I assumed he meant this place in Tomball.

http://www.worth-more.com/

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From:HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: Saturday, November 02, 2013 9:00 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] OT question

You might try Houston Amateur Radio Supply 281-355-7373

Thanks,
Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin

29766. Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 13:29:50 UTC
From: ~Bill
Topic: 26969 Message: 29766

Eric are you close enough to get other on-scene traffic ?? or just driving by ??

Try

457.8625 250.3 the SBE Game Day Coordinators (handle RF interference issues)

Also

452.8875, 463.2375, 463.4875 and 463.5625

should be MotoTRBO for the QB/Def Radios

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, November 02, 2013 9:20 PM
To: HoustonScan
Subject: [HoustonScan] Sunday Night Football

TV production setup for Sunday Night Football is underway today on 467.75 [82.5].

-Eric

29767. Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 13:43:46 UTC
From: ~Bill
Topic: 29706 Message: 29767

Might you be mixing up terms.

System Key aka SysID does not change, unless an agency entirely changes out the system (hard program - each radio needs to be seen by a Rado Tech)

Encryption Keys can be changed via OTAR

Radios can be Stunned/Disabled via OTAR

Radios can also be reprogrammed for a new TG via OTAR

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Friday, November 01, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not

authorized to be on the system does not get upgraded with the

new system key.

That was one of the requirements for the new

radio system that I read about in the City of Houston description

and documentation. There is a pneumonic name for it but I

cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@... writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----

From: Kevin Chessher <mailto:kchessher@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, November 01, 2013 9:36 AM

Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@...> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29768. Re: [HoustonScan] Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 18:57:56 UTC
From: teknishun@...
Topic: 26969 Message: 29768

And don't forget to check RR for the trunked system called Reliant Center.
They have several channels in there specifically for the Texans.
Just sift through the list.

I nearly put them in my PSR-800 a few minutes ago but I live
too far away to hear them, and I doubt I would ever carry the
scanner into the stadium for security reasons. It would just be
one more cumbersome item to keep track of. The noise level
inside would probably make hearing the scanner impossible
anyway, even with earbuds.

But the channels are out there if you want them.

In a message dated 11/3/2013 7:28:22 A.M. Central Standard Time,
ecps92@... writes:

Eric are you close enough to get other on-scene traffic ?? or just driving
by ??
Try
457.8625 250.3 the SBE Game Day Coordinators (handle RF interference
issues)
Also
452.8875, 463.2375, 463.4875 and 463.5625
should be MotoTRBO for the QB/Def Radios

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Eric C. Carlson
Sent: Saturday, November 02, 2013 9:20 PM
To: HoustonScan
Subject: [HoustonScan] Sunday Night Football

TV production setup for Sunday Night Football is underway today on 467.75
[82.5].

-Eric

29769. Re: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 19:08:58 UTC
From: teknishun@...
Topic: 29752 Message: 29769

Have you tried EPO in the Webster / highway 3 area?
I think they are on Bay Area Blvd just over highway 3
and the RR tracks. They do have a repair facility there
but I have no details about it. They should be able to point
you in the right direction.

In a message dated 11/2/2013 5:09:03 P.M. Central Standard Time,
lbartosh_kd5yyr@... writes:

Hello All:

Can anyone point me to anyone on the south side of Houston who can repair
a solid state hf amplifier?
My ALS 600 is misbehaving.

Just trying to avoid the long drive north and west.

Thanks for any help.
73
Leslie, ad5wb
Leasgue City, Texas

29770. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 19:18:35 UTC
From: teknishun@...
Topic: 29706 Message: 29770

I probably am !!!!

teknishun KF5OPQ

In a message dated 11/3/2013 7:42:28 A.M. Central Standard Time,
ecps92@... writes:

Might you be mixing up terms.
System Key aka SysID does not change, unless an agency entirely changes
out the system (hard program - each radio needs to be seen by a Rado Tech)
Encryption Keys can be changed via OTAR
Radios can be Stunned/Disabled via OTAR
Radios can also be reprogrammed for a new TG via OTAR

Bill - N1KUG
Boston, Mass
Cruise Ship Frequencies
http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of teknishun@...
Sent: Friday, November 01, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not

authorized to be on the system does not get upgraded with the

new system key.

That was one of the requirements for the new

radio system that I read about in the City of Houston description

and documentation. There is a pneumonic name for it but I

cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time,
_m_suggs@comcast.net_ (mailto:m_suggs@...) writes:

□

wouldn't the programmer need the system key?

----- Original Message -----

From: _Kevin Chessher_ (mailto:kchessher@...)

To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)

Sent: Friday, November 01, 2013 9:36 AM

Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <_texasize@..._ (mailto:texasize@...) > wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29771. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 19:44:32 UTC
From: Josh W.
Topic: 29706 Message: 29771

Minor correction: OTAR (Over The Air Rekey) only handles loading of traffic encryption keys (TEKs.) Reprogramming is handled via OTAP/POP25 (Over The Air Reprogramming/Programming Over P25.)

Radio inhibit (aka stun/disable) is its own function within the trunking protocol. It has been around since the early Smartnet days and cannot be accessed through normal programming means, except to view as a greyed-out checkbox in current versions of Motorola CPS.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of ~Bill
Sent: Sunday, November 03, 2013 7:44 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Rumor

Might you be mixing up terms.

System Key aka SysID does not change, unless an agency entirely changes out the system (hard program - each radio needs to be seen by a Rado Tech)

Encryption Keys can be changed via OTAR

Radios can be Stunned/Disabled via OTAR

Radios can also be reprogrammed for a new TG via OTAR

Bill - N1KUG

Boston, Mass

Cruise Ship Frequencies

http://scanmaritime.com/

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Friday, November 01, 2013 12:47 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

The system key can be changed, over the air, at the drop of a hat.

That's how they deal with "lost" or stolen radios. Any radio not

authorized to be on the system does not get upgraded with the

new system key.

That was one of the requirements for the new

radio system that I read about in the City of Houston description

and documentation. There is a pneumonic name for it but I

cannot remember what it is right now.

teknishun KF5OPQ

In a message dated 11/1/2013 11:02:24 A.M. Central Daylight Time, m_suggs@... writes:

☐

wouldn't the programmer need the system key?

----- Original Message -----

From: Kevin Chessher <mailto:kchessher@...>

To: HoustonScan@yahoogroups.com

Sent: Friday, November 01, 2013 9:36 AM

Subject: RE: [HoustonScan] Re: Rumor

Notice I specified "affiliating", not receiving... Big difference.

Wally <texasize@...> wrote:

I don't see a problem if the radios can't transmit or receive encrypted channels. I'm still surprised the local media has not put up a fight to have access to the system or purchase a real radio and the city program the radio.

Sent from my iPad

29772. Re: [HoustonScan] OT question

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-03 21:06:13 UTC
From: leslie bartosh, kd5yyr
Topic: 29752 Message: 29772

Thanks for the idea.
They are just up the road.
I will check with them.

73
Leslie, ad5wb
League City, Texas

From: "teknishun@..." <teknishun@...>
To: HoustonScan@yahoogroups.com
Sent: Sunday, November 3, 2013 1:08 PM
Subject: Re: [HoustonScan] OT question

Have you tried EPO in the Webster / highway 3 area?
I think they are on Bay Area Blvd just over highway 3
and the RR tracks. They do have a repair facility there
but I have no details about it. They should be able to point
you in the right direction.

In a message dated 11/2/2013 5:09:03 P.M. Central Standard Time,
lbartosh_kd5yyr@... writes:

>
>
>Hello All:
>
>
>Can anyone point me to anyone on the south side of Houston who can repair a solid state hf amplifier?
>My ALS 600 is misbehaving.
>
>
>Just trying to avoid the long drive north and west.
>
>
>Thanks for any help.
>73
>Leslie, ad5wb
>Leasgue City, Texas
>
>
>---
>
>
>

29773. Re: Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-04 00:33:57 UTC
From: Eric C. Carlson
Topic: 26969 Message: 29773

N18JC from Winged Vision is up, probably doing SNF aerial video.

-Eric
On Nov 2, 2013 8:19 PM, "Eric C. Carlson" <ecarlson@...> wrote:

> TV production setup for Sunday Night Football is underway today on 467.75
> [82.5].
>
> -Eric
>

29774. Re: Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-04 01:16:30 UTC
From: Eric C. Carlson
Topic: 26969 Message: 29774

Winged Vision used 123.325 during the NBA All-Star Game and there is
someone up on it again today, probably them.

-Eric

On Sun, Nov 3, 2013 at 6:33 PM, Eric C. Carlson <ecarlson@...> wrote:

> N18JC from Winged Vision is up, probably doing SNF aerial video.
>
> -Eric
> On Nov 2, 2013 8:19 PM, "Eric C. Carlson" <ecarlson@...> wrote:
>
>> TV production setup for Sunday Night Football is underway today on 467.75
>> [82.5].
>>
>> -Eric
>>
>

29775. RE: [HoustonScan] Re: Sunday Night Football

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-04 04:27:13 UTC
From: Myles Barkman
Topic: 26969 Message: 29775

Some info about the Winged Vision aircraft.

http://flyhelio.com/smf/index.php?topic=406.0

Haven't heard them on 123.325 in the 4th quarter but maybe they have called it quits for the night already.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Sunday, November 03, 2013 7:16 PM
To: HoustonScan
Subject: [HoustonScan] Re: Sunday Night Football

Winged Vision used 123.325 during the NBA All-Star Game and there is someone up on it again today, probably them.

-Eric

On Sun, Nov 3, 2013 at 6:33 PM, Eric C. Carlson <ecarlson@...> wrote:

N18JC from Winged Vision is up, probably doing SNF aerial video.

-Eric

On Nov 2, 2013 8:19 PM, "Eric C. Carlson" <ecarlson@...> wrote:

TV production setup for Sunday Night Football is underway today on 467.75 [82.5].

-Eric

29776. Building Fire Stellan Link @ Cheena Need More Info

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-04 18:58:01 UTC
From: <Recordking@...>
Topic: 29776 Message: 29776

Building fire Stella Link @ Cheena need more info my scanner does not pick up digital is the fire at the church/school

29777. P-25-800?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-04 21:47:32 UTC
From: <daysand16@...>
Topic: 29777 Message: 29777

I know there are Public Service Frequencies on P-25-700.
But are there any Public Service or Mutual Aid Frequencies on P-25-800?

29778. RE: [HoustonScan] P-25-800?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-05 02:04:56 UTC
From: Josh W.
Topic: 29777 Message: 29778

Currently the Texas SCIP and NIFOG only call for analog operation on 8-CALL/TAC conventional frequencies. Unofficial/unsanctioned P25 use is not out of the question, though.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of daysand16@...
Sent: Monday, November 04, 2013 3:48 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] P-25-800?

I know there are Public Service Frequencies on P-25-700.
But are there any Public Service or Mutual Aid Frequencies on P-25-800?

29779. Re: [HoustonScan] Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-05 22:21:11 UTC
From: Kevin Chessher
Topic: 29755 Message: 29779

As it's unsigned we'll probably never know.

It is interesting though.

On 11/2/2013 8:37 PM, Scott Royall wrote:
>
> Who was the respondent?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Eric C. Carlson
> *Sent:* Saturday, November 02, 2013 20:18
> *To:* HoustonScan
> *Subject:* [HoustonScan] Motorola vs. Houston
>
> There are some interesting insights into the relationship between
> Houston and Motorola in the FCC filings about the city's attempt to
> waive the narrowbanding rules while they implemented the new trunked
> system.
>
> Specifically, this response to the city's waiver request is of note:
>
> http://apps.fcc.gov/ecfs/document/view?id=7022068540
>
> City's waiver request:
> http://apps.fcc.gov/ecfs/document/view?id=7022066653
>
> -Eric
>
>

29780. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-05 23:13:48 UTC
From: Kevin Chessher
Topic: 29706 Message: 29780

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with
a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation
in accordance with
Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:
>
> I heard a rumor that someone (Motorola, city, county??) is going to come
> down hard on all the wrecker radios affiliating on the city and county
> systems. Also all the people programming them.
>
> Anyone else heard this?
>
>

29781. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-05 23:59:09 UTC
From: gjhamilton
Topic: 29706 Message: 29781

Maybe some of the folks from the Harris County radio shop should be hanging around W. Dallas around the end of January.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/05/2013 5:13 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with
a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29782. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 00:35:51 UTC
From: Scott Royall
Topic: 29706 Message: 29782

I don't get it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Tuesday, November 05, 2013 17:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

Maybe some of the folks from the Harris County radio shop should be hanging around W. Dallas around the end of January.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 11/05/2013 5:13 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE

FOR LAW ENFORCEMENT

TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with

a two-way radio or scanner or with any two-

way radio that can transmit on any law enfor

cement frequency or Tow using a Tow Truck

equipped with any such devices. Any Operat

or or Towing Company found transmitting on any

law enforcement frequency shall be subject to suspension or revocation in accordance with

Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29783. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 00:43:57 UTC
From: gjhamilton
Topic: 29706 Message: 29783

That's when all the permits expire and everyone is down there renewing.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 11/05/2013 6:35 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Rumor

I don't get it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Tuesday, November 05, 2013 17:59
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

Maybe some of the folks from the Harris County radio shop should be hanging around W. Dallas around the end of January.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/05/2013 5:13 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE

FOR LAW ENFORCEMENT

TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with

a two-way radio or scanner or with any two-

way radio that can transmit on any law enfor

cement frequency or Tow using a Tow Truck

equipped with any such devices. Any Operat

or or Towing Company found transmitting on any

law enforcement frequency shall be subject to suspension or revocation in accordance with

Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29785. RE: [HoustonScan] Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 04:28:03 UTC
From: Myles Barkman
Topic: 29755 Message: 29785
Attachments: 1 described; binary payloads are missing from this source WARC

You can see who wrote it in the properties in Adobe.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, November 05, 2013 4:21 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Motorola vs. Houston

As it's unsigned we'll probably never know.

It is interesting though.

On 11/2/2013 8:37 PM, Scott Royall wrote:

Who was the respondent?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
Sent: Saturday, November 02, 2013 20:18
To: HoustonScan
Subject: [HoustonScan] Motorola vs. Houston

There are some interesting insights into the relationship between Houston and Motorola in the FCC filings about the city's attempt to waive the narrowbanding rules while they implemented the new trunked system.

Specifically, this response to the city's waiver request is of note:

<http://apps.fcc.gov/ecfs/document/view?id=7022068540>
http://apps.fcc.gov/ecfs/document/view?id=7022068540

City's waiver request:
<http://apps.fcc.gov/ecfs/document/view?id=7022066653>
http://apps.fcc.gov/ecfs/document/view?id=7022066653

-Eric

29786. Re: [HoustonScan] Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 04:30:56 UTC
From: Madcow
Topic: 29755 Message: 29786

It's been confirmed that the individual's name on that document was not actually the person who wrote it.

Mark

> On Nov 5, 2013, at 10:28 PM, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> You can see who wrote it in the properties in Adobe.
> <image001.png>
>
> -Myles
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Tuesday, November 05, 2013 4:21 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] Motorola vs. Houston
>
>
>
> As it's unsigned we'll probably never know.
>
> It is interesting though.
>
> On 11/2/2013 8:37 PM, Scott Royall wrote:
>
> Who was the respondent?
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Eric C. Carlson
> Sent: Saturday, November 02, 2013 20:18
> To: HoustonScan
> Subject: [HoustonScan] Motorola vs. Houston
>
>
>
> There are some interesting insights into the relationship between Houston and Motorola in the FCC filings about the city's attempt to waive the narrowbanding rules while they implemented the new trunked system.
>
> Specifically, this response to the city's waiver request is of note:
> http://apps.fcc.gov/ecfs/document/view?id=7022068540
>

> City's waiver request:
> http://apps.fcc.gov/ecfs/document/view?id=7022066653
>
> -Eric
>
>
>
>
>
>
>

29787. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 09:47:19 UTC
From: teknishun@...
Topic: 29706 Message: 29787

The way this is written that means Amateur Radio Operators (HAMS) who are licensed
by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@aol.com)

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@... writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with
a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with
Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county systems. Also all the people programming them.

Anyone else heard this?

29788. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 09:57:05 UTC
From: j h
Topic: 29706 Message: 29788

what

To: HoustonScan@yahoogroups.com
From: teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators
(HAMS) who are licensed
by the FCC cannot put a ham rig in the truck. With no
ham rig, which is a
two-way radio, and no scanner either, how the heck are the
guys supposed
to get their calls? A private towing company is a
business. Does that also
mean a business band radio is not allowed either?
It's a two-way radio.

I understand the part about not transmitting on the law
enforcement
channels, but the rest is unfair, unreasonable, and
unworkable. Sorta
like Obamacare.

Sounds like the wrecker drivers need to hire a good
lawyer.

Martin L
Matthews KF5OPQ
teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time,
kchessher@... writes:

Interesting read from the...

HARRIS
COUNTY TOW TRUCK ORDINANCE
FOR LAW
ENFORCEMENT
TOWING
AND STORAGE SERVICE...

No person shall equip a Permitted Tow
Truck with
a
two-way radio or scanner or with any

two-
way
radio that can transmit on any law enfor
cement
frequency or Tow using a Tow Truck
equipped
with any such devices. Any Operat
or or
Towing Company found transmitting on any
law
enforcement frequency shall be subject to suspension or revocation in
accordance with
Article
VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher
wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come

down hard on all the wrecker radios affiliating on the city and county

systems. Also all the people programming them.

Anyone else heard
this?

29789. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 12:23:49 UTC
From: Kevin Chessher
Topic: 29706 Message: 29789

X2

j h <jhilde_@msn.com> wrote:what

To: HoustonScan@yahoogroups.com
From: teknishun@aol.com
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@comcast.net writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-way radio that can transmit on any law enfor cement frequency or Tow using a Tow Truck equipped with any such devices. Any Operat or or Towing Company found transmitting on any law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county

systems. Also all the people programming them.

Anyone else heard this?

29790. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 12:34:52 UTC
From: Madcow
Topic: 29706 Message: 29790

It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

> On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@comcast.net> wrote:
>
>
>
> X2
>
>
> j h <jhilde_@...> wrote:
> what
>
>
> To: HoustonScan@yahoogroups.com
> From: teknishun@...
> Date: Wed, 6 Nov 2013 04:47:19 -0500
> Subject: Re: [HoustonScan] Rumor
>
>
> The way this is written that means Amateur Radio Operators (HAMS) who are licensed
> by the FCC cannot put a ham rig in the truck. With no ham rig, which is a
> two-way radio, and no scanner either, how the heck are the guys supposed
> to get their calls? A private towing company is a business. Does that also
> mean a business band radio is not allowed either? It's a two-way radio.
>
> I understand the part about not transmitting on the law enforcement
> channels, but the rest is unfair, unreasonable, and unworkable. Sorta
> like Obamacare.
>
> Sounds like the wrecker drivers need to hire a good lawyer.
>
> Martin L Matthews KF5OPQ
> teknishun@...
>
>
>
> In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@... writes:
>
> Interesting read from the...
>
> HARRIS COUNTY TOW TRUCK ORDINANCE
> FOR LAW ENFORCEMENT
> TOWING AND STORAGE SERVICE...

>
>
>
> No person shall equip a Permitted Tow Truck with
> a two-way radio or scanner or with any two-
> way radio that can transmit on any law enfor
> cement frequency or Tow using a Tow Truck
> equipped with any such devices. Any Operat
> or or Towing Company found transmitting on any
> law enforcement frequency shall be subject to suspension or revocation in accordance with
> Article VII.
>
> If only that was enforced.
>
> On 10/31/2013 12:34 PM, Kevin Chessher wrote:
>
> I heard a rumor that someone (Motorola, city, county??) is going to come
> down hard on all the wrecker radios affiliating on the city and county
> systems. Also all the people programming them.
>
> Anyone else heard this?
>
>
>
>
>
>
>
>

29791. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 12:43:18 UTC
From: Kevin Chessher
Topic: 29706 Message: 29791

Now you're just being logical.

Their is no room for that in this thread!

Madcow <madcowfortmula@yahoo.com> wrote:It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@comcast.net> wrote:

X2

j h <jhilde_@msn.com> wrote:

what

To: HoustonScan@yahoogroups.com
From: teknishun@aol.com
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@aol.com

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@comcast.net writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-way radio that can transmit on any law enfor

cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with
Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29792. Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 18:26:59 UTC
From: Ed Lentz
Topic: 29706 Message: 29792

Doesn't mean anything since it's a local law. Federal law overrides any local law

.

29793. RE: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-06 21:57:48 UTC
From: Scott Royall
Topic: 29706 Message: 29793

Yep, that's correct also.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
Sent: Wednesday, November 06, 2013 12:27
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

Doesn't mean anything since it's a local law. Federal law overrides any local law

.

29794. Watch out...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-07 01:22:08 UTC
From: Kevin Chessher
Topic: 29794 Message: 29794

...for those "troppers".

Wild chase ends with suspect, tropper crashing in Waller County

http://www.click2houston.com/news/wild-chase-ends-with-suspect-tropper-crashing-in-waller-county/-/1735978/22840742/-/cyx495z/-/index.html

29795. Re: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-07 03:24:45 UTC
From: Madcow
Topic: 29706 Message: 29795

Hmmm but doesn't FCC have something about interfering with a public safety radio system.

Mark

> On Nov 6, 2013, at 3:57 PM, "Scott Royall" <royall@conchbbs.com> wrote:
>
>
>
> Yep, that's correct also.
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
> Sent: Wednesday, November 06, 2013 12:27
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] Re: Rumor
>
>
> Doesn’t mean anything since it’s a local law. Federal law overrides any local law
> .
>
>
>

29796. RE: [HoustonScan] Re: Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-07 03:28:19 UTC
From: Scott Royall
Topic: 29706 Message: 29796

Exactly, so a local ordinance is hopelessly redundantly redundant.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Wednesday, November 06, 2013 21:25
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: Rumor

Hmmm but doesn't FCC have something about interfering with a public safety radio system.

Mark

On Nov 6, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

Yep, that's correct also.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Ed Lentz
Sent: Wednesday, November 06, 2013 12:27
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: Rumor

Doesn’t mean anything since it’s a local law. Federal law overrides any local law

.

29797. House fires

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-08 02:10:08 UTC
From: Myles Barkman
Topic: 29797 Message: 29797

Colder weather-more house fires.
LF at Pasadena house fire.

Sent from Myles' 5G iPod Touch running iOS 7

29798. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-08 16:04:21 UTC
From: teknishun@...
Topic: 29706 Message: 29798

Read the first sentence again and STOP at the "or" after the word
"scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time,
madcowfortmula@... writes:

It specifies two way radios capable of transmitting on law enforcement
frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <_kchessher@..._
(mailto:kchessher@...) > wrote:

X2

j h <_jhilde_@..._ (mailto:jhilde_@...) > wrote:

what

To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
From: _teknishun@..._ (mailto:teknishun@...)
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are
licensed
by the FCC cannot put a ham rig in the truck. With no ham rig, which is a
two-way radio, and no scanner either, how the heck are the guys supposed
to get their calls? A private towing company is a business. Does that also
mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement
channels, but the rest is unfair, unreasonable, and unworkable. Sorta
like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time,
kchessher@comcast.net (mailto:kchessher@...) writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with
a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in
accordance with
Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29799. RE: House fires

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-08 17:41:05 UTC
From: <steve0707@...>
Topic: 29797 Message: 29799

Corner of E Austin and Houston Ave

29800. RE: Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 02:16:29 UTC
From: <rob@...>
Topic: 29755 Message: 29800

According to the FCC, it was filed by:

John Davenport
1205 Dart Street
Houston, TX 77001

http://apps.fcc.gov/ecfs/comment/view?id=6017144445
http://apps.fcc.gov/ecfs/comment/view?id=6017144445

29801. Re: [HoustonScan] RE: Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 02:57:19 UTC
From: Madcow
Topic: 29755 Message: 29801

I personally know the individual and he would swear in court that he did not write that letter.

Mark

> On Nov 8, 2013, at 8:16 PM, <rob@...> wrote:
>
>
>
> According to the FCC, it was filed by:
>
>
>
> John Davenport
>
> 1205 Dart Street
>
> Houston, TX 77001
>
>
>
> http://apps.fcc.gov/ecfs/comment/view?id=6017144445
>
>
>
>
>
>

29802. RE: [HoustonScan] RE: Motorola vs. Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 05:07:51 UTC
From: Myles Barkman
Topic: 29755 Message: 29802

That’s the address of the Houston Fire Department. Interesting.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Friday, November 08, 2013 8:57 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] RE: Motorola vs. Houston

I personally know the individual and he would swear in court that he did not write that letter.

Mark

On Nov 8, 2013, at 8:16 PM, <rob@...> wrote:

According to the FCC, it was filed by:

John Davenport

1205 Dart Street

Houston, TX 77001

http://apps.fcc.gov/ecfs/comment/view?id=6017144445

29803. Fwd: November 12, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 18:36:18 UTC
From: Eric C. Carlson
Topic: 29803 Message: 29803

Notable items:

Request for approval of an annual license agreement with American Towers, LLC, for
lease of an antenna site at 315 Happy Hollow in Dickinson for Information Technology’s radio communications equipment at an annual cost of $50,085 for the
period of January 1-December 31, 2014.

Harris Corporation, RF Communications Division, and Motorola Solutions, Inc., for multi-band subscriber radios for the county for the period of January
29, 2014-January 28, 2015 at a total cost of $3 million.

E.F. Johnson Company; Motorola Solutions, Inc.; and Relm Wireless Corporation for Public Safety Project 25 subscriber radios for the county for the
period of January 29, 2014-January 28, 2015 at a total cost of $3 million.

City of Houston in connection with the joint radio communications facility, increasing the project cost by $1 million with each party paying a 50% share,
for appropriate officials to take necessary actions to complete the transaction,
and for the Budget Office to transfer $500,000 to the project construction account.

-Eric

---------- Forwarded message ----------
From: <mail@....us>
Date: Fri, Nov 8, 2013 at 9:07 AM

Click here to view the
Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=490>

November 12, 2013-Commissioners Court Agenda

29804. RE: P-25-800?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 18:56:52 UTC
From: <daysand16@...>
Topic: 29777 Message: 29804

Josh W. Thank you very much for giving me the information on the P-25-800.

Josh, I live in NW Houston and I was looking at the Interoperability Zones.

Do you know where I can find out the locations of the Zones?

Thanks again In Advance
Daysand 16

---In houstonscan@yahoogroups.com, <hishy@...> wrote:

Currently the Texas SCIP and NIFOG only call for analog operation on 8-CALL/TAC conventional frequencies. Unofficial/unsanctioned P25 use is not out of the question, though.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of daysand16@...
Sent: Monday, November 04, 2013 3:48 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] P-25-800?

I know there are Public Service Frequencies on P-25-700.
But are there any Public Service or Mutual Aid Frequencies on P-25-800?

29805. The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 19:30:02 UTC
From: <daysand16@...>
Topic: 29805 Message: 29805

I sure do not like The New (to me) Yahoo HoustonScan.
I much preferred the older HoustonScan layout.

With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

I will say I am thankful that there is a HoustonScan available for us in Houston.

29806. Metropolitan Transit Authority of Harris County Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 20:07:03 UTC
From: <daysand16@...>
Topic: 29806 Message: 29806

Has Metropolitan Transit Authority of Harris County Talkgroups changed frequencies.
I have not heard them lately.
Have they gone the same way as HPD?

I did a search through the messages, but did not find any info. of the Metropolitan Transit Authority of Harris County Talkgroups making any changes.

Daysand16

29807. RE: [HoustonScan] Metropolitan Transit Authority of Harris County Talkgroups

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 20:18:46 UTC
From: gjhamilton
Topic: 29806 Message: 29807

They are on 1a7 now. Sites1-52 and 1-53 I believe.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: daysand16@yahoo.com
Date: 11/09/2013 2:07 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Metropolitan Transit Authority of Harris County Talkgroups

Has Metropolitan Transit Authority of Harris County Talkgroups changed frequencies.
I have not heard them lately.
Have they gone the same way as HPD?

I did a search through the messages, but did not find any info. of the Metropolitan Transit Authority of Harris County Talkgroups making any changes.

Daysand16

29809. RE: Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 21:55:29 UTC
From: <bpckty1@...>
Topic: 29706 Message: 29809

---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:

Read the first sentence again and STOP at the "or" after the word "scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time, madcowfortmula@...
writes:
It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@... mailto:kchessher@...> wrote:

X2

j h <jhilde_@... mailto:jhilde_@...> wrote:
what

To: HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com
From: teknishun@... mailto:teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed
by the FCC cannot put a ham rig in the truck. With no ham rig, which is a
two-way radio, and no scanner either, how the heck are the guys supposed
to get their calls? A private towing company is a business. Does that also
mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement
channels, but the rest is unfair, unreasonable, and unworkable. Sorta
like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@...
mailto:kchessher@... writes:
Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29810. RE: The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:04:36 UTC
From: <bpckty1@...>
Topic: 29805 Message: 29810

Ditto

---In HoustonScan@yahoogroups.com, <daysand16@...> wrote:

I sure do not like The New (to me) Yahoo HoustonScan.
I much preferred the older HoustonScan layout.

With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

I will say I am thankful that there is a HoustonScan available for us in Houston.

29811. Re: [HoustonScan] emergency exercise in Ft Bend Co this weekend

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:05:14 UTC
From: Kevin Chessher
Topic: 29705 Message: 29811

Any interesting communications found for this event?

On 10/30/2013 11:01 PM, Laban Johnson wrote:
> Without giving too many details, there will be a large emergency
> exercise in Ft Bend Co. Monitor the local FT Bend Co freqs as well as
> the interoperable (FEMA) channels
>
> http://www.homelandpreparedness.org/Documents/PODEx2013.pdf
>
> L. Johnson
> KF5USE
>

29812. RE: RE: Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:08:29 UTC
From: <bpckty1@...>
Topic: 29706 Message: 29812

I'll try again. Does the 2-way radio ban include cell phones since they are 2-way radios?

---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:

---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:

Read the first sentence again and STOP at the "or" after the word "scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time, madcowfortmula@...
writes:
It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@... mailto:kchessher@...> wrote:

X2

j h <jhilde_@... mailto:jhilde_@...> wrote:
what

To: HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com
From: teknishun@... mailto:teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed
by the FCC cannot put a ham rig in the truck. With no ham rig, which is a
two-way radio, and no scanner either, how the heck are the guys supposed
to get their calls? A private towing company is a business. Does that also
mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement
channels, but the rest is unfair, unreasonable, and unworkable. Sorta
like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@...
mailto:kchessher@... writes:
Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29813. Re: [HoustonScan] The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:13:04 UTC
From: Chris Parris
Topic: 29805 Message: 29813

I was not aware there was ever a way to edit a message after it had already been posted, New Yahoo or Old Yahoo...

- Chris

On Nov 9, 2013, at 11:30 AM, <daysand16@...> <daysand16@...> wrote:

>
> With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

29814. RE: RE: Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:18:02 UTC
From: gjhamilton
Topic: 29706 Message: 29814

Do they transmit on a law enforcement frequency??

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@mindspring.com
Date: 11/09/2013 4:08 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: Re: [HoustonScan] Rumor

I'll try again. Does the 2-way radio ban include cell phones since they are 2-way radios?

---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:

---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:

Read the first sentence again and STOP at the "or" after the word "scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time, madcowfortmula@...
writes:

It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@...> wrote:

X2

j h <jhilde_@...> wrote:

what

To: HoustonScan@yahoogroups.com
From: teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@... writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-way radio that can transmit on any law enfor cement frequency or Tow using a Tow Truck equipped with any such devices. Any Operat or or Towing Company found transmitting on any law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county systems. Also all the people programming them.

Anyone else heard this?

29815. RE: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:22:05 UTC
From: Scott Royall
Topic: 29805 Message: 29815

Why the hell are you using the web interface?! I never do.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of bpckty1@...
Sent: Saturday, November 09, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Ditto

---In HoustonScan@yahoogroups.com, <daysand16@...> wrote:

I sure do not like The New (to me) Yahoo HoustonScan.
I much preferred the older HoustonScan layout.

With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

I will say I am thankful that there is a HoustonScan available for us in Houston.

29816. RE: RE: RE: Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:25:54 UTC
From: <bpckty1@...>
Topic: 29706 Message: 29816

Since a cell phone is a two-way radio, I was commenting on this remark:

"The way that is worded it is saying ANY type of two-way radio is forbidden."

---In HoustonScan@yahoogroups.com, <gjhamilton@...> wrote:

Do they transmit on a law enforcement frequency??

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@...
Date: 11/09/2013 4:08 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: Re: [HoustonScan] Rumor

I'll try again. Does the 2-way radio ban include cell phones since they are 2-way radios?

---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:

---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:

Read the first sentence again and STOP at the "or" after the word "scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time, madcowfortmula@...
writes:
It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@... mailto:kchessher@...> wrote:

X2

j h <jhilde_@... mailto:jhilde_@...> wrote:
what

To: HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com
From: teknishun@... mailto:teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@... mailto:teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@... mailto:kchessher@... writes:
Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-
way radio that can transmit on any law enfor
cement frequency or Tow using a Tow Truck
equipped with any such devices. Any Operat
or or Towing Company found transmitting on any
law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county systems. Also all the people programming them.

Anyone else heard this?

29818. RE: RE: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:31:09 UTC
From: <bpckty1@...>
Topic: 29805 Message: 29818

To read the posts without having to wait for the digest. (Multiple posts fill up my mailbox, and the digest makes it a bit easier to read a bunch at once.) Just a personal preference.

---In HoustonScan@yahoogroups.com, <royall@...> wrote:

Why the hell are you using the web interface?! I never do.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of bpckty1@...
Sent: Saturday, November 09, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Ditto

---In HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com, <daysand16@... mailto:daysand16@...> wrote:
I sure do not like The New (to me) Yahoo HoustonScan.
I much preferred the older HoustonScan layout.

With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

I will say I am thankful that there is a HoustonScan available for us in Houston.

29819. RE: RE: RE: Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:34:40 UTC
From: gjhamilton
Topic: 29706 Message: 29819

Its says any radio that transmits on a Law enforcement channel.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@mindspring.com
Date: 11/09/2013 4:25 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: RE: Re: [HoustonScan] Rumor

Since a cell phone is a two-way radio, I was commenting on this remark:

"The way that is worded it is saying ANY type of two-way radio is forbidden."

---In HoustonScan@yahoogroups.com, <gjhamilton@...> wrote:

Do they transmit on a law enforcement frequency??

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@...
Date: 11/09/2013 4:08 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: Re: [HoustonScan] Rumor

I'll try again. Does the 2-way radio ban include cell phones since they are 2-way radios?

---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:

---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:

Read the first sentence again and STOP at the "or" after the word "scanner."
The way that is worded it is saying ANY type of two-way radio is forbidden.

The rest of that sentence after the "or" is the part that includes
two-ways that can transmit on LE frequencies.

What that first sentence plainly says is you cannot have a two-way radio,
you cannot have a scanner, and you cannot have a two-way radio that can
transmit on law enforcement frequencies.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time, madcowfortmula@...
writes:

It specifies two way radios capable of transmitting on law enforcement frequencies.

Mark

On Nov 6, 2013, at 6:23 AM, Kevin Chessher <kchessher@...> wrote:

X2

j h <jhilde_@...> wrote:

what

To: HoustonScan@yahoogroups.com
From: teknishun@...
Date: Wed, 6 Nov 2013 04:47:19 -0500
Subject: Re: [HoustonScan] Rumor

The way this is written that means Amateur Radio Operators (HAMS) who are licensed by the FCC cannot put a ham rig in the truck. With no ham rig, which is a two-way radio, and no scanner either, how the heck are the guys supposed to get their calls? A private towing company is a business. Does that also mean a business band radio is not allowed either? It's a two-way radio.

I understand the part about not transmitting on the law enforcement channels, but the rest is unfair, unreasonable, and unworkable. Sorta like Obamacare.

Sounds like the wrecker drivers need to hire a good lawyer.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 11/5/2013 5:13:55 P.M. Central Standard Time, kchessher@... writes:

Interesting read from the...

HARRIS COUNTY TOW TRUCK ORDINANCE
FOR LAW ENFORCEMENT
TOWING AND STORAGE SERVICE...

No person shall equip a Permitted Tow Truck with a two-way radio or scanner or with any two-way radio that can transmit on any law enfor cement frequency or Tow using a Tow Truck equipped with any such devices. Any Operat or or Towing Company found transmitting on any law enforcement frequency shall be subject to suspension or revocation in accordance with Article VII.

If only that was enforced.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come down hard on all the wrecker radios affiliating on the city and county systems. Also all the people programming them.

Anyone else heard this?

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (59)
RECENT ACTIVITY:
Visit Your Group
For the latest information on Houston area scanning see:
http://home.comcast.net/~freqzone/freqs/freqs.html
http://www.radioreference.com/apps/db/?mid=3
http://www.ericcarlson.net/scanner/houston/

Switch to: Text-Only, Daily Digest • Unsubscribe • Terms of Use • Send us Feedback

29820. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:37:19 UTC
From: Kevin Chessher
Topic: 29706 Message: 29820

This is the most activity this group has had in a long time. :-P

On 11/9/2013 4:34 PM, gjhamilton wrote:
> Its says any radio that transmits on a Law enforcement channel.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: bpckty1@...
> Date: 11/09/2013 4:25 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: RE: RE: RE: Re: [HoustonScan] Rumor
>
>
> Since a cell phone is a two-way radio, I was commenting on this remark:
> "The way that is worded it is saying ANY type of two-way radio is
> forbidden."
>
> ---In HoustonScan@yahoogroups.com, <gjhamilton@...> wrote:
>
> Do they transmit on a law enforcement frequency??
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: bpckty1@...
> Date: 11/09/2013 4:08 PM (GMT-06:00)
> To: HoustonScan@yahoogroups.com
> Subject: RE: RE: Re: [HoustonScan] Rumor
>
>
> I'll try again. Does the 2-way radio ban include cell phones since
> they are 2-way radios?
>
>
>
> ---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:
>
>

>
> ---In HoustonScan@yahoogroups.com, <teknishun@...> wrote:
>
> Read the first sentence again and STOP at the "or" after the word
> "scanner."
> The way that is worded it is saying ANY type of two-way radio is
> forbidden.
> The rest of that sentence after the "or" is the part that includes
> two-ways that can transmit on LE frequencies.
> What that first sentence plainly says is you cannot have a two-way radio,
> you cannot have a scanner, and you cannot have a two-way radio that can
> transmit on law enforcement frequencies.
> *Martin L Matthews *KF5OPQ
> teknishun@... <mailto:teknishun@...>
>
>
> In a message dated 11/6/2013 6:34:56 A.M. Central Standard Time,
> madcowfortmula@... writes:
>
> It specifies two way radios capable of transmitting on
> law enforcement frequencies.
>
> Mark
>
> On Nov 6, 2013, at 6:23 AM, Kevin Chessher
> <kchessher@... <mailto:kchessher@...>> wrote:
>
>> X2
>>
>>
>> j h <jhilde_@... <mailto:jhilde_@...>> wrote:
>> what
>>
>>
>> To: HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> From: teknishun@... <mailto:teknishun@...>
>> Date: Wed, 6 Nov 2013 04:47:19 -0500
>> Subject: Re: [HoustonScan] Rumor
>>
>> The way this is written that means Amateur Radio
>> Operators (HAMS) who are licensed
>> by the FCC cannot put a ham rig in the truck. With no
>> ham rig, which is a
>> two-way radio, and no scanner either, how the heck
>> are the guys supposed
>> to get their calls? A private towing company is a
>> business. Does that also
>> mean a business band radio is not allowed either?
>> It's a two-way radio.

>> I understand the part about not transmitting on the
>> law enforcement
>> channels, but the rest is unfair, unreasonable, and
>> unworkable. Sorta
>> like Obamacare.
>> Sounds like the wrecker drivers need to hire a good
>> lawyer.
>> *Martin L Matthews **KF5OPQ
>> teknishun@... <mailto:teknishun@...>
>> *
>>
>> In a message dated 11/5/2013 5:13:55 P.M. Central
>> Standard Time, kchessher@... <mailto:kchessher@...>
>> writes:
>>
>> Interesting read from the...
>>
>> HARRIS COUNTY TOW TRUCK ORDINANCE
>> FOR LAW ENFORCEMENT
>> TOWING AND STORAGE SERVICE...
>>
>>
>>
>> No person shall equip a Permitted Tow Truck with
>> a two-way radio or scanner or with any two-
>> way radio that can transmit on any law enfor
>> cement frequency or Tow using a Tow Truck
>> equipped with any such devices. Any Operat
>> or or Towing Company found transmitting on any
>> law enforcement frequency shall be subject to
>> suspension or revocation in accordance with
>> Article VII.
>>
>> If only that was enforced.
>>
>> On 10/31/2013 12:34 PM, Kevin Chessher wrote:
>>
>> I heard a rumor that someone (Motorola, city,
>> county??) is going to come
>> down hard on all the wrecker radios
>> affiliating on the city and county
>> systems. Also all the people programming them.
>>
>> Anyone else heard this?
>>
>>
>>
>>
> Reply via web post
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJwNGRjZzBjBF9TAzk3MzU5NzE0BGd

ycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjk4MTYEc2VjA2Z0cgRzbGsDcnBseQRzdGltZQMxMzg0MDM1OTU2?act=reply&messageNum=29816>
> Reply to sender
> <mailto:bpckty1@...?subject=RE%3A%20RE%3A%20RE%3A%20Re%3A%20%5BHoustonScan%5D%20Rumor>
> Reply to group
> <mailto:HoustonScan@yahoogroups.com?subject=RE%3A%20RE%3A%20RE%3A%20Re%3A%20%5BHoustonScan%5D%20Rumor>
> Start a New Topic
> <http://groups.yahoo.com/group/HoustonScan/post;_ylc=X3oDMTJkdjl0cmowBF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDbnRwYwRzdGltZQMxMzg0MDM1OTU2>
> Messages in this topic
> <http://groups.yahoo.com/group/HoustonScan/message/29706;_ylc=X3oDMTM1cXI1ZWM0BF9TAzk3MzU5NzE0BGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEbXNnSWQDMjk4MTYEc2VjA2Z0cgRzbGsDdnRwYwRzdGltZQMxMzg0MDM1OTU2BHRwY0lkAzI5NzA2>
> (59)
>
> Yahoo! Groups
> <http://groups.yahoo.com/;_ylc=X3oDMTJjc2ZjbXRlBF9TAzk3NDc2NTkwBGdycElkAzM2NzA5OARncnBzcElkAzE3MDUwNjMxMDgEc2VjA2Z0cgRzbGsDZ2ZwBHN0aW1lAzEzODQwMzU5NTY->
>
> Switch to: Text-Only
> <mailto:HoustonScan-traditional@yahoogroups.com?subject=Change%20Delivery%20Format:%20Traditional>,
> Daily Digest
> <mailto:HoustonScan-digest@yahoogroups.com?subject=Email%20Delivery:%20Digest>
> • Unsubscribe
> <mailto:HoustonScan-unsubscribe@yahoogroups.com?subject=Unsubscribe> •
> Terms of Use <http://info.yahoo.com/legal/us/yahoo/utos/terms/> • Send
> us Feedback
> <mailto:ygroupsnotifications@yahoogroups.com?subject=Feedback%20on%20the%20redesigned%20individual%20mail%20v1>
>

29821. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:47:52 UTC
From: gjhamilton
Topic: 29706 Message: 29821

See what you started.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/09/2013 4:37 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

This is the most activity this group has had in a long time. :-P

On 11/9/2013 4:34 PM, gjhamilton wrote:

Its says any radio that transmits on a Law enforcement channel.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@mindspring.com
Date: 11/09/2013 4:25 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: RE: Re: [HoustonScan] Rumor

Since a cell phone is a two-way radio, I was commenting on this remark:

"The way that is worded it is saying ANY type of two-way radio is forbidden."

---In HoustonScan@yahoogroups.com, <gjhamilton@...> wrote:

Do they transmit on a law enforcement frequency??

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@...
Date: 11/09/2013 4:08 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: Re: [HoustonScan] Rumor

29822. RE: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-09 22:53:20 UTC
From: Scott Royall
Topic: 29706 Message: 29822

Yeah. Geez.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Saturday, November 09, 2013 16:48
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

See what you started.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/09/2013 4:37 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

This is the most activity this group has had in a long time. :-P

On 11/9/2013 4:34 PM, gjhamilton wrote:

Its says any radio that transmits on a Law enforcement channel.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@...
Date: 11/09/2013 4:25 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: RE: Re: [HoustonScan] Rumor

Since a cell phone is a two-way radio, I was commenting on this remark:

"The way that is worded it is saying ANY type of two-way radio is forbidden."

---In HoustonScan@yahoogroups.com, <mailto:gjhamilton@...> <gjhamilton@...> wrote:

Do they transmit on a law enforcement frequency??

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: bpckty1@...
Date: 11/09/2013 4:08 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: RE: Re: [HoustonScan] Rumor

29824. RE: The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-11 01:44:09 UTC
From: <daysand16@...>
Topic: 29805 Message: 29824

Hi Chris

I must be getting the editing of a posting mixed up with Radio Reference.
Sorry for the mistake.
Daysand16

---In houstonscan@yahoogroups.com, <lists@...> wrote:

I was not aware there was ever a way to edit a message after it had already been posted, New Yahoo or Old Yahoo...

- Chris

On Nov 9, 2013, at 11:30 AM, <daysand16@... mailto:daysand16@...> <daysand16@... mailto:daysand16@...> wrote:

>
> With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

29825. RE: RE: RE: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-11 01:57:47 UTC
From: <daysand16@...>
Topic: 29805 Message: 29825

Hi bpckty1

I agree with you about seeing the messages.
Unfortunately I am getting confused with the navigating of the messages.

---In HoustonScan@yahoogroups.com, <bpckty1@...> wrote:

To read the posts without having to wait for the digest. (Multiple posts fill up my mailbox, and the digest makes it a bit easier to read a bunch at once.) Just a personal preference.

---In HoustonScan@yahoogroups.com, <royall@...> wrote:

Why the hell are you using the web interface?! I never do.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of bpckty1@...
Sent: Saturday, November 09, 2013 16:05
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] RE: The New (to me) Yahoo HoustonScan

Ditto

---In HoustonScan@yahoogroups.com mailto:HoustonScan@yahoogroups.com, <daysand16@... mailto:daysand16@...> wrote:
I sure do not like The New (to me) Yahoo HoustonScan.
I much preferred the older HoustonScan layout.

With this New (to me) Yahoo HoustonScan, I am unable to find a way I can edit a message that I have posted.

I will say I am thankful that there is a HoustonScan available for us in Houston.

29826. Navigating the New Layout of the Group Page.

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-11 02:52:30 UTC
From: <daysand16@...>
Topic: 29826 Message: 29826

Wow!!
I really do Need Help on how to navigate this New Layout of the Group Page.
I have already read everything that is available pertaining to Yahoo Groups.
But there is not much available, on how to navigate this New Layout of the Group Page.
Is there a Moderator or somebody that I can communicate with, that can help me?

29830. Wreckers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-14 00:36:25 UTC
From: Kevin Chessher
Topic: 4592 Message: 29830

Now we know how they afford to keep paying to get their radios uninhibited...

Wrecker drivers indicted in SAFEClear investigation

http://www.click2houston.com/news/wrecker-drivers-indicted-in-safeclear-investigation/-/1735978/22958038/-/vkqs18z/-/index.html

29831. RE: [HoustonScan] Wreckers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-14 00:58:00 UTC
From: gjhamilton
Topic: 4592 Message: 29831

Sounds like that was a while ago when the city was still paying for the tows from the shoulder.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/13/2013 6:36 PM (GMT-06:00)
To: HoustonScan <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Wreckers

Now we know how they afford to keep paying to get their radios uninhibited...

Wrecker drivers indicted in SAFEClear investigation

http://www.click2houston.com/news/wrecker-drivers-indicted-in-safeclear-investigation/-/1735978/22958038/-/vkqs18z/-/index.html

29832. Re: [HoustonScan] Wreckers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-14 01:01:21 UTC
From: Kevin Chessher
Topic: 4592 Message: 29832

Oh, ok. I'm not a wrecker driver so I didn't know about that, thanks for
the input.

On 11/13/2013 6:58 PM, gjhamilton wrote:
> Sounds like that was a while ago when the city was still paying for
> the tows from the shoulder.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 11/13/2013 6:36 PM (GMT-06:00)
> To: HoustonScan <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Wreckers
>
>
> Now we know how they afford to keep paying to get their radios
> uninhibited...
>
>
> Wrecker drivers indicted in SAFEClear investigation
>
>
> http://www.click2houston.com/news/wrecker-drivers-indicted-in-safeclear-investigation/-/
1735978/22958038/-/vkqs18z/-/index.html
>
>
>

29833. Re: [HoustonScan] Wreckers

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-14 01:06:34 UTC
From: gjhamilton
Topic: 4592 Message: 29833

But I'm sure they aren't alone.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/13/2013 7:01 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Wreckers

Oh, ok. I'm not a wrecker driver so I didn't know about that, thanks for the input.

On 11/13/2013 6:58 PM, gjhamilton wrote:

Sounds like that was a while ago when the city was still paying for the tows from the shoulder.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/13/2013 6:36 PM (GMT-06:00)
To: HoustonScan <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Wreckers

Now we know how they afford to keep paying to get their radios uninhibited...

Wrecker drivers indicted in SAFEClear investigation

http://www.click2houston.com/news/wrecker-drivers-indicted-in-safeclear-investigation/-/1735978/22958038/-/vkqs18z/-/index.html

29834. Pasadena VFD story

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-14 23:37:50 UTC
From: Myles Barkman
Topic: 29834 Message: 29834

Ch.13 doing some story on volunteers at Pasadena VFD at 6pm tonight.

Sent from Myles' 5G iPod Touch running iOS 7

29835. Re: [HoustonScan] Pasadena VFD story

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-15 06:03:12 UTC
From: teknishun@...
Topic: 29834 Message: 29835

Pasadena still has a "volunteer" department? Wow.
I would have thought they, of all cities, would have had
a paid force by now.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 11/14/2013 5:38:06 P.M. Central Standard Time,
kg5ai@... writes:

Ch.13 doing some story on volunteers at Pasadena VFD at 6pm tonight.

Sent from Myles' 5G iPod Touch running iOS 7

29836. New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-15 13:13:24 UTC
From: RM
Topic: 29836 Message: 29836

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@...
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29837. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-15 18:20:22 UTC
From: Scott Royall
Topic: 29836 Message: 29837

Incredible.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 07:13
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@...
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29838. Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-15 18:25:01 UTC
From: kevinmcoxphoto
Topic: 29836 Message: 29838

Awesome! I'm glad it says "scanners" plural, been waiting a while for new Unidens.

-- Kevin

--- In HoustonScan@yahoogroups.com, "Scott Royall" <royall@...> wrote:
>
> Incredible.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Friday, November 15, 2013 07:13
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
> FYI, to the group:
>
>
>
> 1. New Scanner Launch this Saturday
> Posted by: "Uniden UPMan"uniden.upman@...
> Date: Thu Nov 14, 2013 12:33 pm ((PST))
>
> FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
> Uniden America will be announcing their newest flagship
> scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
> web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
> will follow the presentation.
>
> Uniden America is the industry leader in public safety scanning.
>

29839. 163.1 NAC 101

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-15 23:54:09 UTC
From: Eric C. Carlson
Topic: 29839 Message: 29839

This evening I'm getting 163.1 (federal itinerant) with NAC 101 encrypted 5x5 in downtown Houston. This is a new NAC for me.

-Eric

29840. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:03:42 UTC
From: Myles Barkman
Topic: 29836 Message: 29840

Starting in a couple of minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 7:13 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@yahoo.comuniden.upman
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29841. Re: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:05:41 UTC
From: RM
Topic: 29836 Message: 29841

http://www.youtube.com/watch?v=zGPEEGw5NzE

On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@...> wrote:

> Starting in a couple of minutes.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Friday, November 15, 2013 7:13 AM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
> FYI, to the group:
>
>
>
>
> 1. New Scanner Launch this Saturday
> Posted by: "Uniden UPMan"uniden.upman@...
> Date: Thu Nov 14, 2013 12:33 pm ((PST))
>
> FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
> Uniden America will be announcing their newest flagship
> scanners in an online event at noon Central Time on Saturday, November 16.The
> web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
> will follow the presentation.
>
> Uniden America is the industry leader in public safety scanning.
>
>
>
>

>

29842. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:25:03 UTC
From: Michael D Earls
Topic: 29836 Message: 29842

I hate watching videos.

I managed to tolerate a few minutes, but bailed before they actually started talking new product.

If no one posts an update here, I'll check their website later.

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, November 16, 2013 12:04 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] New Scanner Launch this Saturday

Starting in a couple of minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 7:13 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@...
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29843. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:26:19 UTC
From: Alberto Rea
Topic: 29836 Message: 29843

Welcome to the 21st century! I'm buying the handheld!
On Nov 16, 2013 10:25 AM, "Michael D Earls" <mikeearls@...> wrote:

>
>
> I hate watching videos.
>
> I managed to tolerate a few minutes, but bailed before they actually
> started talking new product.
>
> If no one posts an update here, I'll check their website later.
>
>
>
> Mike Earls
> AF5MS
>
> TSRA Life Member
> NRA Benefactor Member
>
>
>
> *From:* HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] *On
> Behalf Of *Myles Barkman
> *Sent:* Saturday, November 16, 2013 12:04 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
> Starting in a couple of minutes.
>
>
>
> -Myles
>
>
>
> *From:* HoustonScan@yahoogroups.com
[mailto:HoustonScan@yahoogroups.com<HoustonScan@yahoogroups.com>]
> *On Behalf Of *RM
> *Sent:* Friday, November 15, 2013 7:13 AM

> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
> FYI, to the group:
>
>
>
> 1. New Scanner Launch this Saturday
> Posted by: "Uniden UPMan"uniden.upman@...niden.upman
> Date: Thu Nov 14, 2013 12:33 pm ((PST))
>
> FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
> Uniden America will be announcing their newest flagship
> scanners in an online event at noon Central Time on Saturday, November 16.
> The
> web site for the announcement is:http://
> www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20
> minutes. Additional details
> will follow the presentation.
>
> Uniden America is the industry leader in public safety scanning.
>
>
>
>
>
>
>
>

29844. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:42:50 UTC
From: Myles Barkman
Topic: 29836 Message: 29844

Skip ahead to 18:45 on the video to get to the meat and potatoes.

BCD436HP hand-held $499

Does APCO 25 Phase 1 and 2 and X2 TDMA.

Double display size

Calls it Trunktracker V technology.

4GB memory card. Can record audio. Will support up to 32GB card.

Has entire US and Canada databases on memory card.

Advanced analysis and discovery mode (bandscope, trunking analysis, RF power plot)

3 AA batteries (8 hrs or more) charge through USB port

BCD536HP mobile/base $599

Has WiFi feature for remote access and control

Can listen and control with app from anywhere you have internet access

Releasing both models in January 2014.

More info at http://info.uniden.com/Newscanners

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:06 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

http://www.youtube.com/watch?v=zGPEEGw5NzE
<http://www.youtube.com/watch?v=zGPEEGw5NzE.The>

On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@...> wrote:

Starting in a couple of minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 7:13 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@yahoo.comuniden.upman
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29845. Re: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:54:37 UTC
From: RM
Topic: 29836 Message: 29845

Not having the WiFi & GPS integrated into the handheld is absolutely ridiculous!

On Nov 16, 2013, at 12:42, "Myles Barkman" <kg5ai@...> wrote:

> Skip ahead to 18:45 on the video to get to the meat and potatoes.
>
> BCD436HP hand-held $499
>
> Does APCO 25 Phase 1 and 2 and X2 TDMA.
>
> Double display size
>
> Calls it Trunktracker V technology.
>
> 4GB memory card. Can record audio. Will support up to 32GB card.
>
> Has entire US and Canada databases on memory card.
>
> Advanced analysis and discovery mode (bandscope, trunking analysis, RF power plot)
>
> 3 AA batteries (8 hrs or more) charge through USB port
>
>
>
>
>
> BCD536HP mobile/base $599
>
> Has WiFi feature for remote access and control
>
> Can listen and control with app from anywhere you have internet access
>
>
>
> Releasing both models in January 2014.
>
>
>
> More info at http://info.uniden.com/Newscanners
>
>
>
>
>
> -Myles

>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Saturday, November 16, 2013 12:06 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
>
> http://www.youtube.com/watch?v=zGPEEGw5NzE
>
>
> On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> Starting in a couple of minutes.
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Friday, November 15, 2013 7:13 AM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
>
>
> FYI, to the group:
>
>
>
>
>
> 1. New Scanner Launch this Saturday
> Posted by: "Uniden UPMan"uniden.upman@...
> Date: Thu Nov 14, 2013 12:33 pm ((PST))

>
> FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
> Uniden America will be announcing their newest flagship
> scanners in an online event at noon Central Time on Saturday, November 16.The
> web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
> will follow the presentation.
>
> Uniden America is the industry leader in public safety scanning.
>
>
>
>
>
>
>
>
>
>

29846. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:55:57 UTC
From: Scott Royall
Topic: 29836 Message: 29846

Why?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:55
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

Not having the WiFi & GPS integrated into the handheld is absolutely ridiculous!

On Nov 16, 2013, at 12:42, "Myles Barkman" <kg5ai@comcast.net> wrote:

Skip ahead to 18:45 on the video to get to the meat and potatoes.

BCD436HP hand-held $499

Does APCO 25 Phase 1 and 2 and X2 TDMA.

Double display size

Calls it Trunktracker V technology.

4GB memory card. Can record audio. Will support up to 32GB card.

Has entire US and Canada databases on memory card.

Advanced analysis and discovery mode (bandscope, trunking analysis, RF power plot)

3 AA batteries (8 hrs or more) charge through USB port

BCD536HP mobile/base $599

Has WiFi feature for remote access and control

Can listen and control with app from anywhere you have internet access

Releasing both models in January 2014.

More info at http://info.uniden.com/Newscanners

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:06 PM
To: HoustonScan@...m
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

http://www.youtube.com/watch?v=zGPEEGw5NzE
<http://www.youtube.com/watch?v=zGPEEGw5NzE.The>

On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@comcast.net> wrote:

Starting in a couple of minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 7:13 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@...
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29847. Re: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 18:57:07 UTC
From: RM
Topic: 29836 Message: 29847

Why not?

On Nov 16, 2013, at 12:55, "Scott Royall" <royall@...> wrote:

> Why?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Saturday, November 16, 2013 12:55
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
> Not having the WiFi & GPS integrated into the handheld is absolutely ridiculous!
>
>
>
>
> On Nov 16, 2013, at 12:42, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> Skip ahead to 18:45 on the video to get to the meat and potatoes.
>
> BCD436HP hand-held $499
>
> Does APCO 25 Phase 1 and 2 and X2 TDMA.
>
> Double display size
>
> Calls it Trunktracker V technology.
>
> 4GB memory card. Can record audio. Will support up to 32GB card.
>
> Has entire US and Canada databases on memory card.
>
> Advanced analysis and discovery mode (bandscope, trunking analysis, RF power plot)
>
> 3 AA batteries (8 hrs or more) charge through USB port
>
>

>
>
>
> BCD536HP mobile/base $599
>
> Has WiFi feature for remote access and control
>
> Can listen and control with app from anywhere you have internet access
>
>
>
> Releasing both models in January 2014.
>
>
>
> More info at http://info.uniden.com/Newscanners
>
>
>
>
>
> -Myles
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Saturday, November 16, 2013 12:06 PM
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
>
>
>
> http://www.youtube.com/watch?v=zGPEEGw5NzE
>
>
> On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@...> wrote:
>
>
>
> Starting in a couple of minutes.
>
>
>
> -Myles
>

>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
> Sent: Friday, November 15, 2013 7:13 AM
> To: HoustonScan@yahoogroups.com
> Subject: [HoustonScan] New Scanner Launch this Saturday
>
>
>
>
>
>
>
>
>
> FYI, to the group:
>
>
>
>
>
>
> 1. New Scanner Launch this Saturday
> Posted by: "Uniden UPMan"uniden.upman@...
> Date: Thu Nov 14, 2013 12:33 pm ((PST))
>
> FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
> Uniden America will be announcing their newest flagship
> scanners in an online event at noon Central Time on Saturday, November 16.The
> web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
> will follow the presentation.
>
> Uniden America is the industry leader in public safety scanning.
>
>
>
>
>
>
>
>
>
>
>
>
>

29848. Re: [HoustonScan] Helo lift ?

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 19:01:35 UTC
From: Eric C. Carlson
Topic: 26871 Message: 29848

I saw what from a distance looked like a Sikorsky Skycrane hovering over downtown this morning. I haven't found any frequencies yet.

-Eric

On Sun, Jun 2, 2013 at 10:36 AM, Eric C. Carlson <ecarlson@...> wrote:

> Sounds like another helicopter lift in progress right now on 123.525
> in the downtown area.
>
> -Eric
>
> On Sun, Nov 11, 2012 at 6:58 PM, Eric C. Carlson <ecarlson@...>
> wrote:
> > There was another lift somewhere this morning around 7:30 AM on 123.525.
> >
> > -Eric
> >
> >
> > On Sun, Sep 30, 2012 at 11:52 AM, m_dav@... <
> m_dav@...>
> > wrote:
> >>
> >>
> >>
> >> Listening to 123.525. Waiting for the visibility to get better. Made a
> >> lift to measure weight only. 3300 lbs.
>

29849. RE: [HoustonScan] New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 19:04:51 UTC
From: Scott Royall
Topic: 29836 Message: 29849

Just more unnecessary crud. I'm also not a fan of D-STAR either. Why pay more for any bloated hand-held?

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:57
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

Why not?

On Nov 16, 2013, at 12:55, "Scott Royall" <royall@...> wrote:

Why?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:55
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

Not having the WiFi & GPS integrated into the handheld is absolutely ridiculous!

On Nov 16, 2013, at 12:42, "Myles Barkman" <kg5ai@...> wrote:

Skip ahead to 18:45 on the video to get to the meat and potatoes.

BCD436HP hand-held $499

Does APCO 25 Phase 1 and 2 and X2 TDMA.

Double display size

Calls it Trunktracker V technology.

4GB memory card. Can record audio. Will support up to 32GB card.

Has entire US and Canada databases on memory card.

Advanced analysis and discovery mode (bandscope, trunking analysis, RF power plot)

3 AA batteries (8 hrs or more) charge through USB port

BCD536HP mobile/base $599

Has WiFi feature for remote access and control

Can listen and control with app from anywhere you have internet access

Releasing both models in January 2014.

More info at http://info.uniden.com/Newscanners

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Saturday, November 16, 2013 12:06 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] New Scanner Launch this Saturday

http://www.youtube.com/watch?v=zGPEEGw5NzE
<http://www.youtube.com/watch?v=zGPEEGw5NzE.The>

On Nov 16, 2013, at 12:03, "Myles Barkman" <kg5ai@...> wrote:

Starting in a couple of minutes.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Friday, November 15, 2013 7:13 AM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] New Scanner Launch this Saturday

FYI, to the group:

1. New Scanner Launch this Saturday
Posted by: "Uniden UPMan"uniden.upman@...
Date: Thu Nov 14, 2013 12:33 pm ((PST))

FOR IMMEDIATE RELEASE:Uniden AmericaIrving, TX
Uniden America will be announcing their newest flagship
scanners in an online event at noon Central Time on Saturday, November 16.
<x-apple-data-detectors://2> The
web site for the announcement
is:http://www.youtube.com/watch?v=zGPEEGw5NzE.Thepresentation will last about 20 minutes.
Additional details
will follow the presentation.

Uniden America is the industry leader in public safety scanning.

29851. Erickson Skycrane

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 21:56:36 UTC
From: Eric C. Carlson
Topic: 29851 Message: 29851

There is a helicopter doing lifts in downtown Houston. It is a Sikorsky Skycrane from Erickson Air-Crane, N171AC. It is up on 151.625 [167.9] right now.

-Eric

29852. Re: [HoustonScan] Erickson Skycrane

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 22:16:43 UTC
From: RM
Topic: 29851 Message: 29852

700 Caroline at Rusk

On Nov 16, 2013, at 15:56, "Eric C. Carlson" <ecarlson@...> wrote:

> There is a helicopter doing lifts in downtown Houston. It is a Sikorsky Skycrane from Erickson Air-Crane, N171AC. It is up on 151.625 [167.9] right now.
>
> -Eric
>

29855. Re: Erickson Skycrane

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-16 22:49:30 UTC
From: Eric C. Carlson
Topic: 29851 Message: 29855

467.7625 [233.6] is related with ground personnel talking about bringing rigging down. It sounds like they're wrapping up now. Helicopter on 151.625 [167.9] is talking about maybe tomorrow morning will be better and less gusty.

-Eric

On Sat, Nov 16, 2013 at 3:56 PM, Eric C. Carlson <ecarlson@...> wrote:

> There is a helicopter doing lifts in downtown Houston. It is a Sikorsky
> Skycrane from Erickson Air-Crane, N171AC. It is up on 151.625 [167.9]
> right now.
>
> -Eric
>

29861. Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-17 00:02:22 UTC
From: Ed Lentz
Topic: 29836 Message: 29861

I think the handheld does have GPS but not Wi-Fi. Why would you want a Wi-FI on the handheld anyway. It's usually in the car with you anyway.

29862. Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-17 00:15:58 UTC
From: michaelwjones71
Topic: 29836 Message: 29862

In the video Paul said that either unit could connect to the external GPS that Uniden is selling so the answer to GPS onboard was clearly a "No".

Also if you look at the base/mobile 536, the WiFi is actually an external component, separate from the main chassis.

Could it be that having either integrated in the case could have issues, ie shielding for the RF components interfere with GPS/WiFi reception (or the inclusion in the case may cause RF desense), likewise with WiFi they may have to move it to another, separate "puck" to pass FCC muster. Likewise since the base/mobile case is Metal, that would have interference with the signals as well, resulting in the need for additional, external antennas.

Mike Jones
Frisco, Texas

--- In HoustonScan@yahoogroups.com, "Ed Lentz" <eclentz@...> wrote:
>
> I think the handheld does have GPS but not Wi-Fi. Why would you want a
> Wi-FI on the handheld anyway. It's usually in the car with you anyway.
>

29864. Re: Erickson Skycrane

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-17 15:08:22 UTC
From: Eric C. Carlson
Topic: 29851 Message: 29864

The aircraft appears to be back this morning on 151.625.

-Eric

On Sat, Nov 16, 2013 at 4:49 PM, Eric C. Carlson <ecarlson@...> wrote:

> 467.7625 [233.6] is related with ground personnel talking about bringing
> rigging down. It sounds like they're wrapping up now. Helicopter on
> 151.625 [167.9] is talking about maybe tomorrow morning will be better and
> less gusty.
>
> -Eric
>
>
> On Sat, Nov 16, 2013 at 3:56 PM, Eric C. Carlson <ecarlson@...>wrote:
>
>> There is a helicopter doing lifts in downtown Houston. It is a Sikorsky
>> Skycrane from Erickson Air-Crane, N171AC. It is up on 151.625 [167.9]
>> right now.
>>
>> -Eric
>>
>
>

29865. KCS1 Executive Train

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-17 19:04:12 UTC
From: RM
Topic: 29865 Message: 29865

FYI, for railroad fans KCS1 executive passenger train with 1950's A,B,&C units is going now from Amtrak station, out S. Main St / 59S. to Kendleton Tx & back later today to overnight here. Ch. 37, 160.665.

29866. RE: [HoustonScan] KCS1 Executive Train

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-17 19:34:54 UTC
From: Josh W.
Topic: 29865 Message: 29866

The KCS Rosenberg Sub is on 97/67 (161.565 train to dispatcher, 161.115 dispatcher to train.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RM
Sent: Sunday, November 17, 2013 1:04 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] KCS1 Executive Train

FYI, for railroad fans KCS1 executive passenger train with 1950's A,B,&C units is going now from Amtrak station, out S. Main St / 59S. to Kendleton Tx & back later today to overnight here. Ch. 37, 160.665.

29867. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-18 18:46:29 UTC
From: R M
Topic: 29836 Message: 29867

Good points about the base/mobile
As for the handheld, when using the database traveling (which is really nice not having to enter systems as you go) integrated GPS would of been great, plugging and unplugging all the extra wires, power cable/GPS gets old!
Integrated Wi-Fi would allow you to put the unit in an area of good reception, lets say in a hotel room by the window, or at a friends house upstairs, temporarily hooked to an external antenna, etc. (think outside the box!) and use the smart phone/tablet app to monitor the radio when you wouldn't otherwise get good reception carrying it around at a specific location. Also not to mention one less cable for programming and updating the unit.
Funny, they seem to have managed to have all these features in a cell phone for many years now ....
I feel Uniden made a good effort and Paul is responsive and has listened to the consumer but it's always that "something that could of been there" on every new radio offering through the years that makes the difference between good and great ..... Just my thoughts.

29868. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-18 19:18:01 UTC
From: Myles Barkman
Topic: 29836 Message: 29868

Always keep them wanting more. If they put it all in there, it would probably cost another $100-$200.

Sent from Myles' 5G iPod Touch running iOS 7

> On Nov 18, 2013, at 12:46 PM, R M <m77401@...> wrote:
>
>
>
> Good points about the base/mobile
> As for the handheld, when using the database traveling (which is really nice not having to enter systems as you go) integrated GPS would of been great, plugging and unplugging all the extra wires, power cable/GPS gets old!
> Integrated Wi-Fi would allow you to put the unit in an area of good reception, lets say in a hotel room by the window, or at a friends house upstairs, temporarily hooked to an external antenna, etc. (think outside the box!) and use the smart phone/tablet app to monitor the radio when you wouldn't otherwise get good reception carrying it around at a specific location. Also not to mention one less cable for programming and updating the unit.
> Funny, they seem to have managed to have all these features in a cell phone for many years now ....
> I feel Uniden made a good effort and Paul is responsive and has listened to the consumer but it's always that "something that could of been there" on every new radio offering through the years that makes the difference between good and great ..... Just my thoughts.
>
> From: michaelwjones71 <mjones@...>;
> To: <HoustonScan@yahoogroups.com>;
> Subject: [HoustonScan] Re: New Scanner Launch this Saturday
> Sent: Sun, Nov 17, 2013 12:15:58 AM
>
>
>
> In the video Paul said that either unit could connect to the external GPS that Uniden is selling so the answer to GPS onboard was clearly a "No".
>
> Also if you look at the base/mobile 536, the WiFi is actually an external component, separate from the main chassis.
>
> Could it be that having either integrated in the case could have issues, ie shielding for the RF components interfere with GPS/WiFi reception (or the inclusion in the case may cause RF desense), likewise with WiFi they may have to move it to another, separate "puck" to pass FCC muster. Likewise since the base/mobile case is Metal, that would have interference with the signals as well, resulting in the need for additional, external antennas.
>
> Mike Jones

> Frisco, Texas
>
> --- In HoustonScan@yahoogroups.com, "Ed Lentz" <eclentz@...> wrote:
> >
> > I think the handheld does have GPS but not Wi-Fi. Why would you want a
> > Wi-FI on the handheld anyway. It's usually in the car with you anyway.
> >
>
>
>
>

29869. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-18 21:40:21 UTC
From: Kevin Chessher
Topic: 29836 Message: 29869

I sure would like to hear how it sounds on a LSM system with TDMA.

The video posted on RR shows it working on a Phase 1 A25 site in BFE, Montana. My 10 year old Pro-96 will work on that.

On 11/18/2013 12:46 PM, R M wrote:
>
> Good points about the base/mobile
> As for the handheld, when using the database traveling (which is
> really nice not having to enter systems as you go) integrated GPS
> would of been great, plugging and unplugging all the extra wires,
> power cable/GPS gets old!
> Integrated Wi-Fi would allow you to put the unit in an area of good
> reception, lets say in a hotel room by the window, or at a friends
> house upstairs, temporarily hooked to an external antenna, etc. (think
> outside the box!) and use the smart phone/tablet app to monitor the
> radio when you wouldn't otherwise get good reception carrying it
> around at a specific location. Also not to mention one less cable for
> programming and updating the unit.
> Funny, they seem to have managed to have all these features in a cell
> phone for many years now ....
> I feel Uniden made a good effort and Paul is responsive and has
> listened to the consumer but it's always that "something that could of
> been there" on every new radio offering through the years that makes
> the difference between good and great ..... Just my thoughts.
>
>
> ---
> *From: * michaelwjones71 <mjones@...>;
> *To: * <HoustonScan@yahoogroups.com>;
> *Subject: * [HoustonScan] Re: New Scanner Launch this Saturday
> *Sent: * Sun, Nov 17, 2013 12:15:58 AM
>
>
>
> In the video Paul said that either unit could connect to the external
> GPS that Uniden is selling so the answer to GPS onboard was clearly a
> "No".
>
> Also if you look at the base/mobile 536, the WiFi is actually an
> external component, separate from the main chassis.
>
> Could it be that having either integrated in the case could have
> issues, ie shielding for the RF components interfere with GPS/WiFi
> reception (or the inclusion in the case may cause RF desense),

> likewise with WiFi they may have to move it to another, separate
> "puck" to pass FCC muster. Likewise since the base/mobile case is
> Metal, that would have interference with the signals as well,
> resulting in the need for additional, external antennas.
>
> Mike Jones
> Frisco, Texas
>
> --- In HoustonScan@yahoogroups.com, "Ed Lentz" <eclentz@...> wrote:
> >
> > I think the handheld does have GPS but not Wi-Fi. Why would you want a
> > Wi-FI on the handheld anyway. It's usually in the car with you anyway.
> >
>
>

29870. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-18 21:46:57 UTC
From: gjhamilton
Topic: 29836 Message: 29870

Yeah there is really no comparison, but then we are biased. You more than me with all your fancy Apx radios. :)

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 11/18/2013 3:40 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Re: New Scanner Launch this Saturday

I sure would like to hear how it sounds on a LSM system with TDMA.

The video posted on RR shows it working on a Phase 1 A25 site in BFE, Montana. My 10 year old Pro-96 will work on that.

On 11/18/2013 12:46 PM, R M wrote:

Good points about the base/mobile
As for the handheld, when using the database traveling (which is really nice not having to enter systems as you go) integrated GPS would of been great, plugging and unplugging all the extra wires, power cable/GPS gets old!
Integrated Wi-Fi would allow you to put the unit in an area of good reception, lets say in a hotel room by the window, or at a friends house upstairs, temporarily hooked to an external antenna, etc. (think outside the box!) and use the smart phone/tablet app to monitor the radio when you wouldn't otherwise get good reception carrying it around at a specific location. Also not to mention one less cable for programming and updating the unit.
Funny, they seem to have managed to have all these features in a cell phone for many years now ....
I feel Uniden made a good effort and Paul is responsive and has listened to the consumer but it's always that "something that could of been there" on every new radio offering through the years that makes the difference between good and great ..... Just my thoughts.

From: michaelwjones71 <mjones@otsc.com>;
To: <HoustonScan@yahoogroups.com>;
Subject: [HoustonScan] Re: New Scanner Launch this Saturday
Sent: Sun, Nov 17, 2013 12:15:58 AM

In the video Paul said that either unit could connect to the external GPS that Uniden is selling so the answer to GPS onboard was clearly a "No".

Also if you look at the base/mobile 536, the WiFi is actually an external component, separate from the main chassis.

Could it be that having either integrated in the case could have issues, ie shielding for the RF components interfere with GPS/WiFi reception (or the inclusion in the case may cause

RF desense), likewise with WiFi they may have to move it to another, separate "puck" to pass FCC muster. Likewise since the base/mobile case is Metal, that would have interference with the signals as well, resulting in the need for additional, external antennas.

Mike Jones
Frisco, Texas

--- In HoustonScan@yahoogroups.com, "Ed Lentz" <eclentz@...> wrote:
>
> I think the handheld does have GPS but not Wi-Fi. Why would you want a
> Wi-FI on the handheld anyway. It's usually in the car with you anyway.
>

Reply via web post Reply to sender Reply to group Start a New Topic Messages in this topic (17)
RECENT ACTIVITY:
Visit Your Group

29871. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-19 14:07:15 UTC
From: <Ed.Lentz@...>
Topic: 29871 Message: 29871

GPS doesn’t always work very well unless it’s in the window of a vehicle. I really don’t mind putting the GPS puck on the dash and the radio in the console. They really need to use a better connector on the new radios than the one on the HP-1.

I’m sure the radios will work well on the Houston systems since they have been tested in this area and of course Ft Worth Dallas Metroplex.

Sent from Windows Mail

29872. Re: [HoustonScan] Re: New Scanner Launch this Saturday

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-19 18:41:02 UTC
From: Myles Barkman
Topic: 29871 Message: 29872

So *you* got to test it!

Sent from Myles' 5G iPod Touch running iOS 7

> On Nov 19, 2013, at 8:07 AM, <Ed.Lentz@...> wrote:
>
>
>
> GPS doesn’t always work very well unless it’s in the window of a vehicle. I really don’t mind putting the GPS puck on the dash and the radio in the console. They really need to use a better connector on the new radios than the one on the HP-1.
>
> I’m sure the radios will work well on the Houston systems since they have been tested in this area and of course Ft Worth Dallas Metroplex.
>
> Sent from Windows Mail
>
>
>
>

29873. Pasadena Tower

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-19 21:55:07 UTC
From: Alberto Rea
Topic: 29873 Message: 29873

Hello,

Does anyone if the new tower ever became active?

thanks

29874. Re: [HoustonScan] Pasadena Tower

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-19 22:15:44 UTC
From: Madcow
Topic: 29873 Message: 29874

License has been approved by region 51. It's waiting on the FCC license approval.

Mark

> On Nov 19, 2013, at 3:55 PM, Alberto Rea <fmulder22@gmail.com> wrote:
>
>
>
> Hello,
>
> Does anyone if the new tower ever became active?
>
> thanks
>
>
>

29875. FOX 26: Sheriff confirms gyrocopter pilot died in Chambers County crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-22 15:11:59 UTC
From: Brian Martin
Topic: 29875 Message: 29875

Guess we know what you heard now Myles.

Sheriff confirms gyrocopter pilot died in Chambers County crash

A 59-year-old pilot died as the result of a gyrocopter crash on Saturday afternoon, the Chambers County Sheriff has confirmed in a statement.

Read more: http://kriv.m0bl.net/r/1q0i8g

Sent from the FOX 26 iPhone App.

Download the iPhone App here:
http://m.m0bl.net/itunes/6945ih

Sent from my iPhone

29876. Re: [HoustonScan] FOX 26: Sheriff confirms gyrocopter pilot died in Chambers County crash

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-22 15:24:14 UTC
From: Myles Barkman
Topic: 29875 Message: 29876

So I wasn't hearing things. Yea!

Sent from Myles' 5G iPod Touch running iOS 7

> On Nov 22, 2013, at 9:11 AM, Brian Martin <n5kie@...> wrote:
>
>
>
> Guess we know what you heard now Myles.
>
>
> Sheriff confirms gyrocopter pilot died in Chambers County crash
>
> A 59-year-old pilot died as the result of a gyrocopter crash on Saturday afternoon, the Chambers County Sheriff has confirmed in a statement.
>
> Read more: http://kriv.m0bl.net/r/1q0i8g
>
> Sent from the FOX 26 iPhone App.
>
> Download the iPhone App here:
> http://m.m0bl.net/itunes/6945ih
>
>
> Sent from my iPhone
>
>
>

29880. RE: [HoustonScan] LSM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-23 02:12:13 UTC
From: gjhamilton
Topic: 29877 Message: 29880

There are several spots around town where my psr600 will sound flawless. Others not so much.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: "Josh W." <hishy@mototaku.net>
Date: 11/22/2013 8:04 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] LSM

That is excellent decode quality for the Plano system. It would be a comparable test to the Beltway Simulcast (site 52) or Montgomery County.

Of course he was obviously at a fixed location and we have no idea if he was receiving through any RF filtering or an optimized antenna system.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Friday, November 22, 2013 3:06 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] LSM

Guess I’ve been ignorant regarding this whole “LSM” thing that’s been going on with trunking systems.

What systems local to Houston (if any) us it?

It stands for Linear Simulcast Modulation and is a flavor of P25.

Paul Opitz put up this recording of the audio off a trunked radio system in the DFW area from a BCD536HP scanner:

http://info.uniden.com/twiki/pub/Unidenman4/BCD536HP-Beta/PAWM_Search.mp3

I want Paul to produce a recording of the Zone 3 TDMA talkgroups.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29883. RE: [HoustonScan] LSM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-23 15:18:12 UTC
From: Kevin Chessher
Topic: 29877 Message: 29883

Nope.

Myles Barkman <kg5ai@comcast.net> wrote:So is there specific programming in the scanner to account for LSM systems?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, November 22, 2013 3:10 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] LSM

1A7 zone 1 site 51, 52 and 53
1A7 zone 3 site 1, 2, 3, 4 and 5.

On 11/22/2013 3:05 PM, Myles Barkman wrote:

Guess I’ve been ignorant regarding this whole “LSM” thing that’s been going on with trunking systems.

What systems local to Houston (if any) us it?

It stands for Linear Simulcast Modulation and is a flavor of P25.

Paul Opitz put up this recording of the audio off a trunked radio system in the DFW area from a BCD536HP scanner:

http://info.uniden.com/twiki/pub/Unidenman4/BCD536HP-Beta/PAWM_Search.mp3

I want Paul to produce a recording of the Zone 3 TDMA talkgroups.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29884. RE: [HoustonScan] LSM

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-23 16:19:49 UTC
From: Kevin Chessher
Topic: 29877 Message: 29884

Suppose you hsve CSQ channels, when it got to those wouldn't it just hang due to the squelch being open?

Aaron Siller <n5ams2007@gmail.com> wrote:Specific no but according to UPMan leaving the squelch open helps decode it

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Nov 23, 2013 6:16 AM, "Myles Barkman" <kg5ai@comcast.net> wrote:

So is there specific programming in the scanner to account for LSM systems?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Friday, November 22, 2013 3:10 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] LSM

1A7 zone 1 site 51, 52 and 53
1A7 zone 3 site 1, 2, 3, 4 and 5.

On 11/22/2013 3:05 PM, Myles Barkman wrote:

Guess I’ve been ignorant regarding this whole “LSM” thing that’s been going on with trunking systems.

What systems local to Houston (if any) us it?

It stands for Linear Simulcast Modulation and is a flavor of P25.

Paul Opitz put up this recording of the audio off a trunked radio system in the DFW area from a BCD536HP scanner:

http://info.uniden.com/twiki/pub/Unidenman4/BCD536HP-Beta/PAWM_Search.mp3

I want Paul to produce a recording of the Zone 3 TDMA talkgroups.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

29886. New talkgroup TxWARN P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-24 01:58:22 UTC
From: <pwporter2002@...>
Topic: 29886 Message: 29886

Hey all,
Just found Houston Baptist University (HBU) Police operating on
talkgroup 1740 - (dispatch).
Not sure if they are simulcasting on the old 451.7875 freq or not, maybe somebody in SW part of town can confirm.
Thanks,

29888. Fwd: [CenTexComm] Home Patrol for sale

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-25 15:20:47 UTC
From: Kevin Chessher
Topic: 29888 Message: 29888

FYI...

-------- Original message --------
Subject:[CenTexComm] Home Patrol for sale
From:Maury Midlo <mid@austin.rr.com>
To:CenTexComm@yahoogroups.com
Cc:

Uniden Home Patrol for sale. Like new. Manual, original box. $300 cash. (512 291-7705)

29891. HOUSTON MTA

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-26 06:02:29 UTC
From: teknishun@...
Topic: 29891 Message: 29891

YO WQSV282

METROPOLITAN TRANSIT AUTHORITY OF HARRIS COUNTY

[Applicant provides mass transit for Harris County. Radios will be used to coordinate transportation and employee activities.]

Control Point 1 - 6922 OLD KATY RD, HOUSTON TX 713-864-2264

(link)
(http://wireless2.fcc.gov/UlsApp/UlsSearch/license.jsp?licKey=3536914)

11/20/2013 License Issued

1 - 6922 Katy Road, Houston (HARRIS) TX [Structure: Guyed structure]
(map) (http://maps.google.com/maps?q=29.7826666666667,-95.4407777777778)

856.3875 FB2 100p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

860.3875 FB2 120p 579e Units: 1 Pagers: 110 8K10F7W 8K70D1W
8K70D7W 20K0F3E 15K0F2D 8K10F1D 8K10F1E

856.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.6875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

2 - 1201 Davis Lane, Pasadena (HARRIS) TX [Structure: Guyed structure]
(map) (http://maps.google.com/maps?q=29.6925555555556,-95.19475)

856.3875 FB2 100p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.3875 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.3875 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.3875 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

860.3875 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

856.9125 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.9125 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.9125 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.9125 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.6875 FB2 120p 400e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

3 - 64.0 km radius around fixed location 1

811.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

815.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

811.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.6875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

4 - 64.0 km radius around fixed location 2

811.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

815.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

811.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.6875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

5 - REED RD, REED RD AT CULVER ST, HOUSTON (HARRIS) TX [Structure: Guyed
structure] _(map)_
(http://maps.google.com/maps?q=29.6577777777778,-95.3691666666667)

856.3875 FB2 100p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

860.3875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

856.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

857.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

859.9125 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

858.6875 FB2 120p 579e Units: 1 Pagers: 110 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

6 - 64.0 km radius around fixed location 5

811.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

815.3875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

811.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

812.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

814.9125 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

813.6875 MO 100p 100e Units: 2700 20K0F3E 15K0F2D
8K10F1D 8K10F1E 8K10F7W 8K70D1W 8K70D7W

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

29892. Re: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-29 19:06:27 UTC
From: MSN
Topic: 29516 Message: 29892

Can anyone decode the data on 159.9150.

--- Original Message ---

From: teknishun@...
Sent: September 27, 2013 6:59 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Data on 159.915

155.52? Are you serious? That used to be the simplex frequency for Alvin PD back in the
mid 70's when everyone had the hi-band VHF radios and the Motorola systems purchased by the HGAC.

Alvin PD was simplex on 155.520. Katy PD was simplex on another frequency but had the antenna way up high on top of a water tower.

Meanwhile, over in Louisiana, there was a repeater on a big tall tower in Many, Louisiana. The input frequency to the Many repeater was the Katy PD frequency. The output frequency of the Many repeater was the Alvin PD frequency. Everybody also had the same "PL tone."

You couldn't just change the PL tone because every radio in the county would
have to be changed. No one wanted to spend the money. Alvin was on the bottom
of the pile and was getting dumped on by both Katy PD and Many, Louisiana.

Every night we could hear Harris County Fox (helicopter) blasting out on the car-to-car frequency 154.950 covering up all other traffic, and both Katy PD
and Many came in loud and clear on the Alvin PD frequency.
Talk about a friggin' madhouse!

In the daytyime, the Many repeater was not quite strong enough to be heard, but it was strong enough to break squelch on the Alvin primary so the poor dispatcher on duty had to listen to a nearly non-stop, very LOUD rushing noise
like a continuous squelch tail. They couldn't turn the volume all the way down - it was
on their primary frequency.

I remember visiting Alvin PD a few times because the
dispatcher then was a close friend of mine. They had taken 5 or 6 index cards and
taped them with duct tape over the speaker to the Alvin primary radio. This dampened

the shrillness of the squelch noise quite a bit so that normal business could be conducted
in the dispatch room. What a deal.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 9/26/2013 1:42:10 A.M. Central Daylight Time,
hishy@... writes:

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@...m
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29893. RE: [HoustonScan] Data on 159.915

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-11-29 21:09:42 UTC
From: Josh W.
Topic: 29516 Message: 29893

Little bit of digging in old issues of Police Call and on Radioreference filled in the blanks on this little piece of history.

Katy PD was on 156.09. The repeater in Many was used by Sabine Parish Sheriff's Office – input on 156.09, output on 155.52. They are still licensed for it and use it for their Channel 2 now: http://www.radioreference.com/apps/db/?ctid=1151. No tones have been identified so they may or may not still be using the 146.2 tone that was the default for HGAC way back when.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Friday, September 27, 2013 7:00 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Data on 159.915

155.52? Are you serious? That used to be the simplex frequency for Alvin PD back in the

mid 70's when everyone had the hi-band VHF radios and the Motorola systems purchased by the HGAC.

Alvin PD was simplex on 155.520. Katy PD was simplex on another frequency

but had the antenna way up high on top of a water tower.

Meanwhile, over in Louisiana, there was a repeater on a big tall tower in

Many, Louisiana. The input frequency to the Many repeater was the

Katy PD frequency. The output frequency of the Many repeater was the

Alvin PD frequency. Everybody also had the same "PL tone."

You couldn't just change the PL tone because every radio in the county would

have to be changed. No one wanted to spend the money. Alvin was on the bottom

of the pile and was getting dumped on by both Katy PD and Many, Louisiana.

Every night we could hear Harris County Fox (helicopter) blasting out on

the car-to-car frequency 154.950 covering up all other traffic, and both Katy PD

and Many came in loud and clear on the Alvin PD frequency.

Talk about a friggin' madhouse!

In the daytyime, the Many repeater was not quite strong enough to be heard,

but it was strong enough to break squelch on the Alvin primary so the poor

dispatcher on duty had to listen to a nearly non-stop, very LOUD rushing noise

like a continuous squelch tail. They couldn't turn the volume all the way down - it was

on their primary frequency.

I remember visiting Alvin PD a few times because the

dispatcher then was a close friend of mine. They had taken 5 or 6 index cards and

taped them with duct tape over the speaker to the Alvin primary radio. This dampened

the shrillness of the squelch noise quite a bit so that normal business could be conducted

in the dispatch room. What a deal.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 9/26/2013 1:42:10 A.M. Central Daylight Time, hishy@... writes:

And it’s open again. Hearing P25 on 159.225 and on the input to Kemah FD’s repeater (155.52) which is somehow passing it.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Wednesday, September 25, 2013 11:41 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Data on 159.915

I'm not smart, but with the band opening this morning you probably have several choices for the source. I'd bet once the atmosphere warms up it stops.

29896. Re: [HoustonScan] railroad police

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-01 17:10:36 UTC
From: Josh W.
Topic: 29895 Message: 29896

PTRA police are still carrying XTS2500s on 2318. They (and probably BNSF and UP) primarily use their 800 radios to monitor sheriff's dispatch of whatever county they're in. I heard a UPR unit request a 28/29 check on DPS B last summer.

Keep in mind that railroad police departments aren't dispatched like typical police agencies - they patrol their territory or hang out at the yard office until needed, when they are contacted by phone. They monitor road channels but almost never talk on them.

On 12/1/2013 9:59, Myles Barkman wrote:
>
> When was the last time anyone heard railroad police?
>
> Did they go encrypted or move to TDMA?
>
> UPRR last heard analog 20592 (went to P25 according to
> RR-RadioReference, not RailRoad HA!)
>
> BNSF last heard analog 21168
>
> BNSF Port Terminal last heard analog 42896
>
> BNSF Supervisors last heard analog 42928
>
> BNSF Galveston last heard analog 55536
>

29898. Radio Reference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-01 21:45:22 UTC
From: Kevin Chessher
Topic: 29898 Message: 29898

This thread is...um...interesting...

http://forums.radioreference.com/seeking-advice/278698-high-frequency-beam-thru-home.html

29899. RE: [HoustonScan] Radio Reference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-01 21:51:06 UTC
From: gjhamilton
Topic: 29898 Message: 29899

Its aliens.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/01/2013 3:45 PM (GMT-06:00)
To: HoustonScan <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Radio Reference

This thread is...um...interesting...

http://forums.radioreference.com/seeking-advice/278698-high-frequency-beam-thru-home.html

29900. Re: [HoustonScan] Radio Reference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-01 22:06:35 UTC
From: Mark French
Topic: 29898 Message: 29900

NSA

On Sunday, December 1, 2013 3:51 PM, gjhamilton <gjhamilton@earthlink.net> wrote:

Its aliens.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@...>
Date: 12/01/2013 3:45 PM (GMT-06:00)
To: HoustonScan <HoustonScan@yahoogroups.com>
Subject: [HoustonScan] Radio Reference

This thread is...um...interesting...

http://forums.radioreference.com/seeking-advice/278698-high-frequency-beam-thru-home.html

29901. Re: [HoustonScan] Radio Reference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-01 22:08:36 UTC
From: Kevin Chessher
Topic: 29898 Message: 29901

NSA=Never Say Anything :-P

On 12/1/2013 4:06 PM, Mark French wrote:
> NSA
>
>
> On Sunday, December 1, 2013 3:51 PM, gjhamilton
> <gjhamilton@...> wrote:
> Its aliens.
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: Kevin Chessher <kchessher@...>
> Date: 12/01/2013 3:45 PM (GMT-06:00)
> To: HoustonScan <HoustonScan@yahoogroups.com>
> Subject: [HoustonScan] Radio Reference
>
>
> This thread is...um...interesting...
>
>
http://forums.radioreference.com/seeking-advice/278698-high-frequency-beam-thru-home.html
>
>
>

29902. Re: [HoustonScan] Radio Reference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 00:08:15 UTC
From: Kevin Chessher
Topic: 29898 Message: 29902

And now this one...

http://forums.radioreference.com/seeking-advice/279117-spectrum-analyzer-picks-up-radar-5hz-20-000hz.html

On 12/1/2013 3:45 PM, Kevin Chessher wrote:
>
> This thread is...um...interesting...
>
>
http://forums.radioreference.com/seeking-advice/278698-high-frequency-beam-thru-home.html
>
>

29903. Fwd: December 3, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 22:57:06 UTC
From: Eric C. Carlson
Topic: 29903 Message: 29903

Notable items:

Request for authorization to terminate an agreement with Paramed EMS due to nonpayment in connection with use of the county's 800MHz public radio system effective January 15, 2014.

A transceiver for the multi-band aviation radio and accessories for the Sheriff's
Department.

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Wed, Nov 27, 2013 at 10:01 AM

Click here to view the Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=492>

December 3, 2013-Commissioners Court Agenda

29904. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 22:59:09 UTC
From: Kevin Chessher
Topic: 29706 Message: 29904

Word on the street is a LOT of radios got inhibited, as in over 1,000.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:
>
> I heard a rumor that someone (Motorola, city, county??) is going to come
> down hard on all the wrecker radios affiliating on the city and county
> systems. Also all the people programming them.
>
> Anyone else heard this?
>
>

29905. RE: [HoustonScan] Fwd: December 3, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 23:08:06 UTC
From: gjhamilton
Topic: 29903 Message: 29905

Wasn't paramed the guy on the news a while back

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: "Eric C. Carlson" <ecarlson@gmail.com>
Date: 12/02/2013 4:57 PM (GMT-06:00)
To: HoustonScan <houstonscan@yahoogroups.com>
Subject: [HoustonScan] Fwd: December 3, 2013-Commissioners Court Agenda

Notable items:

Request for authorization to terminate an agreement with Paramed EMS due to nonpayment in connection with use of the county's 800MHz public radio system effective January 15, 2014.

A transceiver for the multi-band aviation radio and accessories for the Sheriff's Department.

-Eric

---------- Forwarded message ----------
From: <mail@itc.co.harris.tx.us>
Date: Wed, Nov 27, 2013 at 10:01 AM

Click here to view the Newsletter.

December 3, 2013-Commissioners Court Agenda

29906. Re: [HoustonScan] Fwd: December 3, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 23:09:55 UTC
From: Kevin Chessher
Topic: 29903 Message: 29906

Yep.

On 12/2/2013 5:08 PM, gjhamilton wrote:
> Wasn't paramed the guy on the news a while back
>
>
> Sent from my Verizon Wireless 4G LTE Smartphone
>
>
>
> -------- Original message --------
> From: "Eric C. Carlson" <ecarlson@...>
> Date: 12/02/2013 4:57 PM (GMT-06:00)
> To: HoustonScan <houstonscan@yahoogroups.com>
> Subject: [HoustonScan] Fwd: December 3, 2013-Commissioners Court Agenda
>
>
> Notable items:
>
> Request for authorization to terminate an agreement with Paramed EMS
> due to
> nonpayment in connection with use of the county's 800MHz public radio
> system
> effective January 15, 2014.
>
> A transceiver for the multi-band aviation radio and accessories for
> the Sheriff's
> Department.
>
> -Eric
>
> ---------- Forwarded message ----------
> From: <mail@... <mailto:mail@...>>
> Date: Wed, Nov 27, 2013 at 10:01 AM
>
> Click here to view the Newsletter.
> <http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=492>
>
> *December 3, 2013-Commissioners Court Agenda*
>
>

29907. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 23:14:53 UTC
From: Brian Martin
Topic: 29706 Message: 29907

If that's the case then they did "come down hard" and landed right on their wallets.

#shouldhaveboughtascanner

Lol

Sent from my iPhone

On Dec 2, 2013, at 4:59 PM, Kevin Chessher <kchessher@...> wrote:

> Word on the street is a LOT of radios got inhibited, as in over 1,000.
>
> On 10/31/2013 12:34 PM, Kevin Chessher wrote:
>>
>> I heard a rumor that someone (Motorola, city, county??) is going to come
>> down hard on all the wrecker radios affiliating on the city and county
>> systems. Also all the people programming them.
>>
>> Anyone else heard this?
>
>

29908. Re: [HoustonScan] Rumor

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-02 23:20:28 UTC
From: gjhamilton
Topic: 29706 Message: 29908

#shouldhaveprogrammedthemright

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Brian Martin <n5kie@yahoo.com>
Date: 12/02/2013 5:14 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Rumor

If that's the case then they did "come down hard" and landed right on their wallets.

#shouldhaveboughtascanner

Lol

Sent from my iPhone

On Dec 2, 2013, at 4:59 PM, Kevin Chessher <kchessher@comcast.net> wrote:

Word on the street is a LOT of radios got inhibited, as in over 1,000.

On 10/31/2013 12:34 PM, Kevin Chessher wrote:

I heard a rumor that someone (Motorola, city, county??) is going to come
down hard on all the wrecker radios affiliating on the city and county
systems. Also all the people programming them.

Anyone else heard this?

29909. RE: TXDOT 151.040

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-03 21:37:52 UTC
From: <rob@...>
Topic: 29897 Message: 29909

I heard that repeater on 2013/06/13 and I marked it as being on the Hartman Bridge. I'm pretty sure it IDs "HARTMAN" or something similar in CW AFSK.

29910. RE: [HoustonScan] RE: TXDOT 151.040

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-03 21:41:15 UTC
From: Kevin Chessher
Topic: 29897 Message: 29910

Which beats "changeme".

rob@wm8s.com wrote:I heard that repeater on 2013/06/13 and I marked it as being on the Hartman Bridge. I'm pretty sure it IDs "HARTMAN" or something similar in CW AFSK.

29913. Re: [HoustonScan] band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-04 18:32:14 UTC
From: Kevin Chessher
Topic: 3026 Message: 29913

Doesn't show to be licensed in Texas. Being a border offset frequency it's probably in Mexico then.

Doesn't answer your question, just a little info.

Mark French <markfrench2002@yahoo.com> wrote:Hearing control channel 855.225Mhz system 5A13. Got any idea who this is.

On Wednesday, December 4, 2013 8:41 AM, Myles Barkman <kg5ai@comcast.net> wrote:

A bit of a band opening this morning.
http://aprs.mountainlake.k12.mn.us/

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX
Freq Zone http:/home.comcast.net/~freqzone/
HoustonScan@yahoogroups.com list owner

29914. mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 01:13:21 UTC
From: Marvin Suggs
Topic: 29706 Message: 29914
Attachments: 1 described; binary payloads are missing from this source WARC

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29915. Re: TXDOT 151.040

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 07:46:58 UTC
From: Chris Boone
Topic: 29897 Message: 29915

Rptr IDs are not sent in Afsk Mode...if they are, it's not ear copy-able CW by any means... AFSK need demodulators to decode the characters (other than RYRYRYRYRY which is a known rhythm)...

Chris
WB5ITT

--------------Original Message---------------

Re: TXDOT 151.040
Posted by: rob@... wm8s_8
Date: Tue Dec 3, 2013 1:37 pm ((PST))

I heard that repeater on 2013/06/13 and I marked it as being on the Hartman Bridge. I'm pretty sure it IDs "HARTMAN" or something similar in CW AFSK.

29916. Re: TXDOT 151.040

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 08:22:06 UTC
From: <rob@...>
Topic: 29897 Message: 29916

I think you're mistaking AFSK generally --- which includes MCW, which is what CW identifiers are normally sent using --- for ASCII or Baudot RTTY, which are particular forms of AFSK (when the mark and space tones are sent using FM), or perhaps you're thinking of FSK. MCW is slow, but it's still a form of AFSK.

29917. RE: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 16:01:40 UTC
From: Myles Barkman
Topic: 29706 Message: 29917

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

□

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29918. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 19:16:08 UTC
From: Marvin Suggs
Topic: 29706 Message: 29918
Attachments: 1 described; binary payloads are missing from this source WARC

hi myles heres whats at the base of the pole.

29919. Re: [HoustonScan] mystery antenna [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-05 22:12:28 UTC
From: Kevin Chessher
Topic: 29919 Message: 29919

If your talking about the 'grid" antenna I believe that was for the now defunct(?) wireless internet service that used to serve Ft.Bend County. It use to be run by one guy, I met him several times at other tower sites. He used to take care of the infrastructure plus the subscriber equipment by himself... waaay too much work for one person.

But I'm not positive that's what it's for.

Marvin Suggs <m_suggs@comcast.net> wrote:

hi myles heres whats at the base of the pole.

29920. FW: ARLX013 ARRL Granted Use of W1Ã~Ã~AW for League's Centennial

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-06 01:01:58 UTC
From: Myles Barkman
Topic: 29920 Message: 29920

Did anyone else get this bulletin?

The callsign for the centennial is supposed to be w100aw but I guess someone tried to be cute and used the character Ø which didn☐t translate very well.

-Myles

-----Original Message-----
From: ARRL Web site [mailto:memberlist@...]
Sent: Thursday, December 05, 2013 9:41 AM
To: kg5ai@...
Subject: ARLX013 ARRL Granted Use of W1Ã☐Ã☐AW for League's Centennial

SB SPCL @ ARL $ARLX013

ARLX013 ARRL Granted Use of W1Ã☐Ã☐AW for League's Centennial

ZCZC AX13

QST de W1AW

Special Bulletin 13 ARLX013

From ARRL Headquarters

Newington CT December 5, 2013

To all radio amateurs

SB SPCL ARL ARLX013

ARLX013 ARRL Granted Use of W1Ã☐Ã☐AW for League's Centennial

The FCC has authorized the Maxim Memorial Station W1AW to also use the call sign W1Ã☐Ã☐AW during 2014, the ARRL's centennial year.

Contacts made from the Maxim Memorial Station in Newington, from regional Centennial conventions, and during the IARU HF Championship will use W1Ã☐Ã☐AW, with portable designators as appropriate. The "W1AW WAS" operations throughout 2014 from each of the 50 states will use W1AW, not W1Ã☐Ã☐AW.

Bulletins and code practice transmissions during 2014 also will still use W1AW. Contacts with W1Ã☐Ã☐AW will be worth 100 points in the ARRL Centennial QSO Party. To help kick off the ARRL Centennial, special W1Ã☐Ã☐AW activity will begin at 0500 UTC on January 1, 2014 (midnight in Newington), and will include participation in ARRL's Straight Key Night; one CW station will use

Hiram Percy Maxim's straight key. Activity will continue throughout New Year's Day.

NNNN

/EX

29921. Re: [HoustonScan] FW: ARLX013 ARRL Granted Use of W1 Ã~Ã~AW for League's Centennial

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-06 04:03:30 UTC
From: Louis Maag
Topic: 29920 Message: 29921

I got it earlier today, but I guess my all Apple line-up handled it a bit better. Mine came through just fine.

Lou
Sent from my iPhone5

On Dec 5, 2013, at 19:01, "Myles Barkman" <kg5ai@...> wrote:

> Did anyone else get this bulletin?
>
> The callsign for the centennial is supposed to be w100aw but I guess someone tried to be cute and used the character Ø which didn’t translate very well.
>
>
>
> -Myles
>
>
>
> -----Original Message-----
> From: ARRL Web site [mailto:memberlist@....org]
> Sent: Thursday, December 05, 2013 9:41 AM
> To: kg5ai@...
> Subject: ARLX013 ARRL Granted Use of W1Ã~Ã~AW for League's Centennial
>
>
>
> SB SPCL @ ARL $ARLX013
>
> ARLX013 ARRL Granted Use of W1Ã~Ã~AW for League's Centennial
>
>
>
> ZCZC AX13
>
> QST de W1AW
>
> Special Bulletin 13 ARLX013
>
> From ARRL Headquarters
>
> Newington CT December 5, 2013
>
> To all radio amateurs

>
>
>
> SB SPCL ARL ARLX013
>
> ARLX013 ARRL Granted Use of W1Ã˜Ã˜AW for League's Centennial
>
>
>
> The FCC has authorized the Maxim Memorial Station W1AW to also use the call sign W1Ã˜Ã˜AW during 2014, the ARRL's centennial year.
>
> Contacts made from the Maxim Memorial Station in Newington, from regional Centennial conventions, and during the IARU HF Championship will use W1Ã˜Ã˜AW, with portable designators as appropriate. The "W1AW WAS" operations throughout 2014 from each of the 50 states will use W1AW, not W1Ã˜Ã˜AW.
>
>
>
> Bulletins and code practice transmissions during 2014 also will still use W1AW. Contacts with W1Ã˜Ã˜AW will be worth 100 points in the ARRL Centennial QSO Party. To help kick off the ARRL Centennial, special W1Ã˜Ã˜AW activity will begin at 0500 UTC on January 1, 2014 (midnight in Newington), and will include participation in ARRL's Straight Key Night; one CW station will use Hiram Percy Maxim's straight key. Activity will continue throughout New Year's Day.
>
> NNNN
>
> /EX
>
>

29931. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 06:36:08 UTC
From: <m_suggs@...>
Topic: 29922 Message: 29931

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29932. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 18:10:41 UTC
From: Marvin Suggs
Topic: 29706 Message: 29932

looks like its pointed south, maybe towards the Richmond tower
----- Original Message -----
From: Myles Barkman
To: HoustonScan@...m
Sent: Thursday, December 05, 2013 10:01 AM
Subject: RE: [HoustonScan] mystery antenna

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

☐

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29933. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 18:12:06 UTC
From: Marvin Suggs
Topic: 29919 Message: 29933

thanks Kevin. i saw a tower with a low band antenna on it in richmond, so i'm going to investigate it next

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 4:12 PM
Subject: Re: [HoustonScan] mystery antenna

If your talking about the 'grid" antenna I believe that was for the now defunct(?) wireless internet service that used to serve Ft.Bend County. It use to be run by one guy, I met him several times at other tower sites. He used to take care of the infrastructure plus the subscriber equipment by himself... waaay too much work for one person.

But I'm not positive that's what it's for.

Marvin Suggs <m_suggs@...> wrote:

☐

hi myles heres whats at the base of the pole.

29935. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 19:35:50 UTC
From: Scott Royall
Topic: 29922 Message: 29935

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29936. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 22:12:56 UTC
From: Marvin Suggs
Topic: 29922 Message: 29936

ok thank u. wonder where that site is transmitted from? maybe the tower at 61 Riesner?

----- Original Message -----
From: Scott Royall
To: HoustonScan@yahoogroups.com
Sent: Sunday, December 08, 2013 1:35 PM
Subject: RE: [HoustonScan] scanner for XMAS

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29937. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 22:13:46 UTC
From: Marvin Suggs
Topic: 29919 Message: 29937

Could it be the county AM radio info station on 1670 am?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 4:12 PM
Subject: Re: [HoustonScan] mystery antenna

If your talking about the 'grid" antenna I believe that was for the now defunct(?) wireless internet service that used to serve Ft.Bend County. It use to be run by one guy, I met him several times at other tower sites. He used to take care of the infrastructure plus the subscriber equipment by himself... waaay too much work for one person.

But I'm not positive that's what it's for.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

hi myles heres whats at the base of the pole.

29938. RE: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 22:34:01 UTC
From: Josh W.
Topic: 29919 Message: 29938

That was my first thought, but the parabolic grid antenna is either 900 MHz or 2.4 GHz. Fort Bend's control license is on 72 MHz:
http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=3617822

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Sunday, December 08, 2013 4:14 PM
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] mystery antenna

Could it be the county AM radio info station on 1670 am?

29939. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 22:53:16 UTC
From: Kevin Chessher
Topic: 29922 Message: 29939

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer)
is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:
>
> To clarify, these might be TDMA customers on the government layer, but
> not HPD. The “government layer” is a single site downtown where HFD
> and HPD simulcast FDMA for wreckers, the media, and folks like you.
> Got it?
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *m_suggs@...
> *Sent:* Sunday, December 08, 2013 00:36
> *To:* HoustonScan@yahoogroups.com
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> thanks myles, that explains why i cant get hpd fdma very well in sw
> houston
>
>

29940. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-08 23:50:06 UTC
From: Kevin Chessher
Topic: 29919 Message: 29940

And you can get it on Close Call in the area of the EOC.

On 12/8/2013 4:34 PM, Josh W. wrote:
>
> That was my first thought, but the parabolic grid antenna is either
> 900 MHz or 2.4 GHz. Fort Bend’s control license is on 72 MHz:
> http://wireless2.fcc.gov/UlsApp/ApplicationSearch/applMain.jsp?applID=3617822
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Sunday, December 08, 2013 4:14 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] mystery antenna
>
> Could it be the county AM radio info station on 1670 am?
>
>

29941. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 00:18:58 UTC
From: Scott Royall
Topic: 29922 Message: 29941

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29942. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 00:29:48 UTC
From: Kevin Chessher
Topic: 29922 Message: 29942

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:
>
> That is not how I read the RadioReference page on TxWARN. The
> “government” site is indeed 5 of several others. Whether it’s really a
> single site or several ”subsites” is academic (although I wonder how a
> single active control could be valid for separate subsites). The thing
> that irks me is when people don’t even pay attention to information
> that has appeared in this group. To wit, it isn't correct to assume
> you need TDMA to hear HFD and HPD. It’s not true. In fact, the only
> channels that are exclusively TDMA are also encrypted so you won't be
> hearing them anyway. JAll of the unencrypted channels have FDMA
> equivalents that are broadcasted exclusively through the “General
> Government Services” site, 5, of RFSS 3. However, using that turgid
> terminology appears to baffle most group members.
>
> I was arguably over-simplifying for the masses. Got that? J
>
> Now, I strongly suspect HPD/HFD won't stay so scanner-friendly
> forever, but that's the stuff of a totally separate thread.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Sunday, December 08, 2013 16:53
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] scanner for XMAS
>
> I don't argue with people, so if you disagree with me so be it, but...
>
> I know a little about the city system and site 5 (the government
> layer) is 7 sites (actually subsites) with one of them happening to be
> downtown.
>
> Got it? ;-)
>
> On 12/8/2013 1:35 PM, Scott Royall wrote:
>
> To clarify, these might be TDMA customers on the government layer,
> but not HPD. The “government layer” is a single site downtown

> where HFD and HPD simulcast FDMA for wreckers, the media, and
> folks like you. Got it?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
> *m_suggs@... <mailto:m_suggs@...>
> *Sent:* Sunday, December 08, 2013 00:36
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> thanks myles, that explains why i cant get hpd fdma very well in
> sw houston
>
>

29943. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 00:32:28 UTC
From: Kevin Chessher
Topic: 29922 Message: 29943

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:
>
> You're probably correct, all this newfangled P25 stuff is confusing.
>
> I can barely run 4 instances of RSSIMon and ZOC on the same computer
> capturing CC data plus HOST/DSP data with each APX7000 needing it's
> own static IP and then interpreting that data plus ATIA data to see
> why a radio bonked. :-P
>
> On 12/8/2013 6:18 PM, Scott Royall wrote:
>>
>> That is not how I read the RadioReference page on TxWARN. The
>> “government” site is indeed 5 of several others. Whether it’s really
>> a single site or several ”subsites” is academic (although I wonder
>> how a single active control could be valid for separate subsites).
>> The thing that irks me is when people don’t even pay attention to
>> information that has appeared in this group. To wit, it isn't correct
>> to assume you need TDMA to hear HFD and HPD. It’s not true. In fact,
>> the only channels that are exclusively TDMA are also encrypted so you
>> won't be hearing them anyway. JAll of the unencrypted channels have
>> FDMA equivalents that are broadcasted exclusively through the
>> “General Government Services” site, 5, of RFSS 3. However, using
>> that turgid terminology appears to baffle most group members.
>>
>> I was arguably over-simplifying for the masses. Got that? J
>>
>> Now, I strongly suspect HPD/HFD won't stay so scanner-friendly
>> forever, but that's the stuff of a totally separate thread.
>>
>> *From:*HoustonScan@yahoogroups.com
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
>> *Sent:* Sunday, December 08, 2013 16:53
>> *To:* HoustonScan@yahoogroups.com
>> *Subject:* Re: [HoustonScan] scanner for XMAS
>>
>> I don't argue with people, so if you disagree with me so be it, but...
>>
>> I know a little about the city system and site 5 (the government
>> layer) is 7 sites (actually subsites) with one of them happening to
>> be downtown.
>>
>> Got it? ;-)
>>

>> On 12/8/2013 1:35 PM, Scott Royall wrote:
>>
>> To clarify, these might be TDMA customers on the government
>> layer, but not HPD. The “government layer” is a single site
>> downtown where HFD and HPD simulcast FDMA for wreckers, the
>> media, and folks like you. Got it?
>>
>> *From:*HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
>> *m_suggs@... <mailto:m_suggs@...>
>> *Sent:* Sunday, December 08, 2013 00:36
>> *To:* HoustonScan@yahoogroups.com
>> <mailto:HoustonScan@yahoogroups.com>
>> *Subject:* RE: [HoustonScan] scanner for XMAS
>>
>> thanks myles, that explains why i cant get hpd fdma very well in
>> sw houston
>>
>
>

29944. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 00:38:11 UTC
From: Scott Royall
Topic: 29922 Message: 29944

Of course that begs the question: Why?

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:30
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29945. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 02:12:32 UTC
From: <m_suggs@...>
Topic: 29922 Message: 29945

astrodome partial demolishion tonight at 930 pm ramp towers will be impoded

29946. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 02:26:31 UTC
From: Scott Royall
Topic: 29922 Message: 29946

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...t
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29947. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 02:28:33 UTC
From: Scott Royall
Topic: 29922 Message: 29947

Poor dome. L

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 20:13
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

astrodome partial demolishion tonight at 930 pm ramp towers will be impoded

29948. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 02:35:57 UTC
From: Kevin Chessher
Topic: 29922 Message: 29948

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29949. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 02:41:53 UTC
From: Scott Royall
Topic: 29922 Message: 29949

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The "government" site is indeed 5 of several others. Whether it's really a single site or several "subsites" is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don't even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It's not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the "General Government Services" site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@...m
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29950. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 03:06:48 UTC
From: Kevin Chessher
Topic: 29922 Message: 29950

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29951. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 03:24:47 UTC
From: Scott Royall
Topic: 29922 Message: 29951

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29952. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 03:27:49 UTC
From: Kevin Chessher
Topic: 29922 Message: 29952

Simulcast is controlled interference, just like CDMA cell service.

Scott Royall <royall@conchbbs.com> wrote:Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com

Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29954. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 13:08:17 UTC
From: Kevin Chessher
Topic: 29922 Message: 29954

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29955. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 18:42:20 UTC
From: Scott Royall
Topic: 29922 Message: 29955

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29956. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 18:44:33 UTC
From: Kevin Chessher
Topic: 29922 Message: 29956

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29957. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:09:50 UTC
From: Scott Royall
Topic: 29922 Message: 29957

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to

launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The "government" site is indeed 5 of several others. Whether it's really a single site or several "subsites" is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don't even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It's not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the "General Government Services" site, 5, of RFSS 3.

However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29958. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:16:12 UTC
From: gjhamilton
Topic: 29922 Message: 29958

I don't work for /\/\ but mine sound fine. No complaints from me. Perhaps it's your equipment.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 12/09/2013 1:09 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF

interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data

plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29959. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:30:41 UTC
From: Kevin Chessher
Topic: 29922 Message: 29959

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <royall@conchbbs.com> wrote:Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you

won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29960. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:36:28 UTC
From: Scott Royall
Topic: 29922 Message: 29960

They don’t use it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:31
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29961. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:36:27 UTC
From: Kevin Chessher
Topic: 29922 Message: 29961

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29962. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:40:01 UTC
From: Scott Royall
Topic: 29922 Message: 29962

I guess you don’t hear the cops complaining.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Monday, December 09, 2013 13:16
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

I don't work for /\/\ but mine sound fine. No complaints from me. Perhaps it's your equipment.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@...>
Date: 12/09/2013 1:09 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@...m
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29963. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:40:22 UTC
From: Kevin Chessher
Topic: 29922 Message: 29963

Nope, completely different system, frequencies, backbone, radios and everything else.

Scott Royall <royall@conchbbs.com> wrote:They don’t use it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:31
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29964. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:42:04 UTC
From: gjhamilton
Topic: 29922 Message: 29964

Computers yes, radios no.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 12/09/2013 1:40 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

I guess you don’t hear the cops complaining.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of gjhamilton
Sent: Monday, December 09, 2013 13:16
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

I don't work for /\/\ but mine sound fine. No complaints from me. Perhaps it's your equipment.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Scott Royall <royall@conchbbs.com>
Date: 12/09/2013 1:09 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29965. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 19:55:13 UTC
From: Scott Royall
Topic: 29922 Message: 29965

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29966. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:01:27 UTC
From: Kevin Chessher
Topic: 29922 Message: 29966

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We

would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29967. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:04:47 UTC
From: Scott Royall
Topic: 29922 Message: 29967

Ok, I made a subtle shift that I didn’t spell out. I went from talking about the MDTs to the radio problems. To the end user, it’s all a system run by the city.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:40
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Nope, completely different system, frequencies, backbone, radios and everything else.

Scott Royall <royall@conchbbs.com> wrote:

They don’t use it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:31
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...t
Sent: Sunday, December 08, 2013 00:36

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29968. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:15:41 UTC
From: Scott Royall
Topic: 29922 Message: 29968

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29969. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:28:23 UTC
From: Kevin Chessher
Topic: 29922 Message: 29969

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@conchbbs.com> wrote:Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com

Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29970. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:34:54 UTC
From: Scott Royall
Topic: 29922 Message: 29970

By the way, a shameless plug here. I'm the only one that I know of that still streams HPD, HCSO, HCCO, etc, (and even a little HFD).

From: Scott Royall [mailto:royall@...]
Sent: Monday, December 09, 2013 14:16
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Yep, I'm grumpy, but what are we talking about? A radio system lives depend on. It's a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don't we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...m> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You're basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn't call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios

mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29971. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 20:43:58 UTC
From: Scott Royall
Topic: 29922 Message: 29971

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid

too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The "government" site is indeed 5 of several others. Whether it's really a single site or several "subsites" is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don't even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It's not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the "General Government Services" site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29972. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:00:50 UTC
From: Kevin Chessher
Topic: 29922 Message: 29972

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@conchbbs.com> wrote:Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@conchbbs.com> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29973. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:01:53 UTC
From: Kevin Chessher
Topic: 29922 Message: 29973

I bow to you.

Scott Royall <royall@conchbbs.com> wrote:By the way, a shameless plug here. I'm the only one that I know of that still streams HPD, HCSO, HCCO, etc, (and even a little HFD).

From: Scott Royall [mailto:royall@conchbbs.com]
Sent: Monday, December 09, 2013 14:16
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Yep, I'm grumpy, but what are we talking about? A radio system lives depend on. It's a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don't we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You're basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The "government" site is indeed 5 of several others. Whether it's really a single site or several "subsites" is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don't even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It's not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the "General Government Services" site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29974. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:25:50 UTC
From: Scott Royall
Topic: 29922 Message: 29974

Well, depending on the scope of the discussion, my comment below could be unfair since we were originally talking about the General Government Services (virtual) site. That’s not something I would call mission-critical, but the Public Safety sites are also simulcast. I’m sure you'd agree those are mission-critical, and history teaches us over and over that making anything more complicated than it needs to be is risky.

From: Scott Royall [mailto:royall@...]
Sent: Monday, December 09, 2013 14:44
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@...m] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@...m
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29976. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:40:57 UTC
From: teknishun@...
Topic: 29922 Message: 29976

If, by "mobile computer" you are referring to the onboard MCT or MDT
(mobile data terminal),
or whatever the agency calls it -- EVERY agency I listen to has trouble
with the
computers. They are always having to get dispatch to clear their calls for
them
because the MDT won't work or "hangs." Just listen to an agency for
awhile and
you will hear them complain.

BUT the mobile computers have nothing at all to do with the radio network.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@...)

In a message dated 12/9/2013 1:09:56 P.M. Central Standard Time,
royall@... writes:

Do you work for Motorola? I wouldn’t call the new system robust at all.
Just listen for a day and you'll get an earful of user complaints. The
mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On
Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

One word: Wow!
Talk about a really fragile solution. I can see why the FBI might use it,
since the alternative could have been radios with thousands of channels.
But locally? That raises a lot of questions about how much redundancy do you
really need with FDMA and TDMA nets.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a
single subsite as much as possible. But that can't always happen, so the need
is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!
Still, the users do see it as a single site.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <_royall@..._ (mailto:royall@conchbbs.com) > wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Neither is information the reader doesn't grasp.
Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)

Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “ General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.
I was arguably over-simplifying for the masses. Got that? J
Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: _HoustonScan@...m_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of _m_suggs@..._ (mailto:m_suggs@...)
Sent: Sunday, December 08, 2013 00:36

To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29977. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:46:00 UTC
From: Myles Barkman
Topic: 29922 Message: 29977

All I wanted was a scanner for XMAS. What happened? LOL!!!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 3:01 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@...> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@conchbbs.com> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You're basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn't call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32

To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29978. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:48:40 UTC
From: teknishun@...
Topic: 29922 Message: 29978

Just for the record, HPD was having trouble with the MDTs not updatiing, hanging, etc.
even long before they went to P25. I used to hear complaints on MDTs when they were
on the old analog UHF system as well. I hear complaints now on the TXWARN system too.

But, every agency seems to have trouble with the MDTs.
But that is a whole other matter not for discussion here.

Martin L Matthews KF5OPQ
teknishun@... (mailto:teknishun@aol.com)

In a message dated 12/9/2013 2:04:52 P.M. Central Standard Time, royall@... writes:

Ok, I made a subtle shift that I didn’t spell out. I went from talking about the MDTs to the radio problems. To the end user, it’s all a system run by the city.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:40
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Nope, completely different system, frequencies, backbone, radios and everything else.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

They don’t use it?

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:31
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <_royall@conchbbs.com_ (mailto:royall@...) > wrote:

One word: Wow!
Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!
Still, the users do see it as a single site.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
[mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <_royall@..._ (mailto:royall@...) > wrote:

Neither is information the reader doesn't grasp.
Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “ General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.
I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com) [mailto:HoustonScan@yahoogroups.com] On Behalf Of _m_suggs@..._ (mailto:m_suggs@...)
Sent: Sunday, December 08, 2013 00:36
To: _HoustonScan@yahoogroups.com_ (mailto:HoustonScan@yahoogroups.com)
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29979. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 21:57:39 UTC
From: Scott Royall
Topic: 29922 Message: 29979
Attachments: 2 described; binary payloads are missing from this source WARC

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@...> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...t
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29980. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:03:20 UTC
From: Scott Royall
Topic: 29922 Message: 29980

Very true. But I’ve never heard DPS complain about their computers, or Community VFD either.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@...
Sent: Monday, December 09, 2013 15:41
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

If, by "mobile computer" you are referring to the onboard MCT or MDT (mobile data terminal),

or whatever the agency calls it -- EVERY agency I listen to has trouble with the

computers. They are always having to get dispatch to clear their calls for them

because the MDT won't work or "hangs." Just listen to an agency for awhile and

you will hear them complain.

BUT the mobile computers have nothing at all to do with the radio network.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 12/9/2013 1:09:56 P.M. Central Standard Time, royall@... writes:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We

would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29981. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:06:27 UTC
From: Scott Royall
Topic: 29922 Message: 29981

Yeah, topics drift. I pay little attention to subject lines.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Monday, December 09, 2013 15:46
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

All I wanted was a scanner for XMAS. What happened? LOL!!!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 3:01 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@...> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29982. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:09:17 UTC
From: Scott Royall
Topic: 29922 Message: 29982

Hard to quantify, but it seems to be worse now.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of teknishun@aol.com
Sent: Monday, December 09, 2013 15:49
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Just for the record, HPD was having trouble with the MDTs not updatiing, hanging, etc.

even long before they went to P25. I used to hear complaints on MDTs when they were

on the old analog UHF system as well. I hear complaints now on the TXWARN system too.

But, every agency seems to have trouble with the MDTs.

But that is a whole other matter not for discussion here.

Martin L Matthews KF5OPQ
teknishun@...

In a message dated 12/9/2013 2:04:52 P.M. Central Standard Time, royall@... writes:

Ok, I made a subtle shift that I didn’t spell out. I went from talking about the MDTs to the radio problems. To the end user, it’s all a system run by the city.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:40
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Nope, completely different system, frequencies, backbone, radios and everything else.

Scott Royall <royall@...> wrote:

They don’t use it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:31
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The mobile computers have absolutely nothing at all to do with the new system.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The "government" site is indeed 5 of several others. Whether it's really a single site or several "subsites" is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don't even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It's not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the "General Government Services" site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29983. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:16:28 UTC
From: Brian Martin
Topic: 29922 Message: 29983

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

> Don’t be a little kid. This is a discussion group, and discussions do tend to morph.
>
>
>
> Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 15:01
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
> To the group...
>
>
>
> I'm sorry I got the thread so far off topic. I apologize.
>
>
>
> To Scott...
>
>
>
> I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's

don't work.
>
>
>
> Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.
>
>
>
>
> Scott Royall <royall@...> wrote:
>
>
> Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 14:28
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
> If you can't point out where I was flippant I sure would like to see that.
>
>
>
>
> Scott Royall <royall@...> wrote:
>
>
> Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 14:01
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>

>
> Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).
>
>
>
> So have a nice day and stay grumpy!
>
>
>
> And yes, I am silly. It beats the hell out of being grumpy.
>
>
>
>
> Scott Royall <royall@conchbbs.com> wrote:
>
>
> Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 13:36
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
>
> And who I work for is academic.
>
>
>
> Regardless of the manufacturer, all simulcast systems work in basically the same way.
>
>
>
> So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.
>
>
>
>
> Scott Royall <royall@...> wrote:
>

>
> Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 12:45
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
>
> Fragile? Hardly, it's quite robust.
>
>
>
>
> Scott Royall <royall@...> wrote:
>
>
> One word: Wow!
>
>
>
> Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Monday, December 09, 2013 07:08
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
>
> The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.
>
>

>
> In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.
>
>
>
>
>
>
> Scott Royall <royall@...> wrote:
>
>
> Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!
>
>
>
> Still, the users do see it as a single site.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Sunday, December 08, 2013 21:07
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
> It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.
>
>
>
> Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.
>
>
>
>
> Scott Royall <royall@...> wrote:
>

>
> Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Sunday, December 08, 2013 20:36
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
> 10-4, I'm not here to argue so I'm done. (but it is 7 subsites).
>
>
>
>
> Scott Royall <royall@...> wrote:
>
>
> Neither is information the reader doesn't grasp.
>
>
>
> Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Sunday, December 08, 2013 18:32
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] scanner for XMAS
>
>
>
>
>
> And academic or not, misinformation is never good.
>
> On 12/8/2013 6:29 PM, Kevin Chessher wrote:
>
>
>
> You're probably correct, all this newfangled P25 stuff is confusing.

>
> I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P
>
> On 12/8/2013 6:18 PM, Scott Royall wrote:
>
>
>
> That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.
>
>
>
> I was arguably over-simplifying for the masses. Got that? J
>
>
>
> Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.
>
>
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Sunday, December 08, 2013 16:53
> To: HoustonScan@yahoogroups.com
> Subject: Re: [HoustonScan] scanner for XMAS
>
>
>
>
>
> I don't argue with people, so if you disagree with me so be it, but...
>
> I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.
>
> Got it? ;-)
>
> On 12/8/2013 1:35 PM, Scott Royall wrote:

>
>
>
> To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
> Sent: Sunday, December 08, 2013 00:36
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] scanner for XMAS
>
>
>
>
>
> thanks myles, that explains why i cant get hpd fdma very well in sw houston
>
>
>
>
>
>
>
>
>
>

29984. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:42:08 UTC
From: Scott Royall
Topic: 29922 Message: 29984

I don’t doubt his knowledge. I was originally dealing with someone confused about the FDMA availability of HPD and HFD, and Kevin’s uber-technical description of the composition of the General Government Services Layer (as RadioReference calls it) just was overwhelming.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Monday, December 09, 2013 16:16
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@...> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com

Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29985. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 22:47:18 UTC
From: Madcow
Topic: 29922 Message: 29985

Ok so the fact that the GGSL is 7 sub sites vs one site does make a difference to a scanner user. If you just mention the one site and not the others and the scanner user wanted to point a directional antenna for better reception it would be best to do it in direction of the nearest site.

As for the performance of the new P25 site it is much better than the old one. If there are HPD officers complaining of poor coverage it may be due to the fact some have bought the short antennas instead of using the ones the system was designed to operate on. The short antennas have a measured 15 dB lost on average.

The new system has a far better coverage area and performance than either the old HFD or HPD radio systems. The new system just let's them know when they are not talking. The areas where there might be an actual penetration issue are the same areas where the old one did not work, but now actions have been taken to minimize the coverage issues.

There are and always will be areas where RF just scientifically will not work say a room with 3 ft thick concrete walls with mass quantity of steel piping.

Perception is not always reality and scientific documentation has proven the new system is more redundant and reliable.

Now if some people choose to not listen to individuals on here that have far more working knowledge of the radio systems in the region all we can do is try and stop them from spreading false information to those trying to increase there knowledge.
The Government General Service Layer has 7 sun sites simulcasting. The Public safety layer has over 40 and continues to grow.

The old Public Works system had one site.

The old HFD system had 4 transmitter sites simulcast.

The Old HPD had if I remember 6 transmitter sites zoned.

So do the coverage math on that.

Mark

> On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@yahoo.com> wrote:
>
>
>
> Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.
>
> As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.
>
>

>
> Sent from my iPhone
>
>> On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:
>>
>> Don’t be a little kid. This is a discussion group, and discussions do tend to morph.
>>
>>
>>
>> Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 09, 2013 15:01
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> To the group...
>>
>>
>>
>> I'm sorry I got the thread so far off topic. I apologize.
>>
>>
>>
>> To Scott...
>>
>>
>>
>> I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.
>>
>>
>>
>> Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.
>>
>>
>>

>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 09, 2013 14:28
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> If you can't point out where I was flippant I sure would like to see that.
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 09, 2013 14:01
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).
>>
>>
>>
>> So have a nice day and stay grumpy!
>>

>>
>>
>> And yes, I am silly. It beats the hell out of being grumpy.
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 09, 2013 13:36
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> And who I work for is academic.
>>
>>
>>
>> Regardless of the manufacturer, all simulcast systems work in basically the same way.
>>
>>
>>
>> So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of

Kevin Chessher
>> Sent: Monday, December 09, 2013 12:45
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> Fragile? Hardly, it's quite robust.
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> One word: Wow!
>>
>>
>>
>> Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.
>>
>>
>>
>> From: HoustonScan@...m [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Monday, December 09, 2013 07:08
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.
>>
>>
>>
>> In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.
>>
>>
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:

>>
>>
>> Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!
>>
>>
>>
>> Still, the users do see it as a single site.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Sunday, December 08, 2013 21:07
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.
>>
>>
>>
>> Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.
>>
>>
>>
>>
>> Scott Royall <royall@conchbbs.com> wrote:
>>
>>
>> Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Sunday, December 08, 2013 20:36
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS

>>
>>
>>
>>
>>
>> 10-4, I'm not here to argue so I'm done. (but it is 7 subsites).
>>
>>
>>
>>
>> Scott Royall <royall@...> wrote:
>>
>>
>> Neither is information the reader doesn't grasp.
>>
>>
>>
>> Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Sunday, December 08, 2013 18:32
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> And academic or not, misinformation is never good.
>>
>> On 12/8/2013 6:29 PM, Kevin Chessher wrote:
>>
>>
>>
>> You're probably correct, all this newfangled P25 stuff is confusing.
>>
>> I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P
>>
>> On 12/8/2013 6:18 PM, Scott Royall wrote:
>>
>>
>>
>> That is not how I read the RadioReference page on TxWARN. The “government” site is

indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.
>>
>>
>>
>> I was arguably over-simplifying for the masses. Got that? J
>>
>>
>>
>> Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.
>>
>>
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
>> Sent: Sunday, December 08, 2013 16:53
>> To: HoustonScan@yahoogroups.com
>> Subject: Re: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> I don't argue with people, so if you disagree with me so be it, but...
>>
>> I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.
>>
>> Got it? ;-)
>>
>> On 12/8/2013 1:35 PM, Scott Royall wrote:
>>
>>
>>
>> To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?
>>
>>
>>
>> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of

m_suggs@...
>> Sent: Sunday, December 08, 2013 00:36
>> To: HoustonScan@yahoogroups.com
>> Subject: RE: [HoustonScan] scanner for XMAS
>>
>>
>>
>>
>>
>> thanks myles, that explains why i cant get hpd fdma very well in sw houston
>>
>
>
>

29986. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 23:27:44 UTC
From: Scott Royall
Topic: 29922 Message: 29986

An interesting and technically-astute post. A few comments though.

I do wonder, though, how many scanner users use directional antennas. I don’t, and I suspect the person I was originally addressing doesn't either.

Are even the general locations of the subsites readily available? Probably not, for security reasons. Subsite information isn't on RadioReference.

My point is that most scanner users won't understand the detailed explanations enough to benefit from them. Instead, they lose interest and enjoy the hobby a bit less because they don’t realize their FDMA scanners will still receive HPD. I was trying to simply state the situation, and I was corrected at a level above what most users would understand. Geez guys, try to understand your fellow users.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Monday, December 09, 2013 16:47
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Ok so the fact that the GGSL is 7 sub sites vs one site does make a difference to a scanner user. If you just mention the one site and not the others and the scanner user wanted to point a directional antenna for better reception it would be best to do it in direction of the nearest site.

As for the performance of the new P25 site it is much better than the old one. If there are HPD officers complaining of poor coverage it may be due to the fact some have bought the short antennas instead of using the ones the system was designed to operate on. The short antennas have a measured 15 dB lost on average.

The new system has a far better coverage area and performance than either the old HFD or HPD radio systems. The new system just let's them know when they are not talking. The areas where there might be an actual penetration issue are the same areas where the old one did not work, but now actions have been taken to minimize the coverage issues.

There are and always will be areas where RF just scientifically will not work say a room with 3 ft thick concrete walls with mass quantity of steel piping.

Perception is not always reality and scientific documentation has proven the new system is more redundant and reliable.

Now if some people choose to not listen to individuals on here that have far more working knowledge of the radio systems in the region all we can do is try and stop them from spreading false information to those trying to increase there knowledge.

The Government General Service Layer has 7 sun sites simulcasting. The Public safety layer has over 40 and continues to grow.

The old Public Works system had one site.

The old HFD system had 4 transmitter sites simulcast.

The Old HPD had if I remember 6 transmitter sites zoned.

So do the coverage math on that.

Mark

On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@...> wrote:

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@conchbbs.com> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com

Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@conchbbs.com> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I'm having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I'm dying to know how that's done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@...m
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29987. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-09 23:33:50 UTC
From: Kevin Chessher
Topic: 29922 Message: 29987

A FCC license search would show all locations. I believe JoshW even made a Google maps file of the subsites and posted it here...but I'm probably wrong.

Scott Royall <royall@conchbbs.com> wrote:An interesting and technically-astute post. A few comments though.

I do wonder, though, how many scanner users use directional antennas. I don’t, and I suspect the person I was originally addressing doesn't either.

Are even the general locations of the subsites readily available? Probably not, for security reasons. Subsite information isn't on RadioReference.

My point is that most scanner users won't understand the detailed explanations enough to benefit from them. Instead, they lose interest and enjoy the hobby a bit less because they don’t realize their FDMA scanners will still receive HPD. I was trying to simply state the situation, and I was corrected at a level above what most users would understand. Geez guys, try to understand your fellow users.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Monday, December 09, 2013 16:47
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Ok so the fact that the GGSL is 7 sub sites vs one site does make a difference to a scanner user. If you just mention the one site and not the others and the scanner user wanted to point a directional antenna for better reception it would be best to do it in direction of the nearest site.

As for the performance of the new P25 site it is much better than the old one. If there are HPD officers complaining of poor coverage it may be due to the fact some have bought the short antennas instead of using the ones the system was designed to operate on. The short antennas have a measured 15 dB lost on average.

The new system has a far better coverage area and performance than either the old HFD or HPD radio systems. The new system just let's them know when they are not talking. The areas where there might be an actual penetration issue are the same areas where the old one did not work, but now actions have been taken to minimize the coverage issues.

There are and always will be areas where RF just scientifically will not work say a room with 3 ft thick concrete walls with mass quantity of steel piping.

Perception is not always reality and scientific documentation has proven the new system is more redundant and reliable.

Now if some people choose to not listen to individuals on here that have far more working knowledge of the radio systems in the region all we can do is try and stop them from spreading false information to those trying to increase there knowledge.

The Government General Service Layer has 7 sun sites simulcasting. The Public safety layer has over 40 and continues to grow.

The old Public Works system had one site.

The old HFD system had 4 transmitter sites simulcast.

The Old HPD had if I remember 6 transmitter sites zoned.

So do the coverage math on that.

Mark

On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@yahoo.com> wrote:

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@conchbbs.com> wrote:

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@conchbbs.com> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@conchbbs.com> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@conchbbs.com> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@conchbbs.com> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45

To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@conchbbs.com> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@conchbbs.com> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@conchbbs.com> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@conchbbs.com> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29988. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 00:46:57 UTC
From: Kevin Chessher
Topic: 29706 Message: 29988

Is their a container of some sort at the base of the wooden pole? The wireless internet guy almost always kept his stuff in either coolers or one of those "job boxes". Hopefully this question wasn't too technical or flippant. :-P

On 12/8/2013 12:10 PM, Marvin Suggs wrote:
>
> □
>
> looks like its pointed south, maybe towards the Richmond tower
>
> ----- Original Message -----
> *From:* Myles Barkman <mailto:kg5ai@...>
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Sent:* Thursday, December 05, 2013 10:01 AM
> *Subject:* RE: [HoustonScan] mystery antenna
>
> Only thing I see licensed in that area is the cell pole about 800
> feet west of FM 359 along that ditch.
>
> Try to get some pictures of whatever is attached at the base of
> the pole or any signage.
>
> Which way is that dish pointed? Kind of looks like southeast.
>
> -Myles
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> *Sent:* Wednesday, December 04, 2013 7:13 PM
> *To:* HoustonScan@yahoogroups.com
> *Subject:* [HoustonScan] mystery antenna
>
> □
>
>
>
>
>
> any idea who's antenna this is? 100' wooden pole with pole steps
> located at 1421 FM 359 Richmond, tx 77406
>
> thanks. marvin

>
>
>
>
>

29989. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 01:14:29 UTC
From: Scott Royall
Topic: 29922 Message: 29989

Could be, but I don’t recall it. I am also not sure how that will help a portable user. Carrying a beam around would get a little awkward. J

Mark’s comments are certainly intriguing, and I’d love to respond. Of course, doing so would send this discussion careening off onto another tangent. Are we ok with that?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 17:34
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

A FCC license search would show all locations. I believe JoshW even made a Google maps file of the subsites and posted it here...but I'm probably wrong.

Scott Royall <royall@conchbbs.com> wrote:

An interesting and technically-astute post. A few comments though.

I do wonder, though, how many scanner users use directional antennas. I don’t, and I suspect the person I was originally addressing doesn't either.

Are even the general locations of the subsites readily available? Probably not, for security reasons. Subsite information isn't on RadioReference.

My point is that most scanner users won't understand the detailed explanations enough to benefit from them. Instead, they lose interest and enjoy the hobby a bit less because they don’t realize their FDMA scanners will still receive HPD. I was trying to simply state the situation, and I was corrected at a level above what most users would understand. Geez guys, try to understand your fellow users.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Monday, December 09, 2013 16:47
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Ok so the fact that the GGSL is 7 sub sites vs one site does make a difference to a scanner user. If you just mention the one site and not the others and the scanner user wanted to point a directional antenna for better reception it would be best to do it in direction of the nearest site.

As for the performance of the new P25 site it is much better than the old one. If there are HPD officers complaining of poor coverage it may be due to the fact some have bought the short antennas instead of using the ones the system was designed to operate on. The short antennas have a measured 15 dB lost on average.

The new system has a far better coverage area and performance than either the old HFD or HPD radio systems. The new system just let's them know when they are not talking. The areas

where there might be an actual penetration issue are the same areas where the old one did not work, but now actions have been taken to minimize the coverage issues.

There are and always will be areas where RF just scientifically will not work say a room with 3 ft thick concrete walls with mass quantity of steel piping.

Perception is not always reality and scientific documentation has proven the new system is more redundant and reliable.

Now if some people choose to not listen to individuals on here that have far more working knowledge of the radio systems in the region all we can do is try and stop them from spreading false information to those trying to increase there knowledge.

The Government General Service Layer has 7 sun sites simulcasting. The Public safety layer has over 40 and continues to grow.

The old Public Works system had one site.

The old HFD system had 4 transmitter sites simulcast.

The Old HPD had if I remember 6 transmitter sites zoned.

So do the coverage math on that.

Mark

On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@...> wrote:

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@...> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You’re basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn’t call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...m> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you

won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@...
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29990. Re: mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 01:21:27 UTC
From: Mushman
Topic: 29706 Message: 29990

I think there is a big difference in what sort of stuff is in a job box or a "cooler".
please . . . .

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Is their a container of some sort at the base of the wooden pole? The
> wireless internet guy almost always kept his stuff in either coolers or
> one of those "job boxes". Hopefully this question wasn't too technical
> or flippant. :-P
>
> On 12/8/2013 12:10 PM, Marvin Suggs wrote:
> >
> > ï»¿
> >
> > looks like its pointed south, maybe towards the Richmond tower
> >
> > ----- Original Message -----
> > *From:* Myles Barkman <mailto:kg5ai@...>
> > *To:* HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > *Sent:* Thursday, December 05, 2013 10:01 AM
> > *Subject:* RE: [HoustonScan] mystery antenna
> >
> > Only thing I see licensed in that area is the cell pole about 800
> > feet west of FM 359 along that ditch.
> >
> > Try to get some pictures of whatever is attached at the base of
> > the pole or any signage.
> >
> > Which way is that dish pointed? Kind of looks like southeast.
> >
> > -Myles
> >
> > *From:*HoustonScan@yahoogroups.com
> > <mailto:HoustonScan@yahoogroups.com>
> > [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Marvin Suggs
> > *Sent:* Wednesday, December 04, 2013 7:13 PM
> > *To:* HoustonScan@...m
> > *Subject:* [HoustonScan] mystery antenna
> >
> > ï»¿
> >
> >
> >
> >

> > any idea who's antenna this is? 100' wooden pole with pole steps
> > located at 1421 FM 359 Richmond, tx 77406
> >
> > thanks. marvin
> >
> >
> >
> >
> >
>

29991. Re: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 01:24:07 UTC
From: Kevin Chessher
Topic: 29922 Message: 29991

Never said nor implied it would help anybody.

You asked if the locations of the sites was publicly available and I pointed you to where to find the information.

And I quote...

"Are even the general locations of the subsites readily available? "

Sometimes I feel as though I'm typing in some ancient alphabet only I can read.

On 12/9/2013 7:14 PM, Scott Royall wrote:
>
> Could be, but I don’t recall it. I am also not sure how that will help
> a portable user. Carrying a beam around would get a little awkward. J
>
> Mark’s comments are certainly intriguing, and I’d love to respond. Of
> course, doing so would send this discussion careening off onto another
> tangent. Are we ok with that?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 17:34
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> A FCC license search would show all locations. I believe JoshW even
> made a Google maps file of the subsites and posted it here...but I'm
> probably wrong.
>
>
> Scott Royall <royall@... <mailto:royall@...>> wrote:
>
> An interesting and technically-astute post. A few comments though.
>
> I do wonder, though, how many scanner users use directional antennas.
> I don’t, and I suspect the person I was originally addressing doesn't
> either.
>
> Are even the general locations of the subsites readily available?
> Probably not, for security reasons. Subsite information isn't on
> RadioReference.
>
> My point is that most scanner users won't understand the detailed

> explanations enough to benefit from them. Instead, they lose interest
> and enjoy the hobby a bit less because they don’t realize their FDMA
> scanners will still receive HPD. I was trying to simply state the
> situation, and I was corrected at a level above what most users would
> understand. Geez guys, try to understand your fellow users.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Madcow
> *Sent:* Monday, December 09, 2013 16:47
> *To:* HoustonScan@yahoogroups.com <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] scanner for XMAS
>
> Ok so the fact that the GGSL is 7 sub sites vs one site does make a
> difference to a scanner user. If you just mention the one site and not
> the others and the scanner user wanted to point a directional antenna
> for better reception it would be best to do it in direction of the
> nearest site.
>
> As for the performance of the new P25 site it is much better than the
> old one. If there are HPD officers complaining of poor coverage it may
> be due to the fact some have bought the short antennas instead of
> using the ones the system was designed to operate on. The short
> antennas have a measured 15 dB lost on average.
>
> The new system has a far better coverage area and performance than
> either the old HFD or HPD radio systems. The new system just let's
> them know when they are not talking. The areas where there might be an
> actual penetration issue are the same areas where the old one did not
> work, but now actions have been taken to minimize the coverage issues.
>
> There are and always will be areas where RF just scientifically will
> not work say a room with 3 ft thick concrete walls with mass quantity
> of steel piping.
>
> Perception is not always reality and scientific documentation has
> proven the new system is more redundant and reliable.
>
> Now if some people choose to not listen to individuals on here that
> have far more working knowledge of the radio systems in the region all
> we can do is try and stop them from spreading false information to
> those trying to increase there knowledge.
>
> The Government General Service Layer has 7 sun sites simulcasting. The
> Public safety layer has over 40 and continues to grow.
>
> The old Public Works system had one site.
>
> The old HFD system had 4 transmitter sites simulcast.
>

> The Old HPD had if I remember 6 transmitter sites zoned.
>
> So do the coverage math on that.
>
>
> Mark
>
>
> On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@...
> <mailto:n5kie@...>> wrote:
>
> Ok, get off Kevin and keep the responses non personal. Kevin
> really knows his stuff and we should all listen and learn.
>
> As for opinions, lets not direct those toward anyone in particular
> and realize we have a good group and each of us should learn of
> everyone's posts.
>
>
>
> Sent from my iPhone
>
>
> On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...
> <mailto:royall@...>> wrote:
>
> Don’t be a little kid. This is a discussion group, and
> discussions do tend to morph.
>
> Your original post was that the General Government Services
> site is actually 7 subsites. Ok, I’m sure you're right, but
> how does that impact scanner users? Can scanners isolate the
> individual subsites? I don’t think so, and that would mean it
> truly is a single site to us. I was trying to keep my answer
> simple, but you wanted to get pedantic. I simply complied so
> please don’t pout.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 15:01
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> To the group...
>
> I'm sorry I got the thread so far off topic. I apologize.
>
> To Scott...

>
> I should have stopped responding to earlier. I was just trying
> to correct your misinformation about site 5 being only 1 RF
> site and you somehow turned it into the MDT's don't work.
>
> Obviously you know more about how radios, and this system
> specifically, do and should work than I do. I apologize for
> questioning your knowledge.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Ha! Where do I start? Maybe with the comment about robustness?
> I mean yeah, it’s more robust than nothing, but it’s not as
> good as you seem to indicate.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 14:28
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> If you can't point out where I was flippant I sure would like
> to see that.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Yep, I’m grumpy, but what are we talking about? A radio system
> lives depend on. It’s a little dumb to be flippant about that.
> Of course, we can't directly change any of it, but we do vote,
> don’t we?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 14:01
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> Obviously your right and I'm wrong and your taking things out
> of context (of course system performance is important, but we
> weren't talking that).
>
> So have a nice day and stay grumpy!

>
> And yes, I am silly. It beats the hell out of being grumpy.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Yet, performance is always the topic, because something has to
> perform well enough to be usable. You’re basically saying the
> end user experience doesn't matter, and that's just silly.
> Yes, the system usually works, but there are significant
> exceptions.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 13:36
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> And who I work for is academic.
>
> Regardless of the manufacturer, all simulcast systems work in
> basically the same way.
>
> So far I've said absolutely nothing defending the system
> performance as that wasn't the topic of discussion.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Do you work for Motorola? I wouldn’t call the new system
> robust at all. Just listen for a day and you'll get an earful
> of user complaints. The mobile computer net hangs, the radios
> mess up, etc, etc, etc.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 12:45
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> Fragile? Hardly, it's quite robust.
>
>
> Scott Royall <royall@...

> <mailto:royall@...>> wrote:
>
> One word: Wow!
>
> Talk about a really fragile solution. I can see why the FBI
> might use it, since the alternative could have been radios
> with thousands of channels. But locally? That raises a lot of
> questions about how much redundancy do you really need with
> FDMA and TDMA nets.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Monday, December 09, 2013 07:08
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> The ideal situation is to have the subscribers in a 6dB
> capture of a single subsite as much as possible. But that
> can't always happen, so the need is critical for all stations
> to be EXACTLY on frequency.
>
> In the olden days you could hear the FBI repeaters on 163.9625
> sync as they keyed. You would hear the heterodyne slowly fade
> as they all got on frequency.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Boy, the last sentence of your first paragraph is quite a
> understatement! Since the base modulation is still FM, I’m
> having a hard time getting my head around controlling the RF
> interference. This seems to be more over-engineered than the
> King Tiger!
>
> Still, the users do see it as a single site.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Sunday, December 08, 2013 21:07
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> It's called simulcast. All subsites act as one "site", each
> site is a duplicate of the others. All channels at each
> subsite key up simultaneously (well technically not due to

> launch delays, but that's a separate discussion) so it appears
> as a single site to the radio. One subsite is designated as
> the "prime site" (again technicality it could be anywhere but
> that's a separate discussion also) where the site controllers
> and comparator's reside. Simulcast takes great engineering
> (via ERP, luanch delays and rad centers) to avoid too much RF
> overlap between subsites.
>
> Motorola brands it's P25 simulcast as using LSM (it's version
> of CQPSK). A Google search would probably result in a plethora
> of results.
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Ok, please enlighten me. 7 sites, 1 control channel? I’m dying
> to know how that’s done.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Sunday, December 08, 2013 20:36
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> 10-4, I'm not here to argue so I'm done. (but it is 7 subsites).
>
>
> Scott Royall <royall@...
> <mailto:royall@...>> wrote:
>
> Neither is information the reader doesn't grasp.
>
> Hey. Bear in mind that my preference would be to require
> everybody to pass stringent tests before attempting things
> like driving, owning a computer, raising a kid, or breathing.
> (We would be fewer and smarter! J)
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Kevin Chessher
> *Sent:* Sunday, December 08, 2013 18:32
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] scanner for XMAS
>
> And academic or not, misinformation is never good.
>

> On 12/8/2013 6:29 PM, Kevin Chessher wrote:
>
> You're probably correct, all this newfangled P25 stuff is
> confusing.
>
> I can barely run 4 instances of RSSIMon and ZOC on the
> same computer capturing CC data plus HOST/DSP data with
> each APX7000 needing it's own static IP and then
> interpreting that data plus ATIA data to see why a radio
> bonked. :-P
>
> On 12/8/2013 6:18 PM, Scott Royall wrote:
>
> That is not how I read the RadioReference page on
> TxWARN. The “government” site is indeed 5 of several
> others. Whether it’s really a single site or several
> ”subsites” is academic (although I wonder how a single
> active control could be valid for separate subsites).
> The thing that irks me is when people don’t even pay
> attention to information that has appeared in this
> group. To wit, it isn't correct to assume you need
> TDMA to hear HFD and HPD. It’s not true. In fact, the
> only channels that are exclusively TDMA are also
> encrypted so you won't be hearing them anyway. JAll of
> the unencrypted channels have FDMA equivalents that
> are broadcasted exclusively through the “General
> Government Services” site, 5, of RFSS 3. However,
> using that turgid terminology appears to baffle most
> group members.
>
> I was arguably over-simplifying for the masses. Got
> that? J
>
> Now, I strongly suspect HPD/HFD won't stay so
> scanner-friendly forever, but that's the stuff of a
> totally separate thread.
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
> *Kevin Chessher
> *Sent:* Sunday, December 08, 2013 16:53
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* Re: [HoustonScan] scanner for XMAS
>
> I don't argue with people, so if you disagree with me
> so be it, but...
>
> I know a little about the city system and site 5 (the

> government layer) is 7 sites (actually subsites) with
> one of them happening to be downtown.
>
> Got it? ;-)
>
> On 12/8/2013 1:35 PM, Scott Royall wrote:
>
> To clarify, these might be TDMA customers on the
> government layer, but not HPD. The “government
> layer” is a single site downtown where HFD and HPD
> simulcast FDMA for wreckers, the media, and folks
> like you. Got it?
>
> *From:*HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of
> *m_suggs@... <mailto:m_suggs@...>
> *Sent:* Sunday, December 08, 2013 00:36
> *To:* HoustonScan@yahoogroups.com
> <mailto:HoustonScan@yahoogroups.com>
> *Subject:* RE: [HoustonScan] scanner for XMAS
>
> thanks myles, that explains why i cant get hpd
> fdma very well in sw houston
>
>

29992. RE: [HoustonScan] scanner for XMAS

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 01:44:18 UTC
From: Scott Royall
Topic: 29922 Message: 29992

Quite so. I was asking if an average person could obtain the information. The unstated phrase was: for their own benefit. No, I didn’t explicitly say that, but why else would they look for said information? Colloquial English depends heavily on contextual assumptions. The alternative is that we all speak in “legalese.” J

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 19:24
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Never said nor implied it would help anybody.

You asked if the locations of the sites was publicly available and I pointed you to where to find the information.

And I quote...

"Are even the general locations of the subsites readily available? "

Sometimes I feel as though I'm typing in some ancient alphabet only I can read.

On 12/9/2013 7:14 PM, Scott Royall wrote:

Could be, but I don’t recall it. I am also not sure how that will help a portable user. Carrying a beam around would get a little awkward. J

Mark’s comments are certainly intriguing, and I’d love to respond. Of course, doing so would send this discussion careening off onto another tangent. Are we ok with that?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 17:34
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

A FCC license search would show all locations. I believe JoshW even made a Google maps file of the subsites and posted it here...but I'm probably wrong.

Scott Royall <royall@...> wrote:

An interesting and technically-astute post. A few comments though.

I do wonder, though, how many scanner users use directional antennas. I don’t, and I suspect the person I was originally addressing doesn't either.

Are even the general locations of the subsites readily available? Probably not, for security reasons. Subsite information isn't on RadioReference.

My point is that most scanner users won't understand the detailed explanations enough to benefit from them. Instead, they lose interest and enjoy the hobby a bit less because they don’t realize their FDMA scanners will still receive HPD. I was trying to simply state the situation, and I was corrected at a level above what most users would understand. Geez guys, try to understand your fellow users.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Madcow
Sent: Monday, December 09, 2013 16:47
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

Ok so the fact that the GGSL is 7 sub sites vs one site does make a difference to a scanner user. If you just mention the one site and not the others and the scanner user wanted to point a directional antenna for better reception it would be best to do it in direction of the nearest site.

As for the performance of the new P25 site it is much better than the old one. If there are HPD officers complaining of poor coverage it may be due to the fact some have bought the short antennas instead of using the ones the system was designed to operate on. The short antennas have a measured 15 dB lost on average.

The new system has a far better coverage area and performance than either the old HFD or HPD radio systems. The new system just let's them know when they are not talking. The areas where there might be an actual penetration issue are the same areas where the old one did not work, but now actions have been taken to minimize the coverage issues.

There are and always will be areas where RF just scientifically will not work say a room with 3 ft thick concrete walls with mass quantity of steel piping.

Perception is not always reality and scientific documentation has proven the new system is more redundant and reliable.

Now if some people choose to not listen to individuals on here that have far more working knowledge of the radio systems in the region all we can do is try and stop them from spreading false information to those trying to increase there knowledge.

The Government General Service Layer has 7 sun sites simulcasting. The Public safety layer has over 40 and continues to grow.

The old Public Works system had one site.

The old HFD system had 4 transmitter sites simulcast.

The Old HPD had if I remember 6 transmitter sites zoned.

So do the coverage math on that.

Mark

On Dec 9, 2013, at 4:16 PM, Brian Martin <n5kie@...> wrote:

Ok, get off Kevin and keep the responses non personal. Kevin really knows his stuff and we should all listen and learn.

As for opinions, lets not direct those toward anyone in particular and realize we have a good group and each of us should learn of everyone's posts.

Sent from my iPhone

On Dec 9, 2013, at 3:57 PM, "Scott Royall" <royall@...> wrote:

Don’t be a little kid. This is a discussion group, and discussions do tend to morph.

Your original post was that the General Government Services site is actually 7 subsites. Ok, I’m sure you're right, but how does that impact scanner users? Can scanners isolate the individual subsites? I don’t think so, and that would mean it truly is a single site to us. I was trying to keep my answer simple, but you wanted to get pedantic. I simply complied so please don’t pout.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 15:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

To the group...

I'm sorry I got the thread so far off topic. I apologize.

To Scott...

I should have stopped responding to earlier. I was just trying to correct your misinformation about site 5 being only 1 RF site and you somehow turned it into the MDT's don't work.

Obviously you know more about how radios, and this system specifically, do and should work than I do. I apologize for questioning your knowledge.

Scott Royall <royall@conchbbs.com> wrote:

Ha! Where do I start? Maybe with the comment about robustness? I mean yeah, it’s more robust than nothing, but it’s not as good as you seem to indicate.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 14:28
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

If you can't point out where I was flippant I sure would like to see that.

Scott Royall <royall@...m> wrote:

Yep, I’m grumpy, but what are we talking about? A radio system lives depend on. It’s a little dumb to be flippant about that. Of course, we can't directly change any of it, but we do vote, don’t we?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Monday, December 09, 2013 14:01
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Obviously your right and I'm wrong and your taking things out of context (of course system performance is important, but we weren't talking that).

So have a nice day and stay grumpy!

And yes, I am silly. It beats the hell out of being grumpy.

Scott Royall <royall@...m> wrote:

Yet, performance is always the topic, because something has to perform well enough to be usable. You're basically saying the end user experience doesn't matter, and that's just silly. Yes, the system usually works, but there are significant exceptions.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 13:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

And who I work for is academic.

Regardless of the manufacturer, all simulcast systems work in basically the same way.

So far I've said absolutely nothing defending the system performance as that wasn't the topic of discussion.

Scott Royall <royall@...> wrote:

Do you work for Motorola? I wouldn't call the new system robust at all. Just listen for a day and you'll get an earful of user complaints. The mobile computer net hangs, the radios mess up, etc, etc, etc.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Monday, December 09, 2013 12:45
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

Fragile? Hardly, it's quite robust.

Scott Royall <royall@...> wrote:

One word: Wow!

Talk about a really fragile solution. I can see why the FBI might use it, since the alternative could have been radios with thousands of channels. But locally? That raises a lot of questions about how much redundancy do you really need with FDMA and TDMA nets.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher

Sent: Monday, December 09, 2013 07:08
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

The ideal situation is to have the subscribers in a 6dB capture of a single subsite as much as possible. But that can't always happen, so the need is critical for all stations to be EXACTLY on frequency.

In the olden days you could hear the FBI repeaters on 163.9625 sync as they keyed. You would hear the heterodyne slowly fade as they all got on frequency.

Scott Royall <royall@...> wrote:

Boy, the last sentence of your first paragraph is quite a understatement! Since the base modulation is still FM, I’m having a hard time getting my head around controlling the RF interference. This seems to be more over-engineered than the King Tiger!

Still, the users do see it as a single site.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 21:07
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

It's called simulcast. All subsites act as one "site", each site is a duplicate of the others. All channels at each subsite key up simultaneously (well technically not due to launch delays, but that's a separate discussion) so it appears as a single site to the radio. One subsite is designated as the "prime site" (again technicality it could be anywhere but that's a separate discussion also) where the site controllers and comparator's reside. Simulcast takes great engineering (via ERP, luanch delays and rad centers) to avoid too much RF overlap between subsites.

Motorola brands it's P25 simulcast as using LSM (it's version of CQPSK). A Google search would probably result in a plethora of results.

Scott Royall <royall@...> wrote:

Ok, please enlighten me. 7 sites, 1 control channel? I’m dying to know how that’s done.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 20:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

10-4, I'm not here to argue so I'm done. (but it is 7 subsites).

Scott Royall <royall@...> wrote:

Neither is information the reader doesn't grasp.

Hey. Bear in mind that my preference would be to require everybody to pass stringent tests before attempting things like driving, owning a computer, raising a kid, or breathing. (We

would be fewer and smarter! J)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 18:32
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

And academic or not, misinformation is never good.

On 12/8/2013 6:29 PM, Kevin Chessher wrote:

You're probably correct, all this newfangled P25 stuff is confusing.

I can barely run 4 instances of RSSIMon and ZOC on the same computer capturing CC data plus HOST/DSP data with each APX7000 needing it's own static IP and then interpreting that data plus ATIA data to see why a radio bonked. :-P

On 12/8/2013 6:18 PM, Scott Royall wrote:

That is not how I read the RadioReference page on TxWARN. The “government” site is indeed 5 of several others. Whether it’s really a single site or several ”subsites” is academic (although I wonder how a single active control could be valid for separate subsites). The thing that irks me is when people don’t even pay attention to information that has appeared in this group. To wit, it isn't correct to assume you need TDMA to hear HFD and HPD. It’s not true. In fact, the only channels that are exclusively TDMA are also encrypted so you won't be hearing them anyway. J All of the unencrypted channels have FDMA equivalents that are broadcasted exclusively through the “General Government Services” site, 5, of RFSS 3. However, using that turgid terminology appears to baffle most group members.

I was arguably over-simplifying for the masses. Got that? J

Now, I strongly suspect HPD/HFD won't stay so scanner-friendly forever, but that's the stuff of a totally separate thread.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Sunday, December 08, 2013 16:53
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] scanner for XMAS

I don't argue with people, so if you disagree with me so be it, but...

I know a little about the city system and site 5 (the government layer) is 7 sites (actually subsites) with one of them happening to be downtown.

Got it? ;-)

On 12/8/2013 1:35 PM, Scott Royall wrote:

To clarify, these might be TDMA customers on the government layer, but not HPD. The “government layer” is a single site downtown where HFD and HPD simulcast FDMA for wreckers, the media, and folks like you. Got it?

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of m_suggs@comcast.net
Sent: Sunday, December 08, 2013 00:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] scanner for XMAS

thanks myles, that explains why i cant get hpd fdma very well in sw houston

29993. RE: [HoustonScan] Re: mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 02:13:34 UTC
From: Michael D Earls
Topic: 29706 Message: 29993

Marvin's post on 12/5 included a photo of what's at the base.

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

-----Original Message-----
From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Mushman
Sent: Monday, December 09, 2013 7:21 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Re: mystery antenna

I think there is a big difference in what sort of stuff is in a job box or a "cooler". please . . . .

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Is their a container of some sort at the base of the wooden pole? The
> wireless internet guy almost always kept his stuff in either coolers
> or one of those "job boxes". Hopefully this question wasn't too
> technical or flippant. :-P
>
> On 12/8/2013 12:10 PM, Marvin Suggs wrote:
> >
> > ï»¿
> >
> > looks like its pointed south, maybe towards the Richmond tower
> >

29994. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 13:42:44 UTC
From: Marvin Suggs
Topic: 29706 Message: 29994

YES!! there's a freezer at the bottom of the pole!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, December 09, 2013 6:46 PM
Subject: Re: [HoustonScan] mystery antenna

Is their a container of some sort at the base of the wooden pole? The wireless internet guy almost always kept his stuff in either coolers or one of those "job boxes". Hopefully this question wasn't too technical or flippant. :-P

On 12/8/2013 12:10 PM, Marvin Suggs wrote:

☐

looks like its pointed south, maybe towards the Richmond tower
----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 10:01 AM
Subject: RE: [HoustonScan] mystery antenna

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

☐

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29995. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 16:11:51 UTC
From: Kevin Chessher
Topic: 29706 Message: 29995

Ok, not saying someone else couldn't use those, but this may point towards the wireless internet company.

Marvin Suggs <m_suggs@comcast.net> wrote:

YES!! there's a freezer at the bottom of the pole!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, December 09, 2013 6:46 PM
Subject: Re: [HoustonScan] mystery antenna

Is their a container of some sort at the base of the wooden pole? The wireless internet guy almost always kept his stuff in either coolers or one of those "job boxes". Hopefully this question wasn't too technical or flippant. :-P

On 12/8/2013 12:10 PM, Marvin Suggs wrote:

☐

looks like its pointed south, maybe towards the Richmond tower
----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 10:01 AM
Subject: RE: [HoustonScan] mystery antenna

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

☐

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29996. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 18:49:07 UTC
From: Marvin Suggs
Topic: 29706 Message: 29996

thanks kevin! are there any other of these installations still surviving? when was this system in use?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, December 10, 2013 10:11 AM
Subject: Re: [HoustonScan] mystery antenna

Ok, not saying someone else couldn't use those, but this may point towards the wireless internet company.

Marvin Suggs <m_suggs@...> wrote:

☐

YES!! there's a freezer at the bottom of the pole!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, December 09, 2013 6:46 PM
Subject: Re: [HoustonScan] mystery antenna

Is their a container of some sort at the base of the wooden pole? The wireless internet guy almost always kept his stuff in either coolers or one of those "job boxes". Hopefully this question wasn't too technical or flippant. :-P

On 12/8/2013 12:10 PM, Marvin Suggs wrote:

☐

looks like its pointed south, maybe towards the Richmond tower
----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 10:01 AM
Subject: RE: [HoustonScan] mystery antenna

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

□

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29997. Re: [HoustonScan] mystery antenna

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 19:09:09 UTC
From: Kevin Chessher
Topic: 29706 Message: 29997

Last time I talked to him was 2005/6 or so.

I know the self support tower on 359 where it goes east/west had one (west of Pecan Grove) and the 500ft guyed tower on 762 (east of 59) had one.

I would venture to guess what you found would be the headend of the system.

All of this is just speculation and based on my observations. So take it FWIW.

Marvin Suggs <m_suggs@comcast.net> wrote:

thanks kevin! are there any other of these installations still surviving? when was this system in use?

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Tuesday, December 10, 2013 10:11 AM
Subject: Re: [HoustonScan] mystery antenna

Ok, not saying someone else couldn't use those, but this may point towards the wireless internet company.

Marvin Suggs <m_suggs@comcast.net> wrote:

☐

YES!! there's a freezer at the bottom of the pole!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Monday, December 09, 2013 6:46 PM
Subject: Re: [HoustonScan] mystery antenna

Is their a container of some sort at the base of the wooden pole? The wireless internet guy almost always kept his stuff in either coolers or one of those "job boxes". Hopefully this question wasn't too technical or flippant. :-P

On 12/8/2013 12:10 PM, Marvin Suggs wrote:

☐

looks like its pointed south, maybe towards the Richmond tower
----- Original Message -----
From: Myles Barkman
To: HoustonScan@yahoogroups.com
Sent: Thursday, December 05, 2013 10:01 AM

Subject: RE: [HoustonScan] mystery antenna

Only thing I see licensed in that area is the cell pole about 800 feet west of FM 359 along that ditch.

Try to get some pictures of whatever is attached at the base of the pole or any signage.

Which way is that dish pointed? Kind of looks like southeast.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Marvin Suggs
Sent: Wednesday, December 04, 2013 7:13 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] mystery antenna

□

any idea who's antenna this is? 100' wooden pole with pole steps located at 1421 FM 359 Richmond, tx 77406

thanks. marvin

29999. RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 21:36:37 UTC
From: Kevin Chessher
Topic: 29998 Message: 29999

If even 1 FDMA radio is affiliated to the TG it will revert to FDMA.

That wasn't ubber technical was it?

Myles Barkman <kg5ai@comcast.net> wrote:Just heard TG 45086 Lanier Building Security using FDMA on site 305.

RR has this as TDMA.

Will they sometimes go to FDMA for some reason?

This is the first time I have heard the TG.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30000. RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 21:52:07 UTC
From: gjhamilton
Topic: 29998 Message: 30000

Can you explain further please? I don't understand your flippant jargon.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/10/2013 3:36 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

If even 1 FDMA radio is affiliated to the TG it will revert to FDMA.

That wasn't ubber technical was it?

Myles Barkman <kg5ai@comcast.net> wrote:

Just heard TG 45086 Lanier Building Security using FDMA on site 305.

RR has this as TDMA.

Will they sometimes go to FDMA for some reason?

This is the first time I have heard the TG.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30002. RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 22:01:22 UTC
From: Kevin Chessher
Topic: 29998 Message: 30002

It's the rule of LCD.Myles Barkman <kg5ai@comcast.net> wrote:Doesn’t sound very democratic.

Minority rules!

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Tuesday, December 10, 2013 3:37 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

If even 1 FDMA radio is affiliated to the TG it will revert to FDMA.

That wasn't ubber technical was it?

Myles Barkman <kg5ai@comcast.net> wrote:

Just heard TG 45086 Lanier Building Security using FDMA on site 305.

RR has this as TDMA.

Will they sometimes go to FDMA for some reason?

This is the first time I have heard the TG.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30003. RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 22:37:04 UTC
From: Kevin Chessher
Topic: 29998 Message: 30003

You so funny.

gjhamilton <gjhamilton@earthlink.net> wrote:Can you explain further please? I don't understand your flippant jargon.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/10/2013 3:36 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

If even 1 FDMA radio is affiliated to the TG it will revert to FDMA.

That wasn't ubber technical was it?

Myles Barkman <kg5ai@comcast.net> wrote:

Just heard TG 45086 Lanier Building Security using FDMA on site 305.

RR has this as TDMA.

Will they sometimes go to FDMA for some reason?

This is the first time I have heard the TG.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30009. Re: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-10 23:15:02 UTC
From: gjhamilton
Topic: 29998 Message: 30009

Bravo!!

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Brian Martin <n5kie@yahoo.com>
Date: 12/10/2013 4:59 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Nevermind I googled it FDMA is Florida Direct Marketing Association and TDMA is Too Damn Many Acronyms.

I take a bow for figuring that one out.

Lol

Sent from my iPhone

On Dec 10, 2013, at 4:57 PM, "Scott Royall" <royall@conchbbs.com> wrote:

LMAO

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Brian Martin
Sent: Tuesday, December 10, 2013 16:56
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Hou Gen Govt Svcs Simulcast site

Kevin,

What's fudma and tudma? :-)

Sent from my iPhone

On Dec 10, 2013, at 4:37 PM, Kevin Chessher <kchessher@comcast.net> wrote:

You so funny.

gjhamilton <gjhamilton@earthlink.net> wrote:

Can you explain further please? I don't understand your flippant jargon.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/10/2013 3:36 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com

Subject: RE: [HoustonScan] Hou Gen Govt Svcs Simulcast site

If even 1 FDMA radio is affiliated to the TG it will revert to FDMA.

That wasn't ubber technical was it?

Myles Barkman <kg5ai@comcast.net> wrote:

Just heard TG 45086 Lanier Building Security using FDMA on site 305.

RR has this as TDMA.

Will they sometimes go to FDMA for some reason?

This is the first time I have heard the TG.

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30014. Fwd: December 17, 2013-Commissioners Court Agenda

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-13 15:07:32 UTC
From: Eric C. Carlson
Topic: 30014 Message: 30014

Notable item:

Request for approval of an agreement with Acadian Ambulance Service, Inc., for use of
the county’s 800 MHz public radio system.

-Eric

---------- Forwarded message ----------
From: <mail@...>
Date: Fri, Dec 13, 2013 at 9:02 AM

Click here to view the
Newsletter.<http://www.hctx.net/cmp/DisplayNewsletter.aspx?nid=493>

December 17, 2013-Commissioners Court Agenda

30018. Houston antenna farm interference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-14 17:12:06 UTC
From: <tobyneedler@...>
Topic: 30018 Message: 30018

Awhile back I posed a question about not being able to receive in the VHF band. I received some good advice here about it being interference from the antenna farm on the south side of Houston. I tried and failed to build a trap of my own. Then I tried the $4.99 FM trap from Radio Shack, which improved things, but it's still not what I want it to be. So now I'm in communication with Dale at PAR Electronics to try to figure out what I need, but unfortunately I'm not knowledgeable enough to give him the information he needs to recommend the appropriate trap. He needs to know the offender(s) and I don't know the frequencies that are being transmitted that are causing my interference. Would his VHF-FM filter be what I need or do I need something else? Any help would be appreciated...

30019. RE: [HoustonScan] Houston antenna farm interference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-14 17:22:35 UTC
From: Kevin Chessher
Topic: 30018 Message: 30019

To save from searching archives, where do you live and what type of scanner do you have.

tobyneedler@yahoo.com wrote:Awhile back I posed a question about not being able to receive in the VHF band. I received some good advice here about it being interference from the antenna farm on the south side of Houston. I tried and failed to build a trap of my own. Then I tried the $4.99 FM trap from Radio Shack, which improved things, but it's still not what I want it to be. So now I'm in communication with Dale at PAR Electronics to try to figure out what I need, but unfortunately I'm not knowledgeable enough to give him the information he needs to recommend the appropriate trap. He needs to know the offender(s) and I don't know the frequencies that are being transmitted that are causing my interference. Would his VHF-FM filter be what I need or do I need something else? Any help would be appreciated...

30020. VAMC Houston

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-14 18:53:35 UTC
From: Eric C. Carlson
Topic: 30020 Message: 30020

The Veterans Affairs Medical Center was testing several days this week on their talkgroup 15 which they called "patch channel." They referred to testing on "the new conventional channel" which I'm assuming was patched to talkgroup 15. They referenced "Charlie Wilson" and "outpatient clinic" which I'm assuming is referring to the clinic in Lufkin (Charles Wilson VA Outpatient Clinic).

-Eric

30023. Re: [HoustonScan] Houston antenna farm interference

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-14 23:10:14 UTC
From: Kevin Chessher
Topic: 30018 Message: 30023

Mr. Barkman refreshed my memory...

Since no one knows exactly what is/may be causing the receiver desense issue, we can't be of much help. If you could give me an idea of where you live (neighborhood, intersection, etc.) I could maybe check out the area and see if I any that signals may be causing your issues.

No guarantees on me being able to make it out there or finding anything, but I can try.

On 12/14/2013 11:12 AM, tobyneedler@... wrote:
>
> Awhile back I posed a question about not being able to receive in the
> VHF band. I received some good advice here about it being interference
> from the antenna farm on the south side of Houston. I tried and
> failed to build a trap of my own. Then I tried the $4.99 FM trap from
> Radio Shack, which improved things, but it's still not what I want it
> to be. So now I'm in communication with Dale at PAR Electronics to
> try to figure out what I need, but unfortunately I'm not knowledgeable
> enough to give him the information he needs to recommend the
> appropriate trap. He needs to know the offender(s) and I don't know
> the frequencies that are being transmitted that are causing my
> interference. Would his VHF-FM filter be what I need or do I need
> something else? Any help would be appreciated...
>
>

30024. RE: [HoustonScan] Baytown PD P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-14 23:13:00 UTC
From: Michael D Earls
Topic: 30012 Message: 30024

I made no changes to the programming in my PRO-106 and am still receiving both Baytown Fire and PD.

Is this because the same bank already contained the Harris County TG?

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, December 14, 2013 4:09 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

Both police and fire were fully cut over to 1A7 (county layer) as of yesterday. Talkgroups should follow the standard SmartX numbering nomenclature (divide analog talkgroup ID by 16.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, December 14, 2013 3:53 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

I also hear Baytown FD on TG 1027. Hearing them on League City site and saw activity on Baytown site.
Heard Baytown PD on Texas City site.
I don't have a good enough copy on the Baytown site to copy the traffic on it.

-Myles

30025. RE: [HoustonScan] Baytown PD P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-15 00:30:21 UTC
From: Myles Barkman
Topic: 30012 Message: 30025

Maybe there are other agencies/users listening/affiliating to the analog TG.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Michael D Earls
Sent: Saturday, December 14, 2013 5:13 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

I made no changes to the programming in my PRO-106 and am still receiving both Baytown Fire and PD.

Is this because the same bank already contained the Harris County TG?

Mike Earls

AF5MS

TSRA Life Member

NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, December 14, 2013 4:09 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

Both police and fire were fully cut over to 1A7 (county layer) as of yesterday. Talkgroups should follow the standard SmartX numbering nomenclature (divide analog talkgroup ID by 16.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, December 14, 2013 3:53 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

I also hear Baytown FD on TG 1027. Hearing them on League City site and saw activity on Baytown site.

Heard Baytown PD on Texas City site.

I don't have a good enough copy on the Baytown site to copy the traffic on it.

-Myles

30027. RE: [HoustonScan] Baytown PD P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-15 04:49:37 UTC
From: Michael D Earls
Topic: 30012 Message: 30027

Still receiving BPD 1 on TG 16208 and BFD 1 ON TG 16432, same as before.

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Saturday, December 14, 2013 6:30 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

Maybe there are other agencies/users listening/affiliating to the analog TG.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Michael D Earls
Sent: Saturday, December 14, 2013 5:13 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

I made no changes to the programming in my PRO-106 and am still receiving both Baytown Fire and PD.

Is this because the same bank already contained the Harris County TG?

Mike Earls
AF5MS
TSRA Life Member
NRA Benefactor Member

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Josh W.
Sent: Saturday, December 14, 2013 4:09 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Baytown PD P25

Both police and fire were fully cut over to 1A7 (county layer) as of yesterday. Talkgroups should follow the standard SmartX numbering nomenclature (divide analog talkgroup ID by 16.)

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman

30042. RE: [HoustonScan] Old Borden's plant

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-16 22:17:18 UTC
From: Kevin Chessher
Topic: 30031 Message: 30042
Attachments: 1 described; binary payloads are missing from this source WARC

Good thing they didn't have TDMA radios or MDT's back in those days.

Myles Barkman <kg5ai@comcast.net> wrote:I can’t take credit for it. I just find stuff quickly.

I pulled it from this forum when I did a search for the topic.

http://www.houstonarchitecture.com/haif/topic/14095-historic-old-borden-milk-ice-cream-plant/

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Steiger
Sent: Monday, December 16, 2013 4:03 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Yes, that my photo, that’s really cool that you still have the newspaper. I took the photo just a few months before I went to work for Channel 2 and I have been here ever since. John

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Monday, December 16, 2013 3:55 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Really?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Steiger
Sent: Monday, December 16, 2013 7:05 AM
To: HoustonScan@y ahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

I remember also the explosion, I lived downtown and arrived with the first firefighters. My photo made the front page of the old Houston Post and I won award for the photo. John

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RGoldy
Sent: Sunday, December 15, 2013 11:50 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Remember both events, worked both events.

Arrived about 2hrs after the Bordens explo. Arrived about 30mins after on the

truck event since I was just up the freeway.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: December 15, 2013 11:36
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Old Borden's plant

Who remembers this?

http://blog.chron.com/bayoucityhistory/2013/12/30-years-ago-the-day-the-bordens-ice-cream-plant-exploded/?cmpid=rrhoustontx#18777101=0

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30045. RE: [HoustonScan] Old Borden's plant

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-16 22:32:01 UTC
From: gjhamilton
Topic: 30031 Message: 30045
Attachments: 1 described; binary payloads are missing from this source WARC

I am positive it was Motorola 's fault somehow.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/16/2013 4:17 PM (GMT-06:00)
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Good thing they didn't have TDMA radios or MDT's back in those days.

Myles Barkman <kg5ai@comcast.net> wrote:
I can’t take credit for it. I just find stuff quickly.

I pulled it from this forum when I did a search for the topic.

http://www.houstonarchitecture.com/haif/topic/14095-historic-old-borden-milk-ice-cream-plant/

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Steiger
Sent: Monday, December 16, 2013 4:03 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Yes, that my photo, that’s really cool that you still have the newspaper. I took the photo just a few months before I went to work for Channel 2 and I have been here ever since. John

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: Monday, December 16, 2013 3:55 PM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Really?

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of John Steiger
Sent: Monday, December 16, 2013 7:05 AM
To: HoustonScan@y ahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

I remember also the explosion, I lived downtown and arrived with the first firefighters. My photo made the front page of the old Houston Post and I won award for the photo. John

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of RGoldy
Sent: Sunday, December 15, 2013 11:50 AM
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] Old Borden's plant

Remember both events, worked both events.

Arrived about 2hrs after the Bordens explo. Arrived about 30mins after on the

truck event since I was just up the freeway.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Myles Barkman
Sent: December 15, 2013 11:36
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Old Borden's plant

Who remembers this?

http://blog.chron.com/bayoucityhistory/2013/12/30-years-ago-the-day-the-bordens-ice-cream-plant-exploded/?cmpid=rrhoustontx#18777101=0

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30051. RE: [HoustonScan] centerpoint comms in North Texas

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-17 22:22:39 UTC
From: Kevin Chessher
Topic: 30050 Message: 30051

Interesting that it wasn't licensed for OpenSky.

When all else fails revert to analog I guess.

Also, narrowband only applies to frequencies below 470 MHz.

Myles Barkman <kg5ai@comcast.net> wrote:I guess Centerpoint was using some portable radio system when they went up to Northeast Texas to help get power lines put back up after the ice storm up there.

These were licensed as conventional analog FM repeaters/simplex, and not narrowband at that.

GO 0006048153
CENTERPOINT ENERGY INC
[APPLICANT IS AN ELECTRIC COMPANY THAT HAS A FIRST RESPONSE RECOVERY EXTENDED IMPLEMENTATION (SLOW GROWTH) ASSISTANCE TEAM WHICH PROVIDES ASSISTANCE AS PART OF A NATION WIDE MUTUAL AID ASSOCIATION]
Control Point 1 - 1111 LOUISIANA ST, HOUSTON TX 713-207-6089
(link)
12/09/2013 New Application Received
Special Temporary Authority requested
1 - s_ o_ THIS SYSTEM IS TO BE USED ONLY FOR EMERGENCY RESPONSE TO ASSIST IN THE PARIS, TEXAS AREA.

852.4625	FB2T	70p	100e	Units: 2	20K0F3E
855.1375	FB2T	70p	100e	Units: 2	20K0F3E
855.3875	FB2T	70p	100e	Units: 2	20K0F3E
855.4125	FB2T	70p	100e	Units: 2	20K0F3E
855.6125	FB2T	70p	100e	Units: 2	20K0F3E
855.8875	FB2T	70p	100e	Units: 2	20K0F3E
860.4625	FB2T	70p	100e	Units: 2	20K0F3E
855.5875	FB2T	70p	100e	Units: 2	20K0F3E

2 - s_ o_ TO BE USED IN EMERGENCY SITUATION TO HELP RESTORE POWER LOST DURING INCLEMENT WEATHER AND ICE STORMS.

807.4625	MO	35p	70e	Units: 70	20K0F3E
856.5875	MO	35p	70e	Units: 70	20K0F3E
860.8375	MO	35p	70e	Units: 70	20K0F3E
810.6625	MO	35p	70e	Units: 70	20K0F3E
810.8875	MO	35p	70e	Units: 70	20K0F3E
811.5875	MO	35p	70e	Units: 70	20K0F3E
815.8375	MO	35p	70e	Units: 70	20K0F3E
810.6125	MO	35p	70e	Units: 70	20K0F3E
855.4125	MO	35p	70e	Units: 70	20K0F3E
855.6125	MO	35p	70e	Units: 70	20K0F3E
855.6625	MO	35p	70e	Units: 70	20K0F3E
855.8875	MO	35p	70e	Units: 70	20K0F3E

```
 810.1375   MO    35p   70e   Units: 70                  20K0F3E
 810.3875   MO    35p   70e   Units: 70                  20K0F3E
 810.4125   MO    35p   70e   Units: 70                  20K0F3E
 855.3875   MO    35p   70e   Units: 70                  20K0F3E
 852.4625   MO    35p   70e   Units: 70                  20K0F3E
 855.1375   MO    35p   70e   Units: 70                  20K0F3E

-----------------------------
```

Myles Barkman | KG5AI | kg5ai*at*comcast.net | Houston TX

Freq Zone http:/home.comcast.net/~freqzone/

HoustonScan@yahoogroups.com list owner

30053. 1A7 Zone 1 site 30

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-20 21:18:56 UTC
From: Kevin Chessher
Topic: 30053 Message: 30053

1A7 Zone 1 site 52 is broadcasting an adjacent site 30 now, with a frequency of 774.05625.

30054. Re: [HoustonScan] 1A7 Zone 1 site 30

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-20 21:22:15 UTC
From: Kevin Chessher
Topic: 30053 Message: 30054

And that frequency is booming in NE Ft. Bend County.

On 12/20/2013 3:18 PM, Kevin Chessher wrote:
>
> 1A7 Zone 1 site 52 is broadcasting an adjacent site 30 now, with a
> frequency of 774.05625.
>
>

30055. Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-22 03:25:32 UTC
From: Kevin Chessher
Topic: 20441 Message: 30055

Pretty good decent band opening, going up to 800 MHz.

30056. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-22 06:17:57 UTC
From: Aaron Siller
Topic: 20441 Message: 30056

Yea killed my internet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...> wrote:

>
>
> Pretty good decent band opening, going up to 800 MHz.
>
>
>

30057. RE: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-22 13:57:17 UTC
From: RGoldy
Topic: 20441 Message: 30057

Was giving FB SO fits on Friday and Saturday.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Aaron Siller
Sent: December 22, 2013 00:18
To: HoustonScan@yahoogroups.com
Subject: Re: [HoustonScan] Band opening

Yea killed my internet

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com

On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...> wrote:

Pretty good decent band opening, going up to 800 MHz.

30058. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-22 22:53:07 UTC
From: Kevin Chessher
Topic: 20441 Message: 30058

They are what made look into what was happening. I was hearing
heterodyning on the Clodine site.

On 12/22/2013 7:57 AM, RGoldy wrote:
>
> Was giving FB SO fits on Friday and Saturday.
>
> *From:*HoustonScan@yahoogroups.com
> [mailto:HoustonScan@yahoogroups.com] *On Behalf Of *Aaron Siller
> *Sent:* December 22, 2013 00:18
> *To:* HoustonScan@yahoogroups.com
> *Subject:* Re: [HoustonScan] Band opening
>
> Yea killed my internet
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Pretty good decent band opening, going up to 800 MHz.
>
>

30059. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-23 00:04:16 UTC
From: Kevin Chessher
Topic: 20441 Message: 30059

You have wireless internet I'm assuming?

On 12/22/2013 12:17 AM, Aaron Siller wrote:
>
> Yea killed my internet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> Pretty good decent band opening, going up to 800 MHz.
>
>
>

30060. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-23 00:35:58 UTC
From: Aaron Siller
Topic: 20441 Message: 30060

Yea thr clear

Thanks,

Aaron Siller
N5AMS
Houston, Tx
www.repeaterbook.com admin
www.n5ams.yolasite.com
On Dec 22, 2013 6:04 PM, "Kevin Chessher" <kchessher@...> wrote:

>
>
> You have wireless internet I'm assuming?
>
> On 12/22/2013 12:17 AM, Aaron Siller wrote:
>
>
>
> Yea killed my internet
>
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com admin
> www.n5ams.yolasite.com
> On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...> wrote:
>
>>
>>
>> Pretty good decent band opening, going up to 800 MHz.
>>
>>
>
>

30061. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-23 00:54:51 UTC
From: Kevin Chessher
Topic: 20441 Message: 30061

Pretty impressive opening then, going up to 2.5 Ghz.

On 12/22/2013 6:35 PM, Aaron Siller wrote:
>
>
> Yea thr clear
>
> Thanks,
>
> Aaron Siller
> N5AMS
> Houston, Tx
> www.repeaterbook.com <http://www.repeaterbook.com> admin
> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>
> On Dec 22, 2013 6:04 PM, "Kevin Chessher" <kchessher@...
> <mailto:kchessher@...>> wrote:
>
> You have wireless internet I'm assuming?
>
> On 12/22/2013 12:17 AM, Aaron Siller wrote:
>>
>> Yea killed my internet
>>
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> Pretty good decent band opening, going up to 800 MHz.
>>
>>
>>
>
>

30062. Re: [HoustonScan] Band opening

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-23 01:07:25 UTC
From: Kevin Chessher
Topic: 20441 Message: 30062

That should read 2.5 GHz, apologies to Heinrich.

On 12/22/2013 6:54 PM, Kevin Chessher wrote:
>
> Pretty impressive opening then, going up to 2.5 Ghz.
>
> On 12/22/2013 6:35 PM, Aaron Siller wrote:
>>
>>
>> Yea thr clear
>>
>> Thanks,
>>
>> Aaron Siller
>> N5AMS
>> Houston, Tx
>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>
>> On Dec 22, 2013 6:04 PM, "Kevin Chessher" <kchessher@...
>> <mailto:kchessher@...>> wrote:
>>
>> You have wireless internet I'm assuming?
>>
>> On 12/22/2013 12:17 AM, Aaron Siller wrote:
>>>
>>> Yea killed my internet
>>>
>>>
>>> Thanks,
>>>
>>> Aaron Siller
>>> N5AMS
>>> Houston, Tx
>>> www.repeaterbook.com <http://www.repeaterbook.com> admin
>>> www.n5ams.yolasite.com <http://www.n5ams.yolasite.com>
>>>
>>> On Dec 21, 2013 9:25 PM, "Kevin Chessher" <kchessher@...
>>> <mailto:kchessher@...>> wrote:
>>>
>>> Pretty good decent band opening, going up to 800 MHz.
>>>
>>>
>>
>

>

30066. RE: Baytown PD P25

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 05:05:53 UTC
From: <pwporter2002@...>
Topic: 30012 Message: 30066

Confirmed Baytown PD officers using "Ch.2"- on TG 1015 today.

30067. Unidentified TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 05:10:43 UTC
From: <pwporter2002@...>
Topic: 30067 Message: 30067

Anyone else heard any traffic on p25 TX WARN- TG 650 ? Law enforcement, referred to it as "Ch. 5", possibly HCTRA?

30068. RE: [HoustonScan] Unidentified TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 05:27:07 UTC
From: Myles Barkman
Topic: 30067 Message: 30068

What site did you hear it on? If it is heard on a particular outlying site, it could narrow down the possibilities.

-Myles

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of pwporter2002@...
Sent: Monday, December 23, 2013 11:11 PM
To: HoustonScan@yahoogroups.com
Subject: [HoustonScan] Unidentified TG

Anyone else heard any traffic on p25 TX WARN- TG 650 ?

Law enforcement, referred to it as "Ch. 5", possibly HCTRA?

30069. RE: [HoustonScan] Unidentified TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 21:27:47 UTC
From: <pwporter2002@...>
Topic: 30067 Message: 30069

May not help much, heard it on Houston Simulcast. (several sites right?) But I live just south of Jersey Vlg, 290 area. Found it on Discovery mode on my HP-1.

30070. RE: [HoustonScan] Unidentified TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 21:36:08 UTC
From: Kevin Chessher
Topic: 30067 Message: 30070

I have that as Toll Road Disp 5.

pwporter2002@yahoo.com wrote:May not help much, heard it on Houston Simulcast. (several sites right?) But I live just south of Jersey Vlg, 290 area.

Found it on Discovery mode on my HP-1.

30071. RE: [HoustonScan] Unidentified TG

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-24 21:39:47 UTC
From: <pwporter2002@...>
Topic: 30067 Message: 30071

Okay good, that's it then. Using it like a car-to-car or back channel. Not in RR database yet apparently. Thanks Kevin.

30072. Patches

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-25 03:58:11 UTC
From: Kevin Chessher
Topic: 30072 Message: 30072
Attachments: 1 described; binary payloads are missing from this source WARC

Check out all the patches tonight...

30073. RE: [HoustonScan] Patches [1 Attachment]

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-25 04:10:35 UTC
From: gjhamilton
Topic: 30073 Message: 30073
Attachments: 1 described; binary payloads are missing from this source WARC

Yeah probably not a lot going on.

Sent from my Verizon Wireless 4G LTE Smartphone

-------- Original message --------
From: Kevin Chessher <kchessher@comcast.net>
Date: 12/24/2013 9:58 PM (GMT-06:00)
To: houstonscan@yahoogroups.com
Subject: [HoustonScan] Patches [1 Attachment]

Check out all the patches tonight...

30075. Fwd: [HFmonitors] Pop Comm magazine going away

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-26 14:51:43 UTC
From: allanstern@...
Topic: 30075 Message: 30075

Pop Comm will be merged into CQ magazine.
http://www.arrl.org/news/view/cq-to-realign-publications-launch-digital-supp
lement

AL STERN Satellite Beach FL
AllanStern@...
http://groups.yahoo.com/group/MilRadioComms
http://groups.yahoo.com/group/CivilAirlineComms
http://groups.yahoo.com/group/HFmonitors
http://groups.yahoo.com/group/FloridaMilcom
http://groups.yahoo.com/group/FloridaComms
http://groups.yahoo.com/group/FloridaPlaneSpotting
http://groups.yahoo.com/group/SpaceCoastComms
http://groups.yahoo.com/group/ScanMarine
****

****
Respond to postings via the HFmonitors Group, not by private Email.
****

30076. riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 08:21:38 UTC
From: Marvin Suggs
Topic: 30012 Message: 30076

i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,
Marvin

30077. RE: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 12:40:39 UTC
From: Kevin Chessher
Topic: 30012 Message: 30077

I can guarantee you're not.

Triple check your programming and let us know the result.Marvin Suggs <m_suggs@comcast.net> wrote:i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,
Marvin

30078. Re: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 21:19:02 UTC
From: Marvin Suggs
Topic: 30012 Message: 30078

i sure will thank u!

----- Original Message -----
From: Kevin Chessher
To: HoustonScan@yahoogroups.com
Sent: Saturday, December 28, 2013 6:40 AM
Subject: RE: [HoustonScan] riddle me this Batman...

I can guarantee you're not.

Triple check your programming and let us know the result.

Marvin Suggs <m_suggs@...> wrote:

i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,
Marvin

30079. RE: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 22:28:04 UTC
From: Scott Royall
Topic: 30012 Message: 30079

That is correct. However, I do not find the software interface of the PSR-800 to be particularly intuitive, especially to a user accustomed to scanning by banks. The fact that the 800 doesn't divide its memory into fixed-sized banks really torpedoes some people mentally. The 800 stores everything as objects, which can then be linked together in a variety of ways. A scanlist is just one example of a link-list. A computer science grad like me almost regards the 800 as a wet dream, because its software depends heavily on a data structure we studied for months, link-lists. The snag is that objects in the 800 are almost always linked into multiple lists. It’s entirely possible that Marvin has his “government layer” talkgroups inadvertently linked to other lists (and I don’t just mean scanlists) that are active. I discovered early on that simply “locking out” the government layer at the system level doesn't necessarily disable everything in its site and talkgroup lists.

Nuances like that are why I disagreed with you on how many sites are in what RR calls the “general government layer.” Of course you were technically correct, but I could easily imagine poor Marvin’s eyeballs spinning in his head at 7800 RPM! Since most scanners are portable or mobile, I didn't see how the average scanner user could really benefit from the technical depth of your explanation. I always try to remember the audience I’m addressing in this group, and the functional answer for most was “1.”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, December 28, 2013 06:41
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] riddle me this Batman...

I can guarantee you're not.

Triple check your programming and let us know the result.

Marvin Suggs <m_suggs@comcast.net> wrote:

i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,

Marvin

30080. RE: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 23:36:21 UTC
From: Kevin Chessher
Topic: 30012 Message: 30080

Umm..my response was simple.

I'll just completely ignore this group from now on. It was a fun 12 years or so, have fun!
 Scott Royall <royall@conchbbs.com> wrote:That is correct. However, I do not find the software interface of the PSR-800 to be particularly intuitive, especially to a user accustomed to scanning by banks. The fact that the 800 doesn't divide its memory into fixed-sized banks really torpedoes some people mentally. The 800 stores everything as objects, which can then be linked together in a variety of ways. A scanlist is just one example of a link-list. A computer science grad like me almost regards the 800 as a wet dream, because its software depends heavily on a data structure we studied for months, link-lists. The snag is that objects in the 800 are almost always linked into multiple lists. It’s entirely possible that Marvin has his “government layer” talkgroups inadvertently linked to other lists (and I don’t just mean scanlists) that are active. I discovered early on that simply “locking out” the government layer at the system level
 doesn't necessarily disable everything in its site and talkgroup lists.

Nuances like that are why I disagreed with you on how many sites are in what RR calls the “general government layer.” Of course you were technically correct, but I could easily imagine poor Marvin’s eyeballs spinning in his head at 7800 RPM! Since most scanners are portable or mobile, I didn't see how the average scanner user could really benefit from the technical depth of your explanation. I always try to remember the audience I’m addressing in this group, and the functional answer for most was “1.”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, December 28, 2013 06:41
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] riddle me this Batman...

I can guarantee you're not.

Triple check your programming and let us know the result.

Marvin Suggs <m_suggs@comcast.net> wrote:

i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,

Marvin

30081. RE: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-28 23:50:24 UTC
From: Scott Royall
Topic: 30012 Message: 30081

WTF? 43 subsites? Simple? Ok, bye. I don’t need this either.

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, December 28, 2013 17:36
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] riddle me this Batman...

Umm..my response was simple.

I'll just completely ignore this group from now on. It was a fun 12 years or so, have fun!

Scott Royall <royall@...> wrote:

That is correct. However, I do not find the software interface of the PSR-800 to be particularly intuitive, especially to a user accustomed to scanning by banks. The fact that the 800 doesn't divide its memory into fixed-sized banks really torpedoes some people mentally. The 800 stores everything as objects, which can then be linked together in a variety of ways. A scanlist is just one example of a link-list. A computer science grad like me almost regards the 800 as a wet dream, because its software depends heavily on a data structure we studied for months, link-lists. The snag is that objects in the 800 are almost always linked into multiple lists. It’s entirely possible that Marvin has his “government layer” talkgroups inadvertently linked to other lists (and I don’t just mean scanlists) that are active. I discovered early on that simply “locking out” the government layer at the system level doesn't necessarily disable everything in its site and talkgroup lists.

Nuances like that are why I disagreed with you on how many sites are in what RR calls the “general government layer.” Of course you were technically correct, but I could easily imagine poor Marvin’s eyeballs spinning in his head at 7800 RPM! Since most scanners are portable or mobile, I didn't see how the average scanner user could really benefit from the technical depth of your explanation. I always try to remember the audience I’m addressing in this group, and the functional answer for most was “1.”

From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
Sent: Saturday, December 28, 2013 06:41
To: HoustonScan@yahoogroups.com
Subject: RE: [HoustonScan] riddle me this Batman...

I can guarantee you're not.

Triple check your programming and let us know the result.

Marvin Suggs <m_suggs@...> wrote:

i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the

HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?

Thanks,

Marvin

30082. RE: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-29 00:01:28 UTC
From: <tooncesdcat@...>
Topic: 30012 Message: 30082

did he seriously whine that your two sentence answer was too complicated, then follow it up with three paragraphs?

WTF is wrong with this group?

30083. Re: [HoustonScan] riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-29 00:13:48 UTC
From: Brian Martin
Topic: 30012 Message: 30083

I personally like Kevin's answer. It is more thorough.

Sent from my iPhone

> On Dec 28, 2013, at 5:36 PM, Kevin Chessher <kchessher@...> wrote:
>
> Umm..my response was simple.
>
>
> I'll just completely ignore this group from now on. It was a fun 12 years or so, have fun!
>
>
> Scott Royall <royall@...> wrote:
>
> That is correct. However, I do not find the software interface of the PSR-800 to be particularly intuitive, especially to a user accustomed to scanning by banks. The fact that the 800 doesn't divide its memory into fixed-sized banks really torpedoes some people mentally. The 800 stores everything as objects, which can then be linked together in a variety of ways. A scanlist is just one example of a link-list. A computer science grad like me almost regards the 800 as a wet dream, because its software depends heavily on a data structure we studied for months, link-lists. The snag is that objects in the 800 are almost always linked into multiple lists. It’s entirely possible that Marvin has his “government layer” talkgroups inadvertently linked to other lists (and I don’t just mean scanlists) that are active. I discovered early on that simply “locking out” the government layer at the system level doesn't necessarily disable everything in its site and talkgroup lists.
>
>
>
> Nuances like that are why I disagreed with you on how many sites are in what RR calls the “general government layer.” Of course you were technically correct, but I could easily imagine poor Marvin’s eyeballs spinning in his head at 7800 RPM! Since most scanners are portable or mobile, I didn't see how the average scanner user could really benefit from the technical depth of your explanation. I always try to remember the audience I’m addressing in this group, and the functional answer for most was “1.”
>
>
>
> From: HoustonScan@yahoogroups.com [mailto:HoustonScan@yahoogroups.com] On Behalf Of Kevin Chessher
> Sent: Saturday, December 28, 2013 06:41
> To: HoustonScan@yahoogroups.com
> Subject: RE: [HoustonScan] riddle me this Batman...
>

>
>
>
>
> I can guarantee you're not.
>
>
>
> Triple check your programming and let us know the result.
>
>
> Marvin Suggs <m_suggs@...> wrote:
>
>
> i created a scanlist on my PRS 800 with the Houston Public Safety Simulcast sites (TDMA) and did not include the Houston General Government Service site (FDMA). I entered the HPD/HFD TDMA and FDMA groups and are recieving both. How can i be picking up the FDMA groups on the TDMA sites?
>
>
>
> Thanks,
>
> Marvin
>
>
>

30084. Re: riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-29 02:54:20 UTC
From: kevinmcoxphoto
Topic: 30012 Message: 30084

Chessher,

Your depth of knowledge about the TxWARN system is much appreciated around here. I hope you stick around.

-- Kevin

--- In HoustonScan@yahoogroups.com, Kevin Chessher <kchessher@...> wrote:
>
> Umm..my response was simple.
>
> I'll just completely ignore this group from now on. It was a fun 12 years or so, have fun!

30085. Stafford FD Dispatch Tones-Out Themselves

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-29 03:05:16 UTC
From: <andrewjim@...>
Topic: 30085 Message: 30085

Here's one you don't hear ever day ...

Stafford FD just dispatched Engine 21 to Stafford FD dispatch. They apparently smelled something overheating or burning. When Engine 21 arrived they sent a dispatcher out the front door to escort FD in.

All on the Clodine site, talk group 44144.

"Truth is stranger than fiction, because fiction must make sense." - Rod Machado

Good listening,

Jim, K5UI

30087. Re: riddle me this Batman...

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-29 18:30:19 UTC
From: <pwporter2002@...>
Topic: 30012 Message: 30087

I'll second that..Kevin has been a great contributor to this forum. Look forward to his input / knowledge and wit! Phil

30093. FPH NYE 2013

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-31 18:59:56 UTC
From: Eric C. Carlson
Topic: 30093 Message: 30093

FPH NYE 2013 downtown is using the following (so far):
462.575 M [d 413]
462.625 M [d 413]
462.675 M [d 413] Headquarters?
464.325 M [d 413] Food and Beverage?
464.55 M [d 664] stage setup

The radios with DCS 413 have been used before for other events and probably belong to Spectrum Concessions. Other channels to look for based on previous usage:
464.5 M [d 413]
464.55 M [d 413]
464.825 M [d 413]
467.7625 M [d 413]

-Eric

30097. TDCJ Darrington

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-31 19:57:58 UTC
From: Kevin Chessher
Topic: 30097 Message: 30097

Hearing a new to me repeater on 158.790 PL 100. I see a new license for TDCJ Darrington and the traffic seems to match, so that would be my guess.

And no I couldn't stay away, so I just setup a rule (actually a "Filter" since I use Thunderbird) for the certain members. :-P

30099. RE: death of a rock station

Yahoo group: HoustonScan (2012 — 2013)
Date: 2013-12-31 21:19:57 UTC
From: <texasporty@...>
Topic: 30095 Message: 30099

That sucks!